Malawi

National Statistical Office (NSO), Ministry of Economic Planning and Development (MoEPD)

Fifth Integrated Household Survey 2019-2020

Study Documentation

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Fifth Integrated Household Survey 2019-2020 (IHS-V 2019-20)

Overview	
Type	Living Standards Measurement Study [hh/lsms]
Identification	MWI_2019_IHS-V_v05_M
Version	Production Date: 2021-02-12 Version 05: Edited, anonymized dataset for public distribution. Notes Update history: Version 02 - The following three modules has been updated; AG_MOD_J.dta, AG_MOD_K.dta and AG_MOD_M.dta. Version 03 - Unit conversion factor for food items and caloric conversion factor datasets has been added. Version 04 - Seasonal and permanent crops conversion factor and geo-variables data have been added. Updated BID document has also been included. Version 05 - Consumption aggregate data and poverty report have been added.
Series	The Integrated Household Survey (IHS) is one of the primary instruments implemented by the Government of Malawi through the National Statistical Office (NSO; http://www.nsomalawi.mw/) to monitor and evaluate the changing conditions of Malawian households. The IHS data have, among other insights, provided benchmark poverty and vulnerability indicators to foster evidence-based policy formulation and monitor the progress of meeting the Millennium Development Goals (MDGs), Sustainable Development Goals (SDGs) as well as the goals listed as part of the Malawi Growth and Development Strategy (MGDS). Previous rounds of the IHS program have been implemented every 6-7 years, but starting with the IHS4 2016/17 round of data collection, the upcoming IHS rounds will be fielded every 3 years as in line with the NSO vision of collecting poverty data on a more frequent basis. The First Integrated Household Survey (IHS1) was implemented with technical assistance from the International Food Policy Research Institute (IFPRI) and the World Bank (WB). The IHS1 was conducted in Malawi from November 1997 through October 1998 and provided for a broad set of applications on policy issues regarding households' behavior and welfare, distribution of income, employment, health and education. The Second Integrated Household Survey (IHS2; http://go.worldbank.org/JABABM36V0) was implemented with technical assistance from the World Bank in order to compare the current situation with the situation in 1997-98, and to collect more detailed information in specific areas. The IHS2 fieldwork took placed from March 2004 through February 2005. The Third Integrated Household Survey (IHS3) expanded on the agricultural content of the IHS2 and was implemented from March 2010 to March 2011 under the umbrella of the World Bank Living Standards Measurement Study – Integrated Surveys on Agriculture (LSMS-ISA) initiative, whose primary objective is to provide financial and technical support to governments in sub-Saharan Africa in the design and implementation of nationally-representative multi-topic panel household surveys with a strong focus on agriculture. A sub-sample of IHS3 sample enumeration areas (EAs) (i.e. 204 EAs out of 768 EAs) was selected prior to the start of the IHS3 field work with the intention to (i) visit a total of 3,246 households in these EAs twice to reduce recall associated with different aspects of agricultural data collection (ii) track and resurvey these households in 2013 in accordance with the IHS3 fieldwork timeline and as part of the Integrated Household Panel Survey 2013 (IHPS). The LSMS-ISA initiative also provided technical and financial assistance to the design and implementation of the IHPS, alongside DFID, Norway and Government of Malawi funding for the exercise. The IHPS 2013 main fieldwork took place during the period of April-October 2013, with residual tracking operations in November-December 2013.

	The Fourth Integrated Household Survey 2016/17 (IHS4) which was implemented in the period of April 2016-April 2017 covering 780 EAs throughout Malawi. As part of this project NSO also implemented the Integrated Household Panel Survey 2016 as a follow up to the IHPS 2013. This panel subsample covered 102 of the 204 baseline IHS3 panel EAs and was conducted during the first half of IHS4 fieldwork. Throughout the design and implementation of the IHS4, the NSO received technical assistance as part LSMS-ISA. The financial support to the IHS4 was provided by Government of Malawi (GoM), WB LSMS-ISA project, and Millennium Challenge Corporation (MCC). The Fifth Integrated Household Survey (IHS5) was implemented between April 2019 and April 2020 and followed the same set up as the IHS4, running concurrently with the Integrated Household Panel Survey 2019.

Abstract
The Integrated Household Survey is one of the primary instruments implemented by the Government of Malawi through the National Statistical Office (NSO) roughly every 3-5 years to monitor and evaluate the changing conditions of Malawian households. The IHS data have, among other insights, provided benchmark poverty and vulnerability indicators to foster evidence-based policy formulation and monitor the progress of meeting the Millennium Development Goals (MDGs), the goals listed as part of the Malawi Growth and Development Strategy (MGDS) and now the Sustainable Development Goals (SDGs).

Kind of Data	Sample survey data [ssd]
Unit of Analysis	- Households - Individuals - Consumption expenditure commodities/items - Communities - Agricultural household/ Holder/ Crop

Scope & Coverage

Scope
The 2019-2020 Fifth Integrated Household Survey covered the following topics:

HOUSEHOLD
- Household and Geographic Area Identification and Survey Information (data of interview, enumerator's and supervisors codes, etc.)
- Household Roster
- Education
- Health
- Time Use and Labor
- Housing
- Food Consumption (over past one week)
- Food Security
- Non-food Expenditures - over past one week and one month
- Non-food Expenditures - over past three months
- Non-food Expenditures - over past 12 months
- Durable Goods
- Farm Implements, Machinery, and Structures
- Household Enterprises
- Children Living Elsewhere
- Other Income
- Gifts Given Out
- Social Safety Nets
- Credit
- Subjective Assessment of Well-being

- Shocks and Coping Strategies
- Child Anthropometry
- Deaths in Household

AGRICULTURE
- Garden Roster (both for rainy season and dry (dimba) season)
- Plot Roster (both for rainy season and dry (dimba) season)
- Garden Details (both for rainy season and dry (dimba) season)
- Plot Details (both for rainy season and dry (dimba) season)
- Coupon Use (rainy season)
- Other Inputs (both for rainy season and dry (dimba) season)
- Crops (both for rainy season and dry (dimba) season)
- Seeds (both for rainy season and dry (dimba) season)
- Sales/ Storage (both for rainy season and dry (dimba) season)
- Tree/ Permanent Crop Production (last 12 months)
- Tree/ Permanent Crop Sales/ Storage (last 12 months)
- Livestock
- Livestock Products
- Access to Extension Services
- Network Roster

FISHERY
- Fisheries Calendar
- Fisheries Labor (last high season and last low season)
- Fisheries Inputs (last high season and last low season)
- Fisheries Output (last high season and last low season)
- Fish Trading (last high season and last low season)

COMMUNITY
- Roster of Informants
- Basic Information
- Economic Activities
- Agriculture
- Changes
- Community Needs, Actions and Achievements
- Communal Resource Management
- Communal Organization

Time Period(s)	2019-2020
Countries	Malawi

Geographic Coverage
National coverage

Universe
Members of the following households are not eligible for inclusion in the survey:
• All people who live outside the selected EAs, whether in urban or rural areas.
• All residents of dwellings other than private dwellings, such as prisons, hospitals and army barracks.
• Members of the Malawian armed forces who reside within a military base. (If such individuals reside in private dwellings off the base, however, they should be included among the households eligible for random selection for the survey.)
• Non-Malawian diplomats, diplomatic staff, and members of their households. (However, note that non-Malawian residents who are not diplomats or diplomatic staff and are resident in private dwellings are eligible for inclusion in the survey. The survey is not restricted to Malawian citizens alone.)
• Non-Malawian tourists and others on vacation in Malawi.

Producers & Sponsors

Primary Investigator(s)	National Statistical Office (NSO), Ministry of Economic Planning and Development (MoEPD)
Other Producer(s)	The World Bank , Technical assistance
Funding Agency/ies	Government of Malawi (Govt MWI) , Financial support World Bank Living Standards Measurement Study – Integrated Surveys on Agriculture project (WB LSMS-ISA project) , Financial support

Sampling

Sampling Procedure

The IHS5 sampling frame is based on the listing information and cartography from the 2018 Malawi Population and Housing Census (PHC); includes the three major regions of Malawi, namely North, Center and South; and is stratified into rural and urban strata. The urban strata include the four major urban areas: Lilongwe City, Blantyre City, Mzuzu City, and the Municipality of Zomba. All other areas are considered as rural areas, and each of the 27 districts were considered as a separate sub-stratum as part of the main rural stratum. The sampling frame further excludes the population living in institutions, such as hospitals, prisons and military barracks. Hence, the IHS5 strata are composed of 32 districts in Malawi.

A stratified two-stage sample design was used for the IHS5.

Note: Detailed sample design information is presented in the "Fifth Integrated Household Survey 2019-2020, Basic Information Document" document.

Response Rate

12, 288 households from 768 Enumeration Areas were selected. Due to COVID-19, 51 Enumeration Areas were unable to be visited at the end of the 12-month fieldwork period. Due to this, the final response rate was 93 percent.

Weighting

In order to analyze the data and produce accurate representativeness of the population, the sample variables must be weighted using the household sampling weights provided in each file. As noted above, the IHS5 data are representative at the national, urban/rural, regional and district-level.

The basic weight for each sample household is equal to the inverse of its probability of selection (calculated by multiplying the probabilities at each sampling stage). As indicated in the previous section, the IHS5 sample EAs were selected within each district with PPS from the 2018 PHC frame. At the second stage, 16 sample households were selected with equal probability from the listing for each sample EA.

Note: Detailed weighting information is presented in the "Fifth Integrated Household Survey 2019-2020, Basic Information Document" document.

Data Collection

Data Collection Dates	start 2019-04 end 2020-04
Data Collection Mode	Computer Assisted Personal Interview [capi]

Data Collection Notes

Field staff for the IHS5 was selected after advertisements were placed in the national newspapers advertising posts for enumerators. Interviews were conducted to determine the most qualified candidates. Training instruction was given to the field staff by the IHS5 Management Team with help from World Bank LSMS-ISA team members. The training consisted of classroom instruction on the contents of the questionnaire, concepts and definitions, interview techniques and methods, and field practices in performing actual interviews to ensure that Enumerators fully understood the questionnaire. Training instructions are detailed in the Enumerator and Field Supervisor’s Manuals. At the end of the training session, trainees were

assessed based on tests given during the training process and evaluations by the supervisory personnel. The best candidates were selected to be Field Supervisors, and 64 candidates were selected to be Field Enumerators.

Pre-enumeration listings were initiated before the start of each half of field work. Mobile listing teams equipped with printed maps of select EAs were used to record all dwellings and heads of households in selected cross-sectional EAs. Household counts per each listed enumeration areas were relayed to NSO IHS5 Management and recorded. Where applicable, listing forms and maps were transferred directly to field teams after the completion of district listing activities. Field Teams Fieldwork for the IHS5 began in April 2019 and was administered simultaneously throughout the country until April 2020. 18 field-based mobile teams consisting of 1 supervisor, 4 enumerators and 1 driver were assigned to cover specific districts. Each team supervisor received monthly enumeration assignment schedules on a quarterly basis throughout the field work. Monthly enumeration assignments were further accompanied by (1) enumeration area maps, (2) completed listing forms, (3) the list of selected as well as replacement households to be interviewed in each EA (4) the Survey Solutions assignments for the selected EA from headquarters.

Field based mobile teams consisted of 4 enumerators to field household interviews over the course of the scheduled field work. An Enumerator's major areas of responsibility were to accurately and completely administer the household, agriculture, and fishery questionnaires. Enumerators were responsible for: (1) locating assigned households, (2) relaying the source and purpose of the survey and obtaining respondent permission to implement the interview, (3) implementing all pertinent questionnaire modules, (4) systematically obtaining anthropometric measures for qualified household members, (5) using GPS technology to mark and record household locations and take agricultural field measurements, and (6) participating in the review and correction of questionnaires.

Questionnaires

HOUSEHOLD QUESTIONNAIRE

The Household Questionnaire is a multi-topic survey instrument and is near-identical to the content and organization of the IHS3 and IHS4 questionnaires. It encompasses economic activities, demographics, welfare and other sectoral information of households. It covers a wide range of topics, dealing with the dynamics of poverty (consumption, cash and non-cash income, savings, assets, food security, health and education, vulnerability and social protection). Although the IHS5 household questionnaire covers a wide variety of topics in detail it intentionally excludes in-depth information on topics covered in other surveys that are part of the NSO's statistical plan (such as maternal and child health issues covered at length in the Malawi Demographic and Health Survey).

AGRICULTURE QUESTIONNAIRE

All IHS5 households that are identified as being involved in agricultural or livestock activities were administered the agriculture questionnaire, which is primarily modelled after the IHS3 counterpart. The modules are expanding on the agricultural content of the IHS4, IHS3, IHS2, AISS, and other regional agricultural surveys, while remaining consistent with the NACAL topical coverage and methodology. The development of the agriculture questionnaire was done with input from the aforementioned stakeholders who provided input on the household questionnaire as well as outside researchers involved in research and policy discussions pertaining to the Malawian agriculture. The agriculture questionnaire allows, among other things, for extensive agricultural productivity analysis through the diligent estimation of land areas, both owned and cultivated, labor and non-labor input use and expenditures, and production figures for main crops, and livestock. Although one of the major foci of the agriculture data collection effort was to produce smallholder production estimates for major crops, it is also possible to disaggregate the data by gender and main geographical regions. The IHS5 cross-sectional households supply information on the last completed rainy season (2017/2018 or 2018/2019) and the last completed dry season (2018 or 2019) depending on the timing of their interview.

FISHERIES QUESTIONNAIRE

The design of the IHS5 fishery questionnaire is identical to the questionnaire designed for IHS3. The IHS3 fisheries questionnaire was informed by the design and piloting of a fishery questionnaire by the World Fish Center (WFC), which was supported by the LSMS-ISA project for the purpose of assembling a fishery questionnaire that could be integrated into multi-topic household-surveys. The WFC piloted the draft instrument in November 2009 in the Lower Shire region, and the NSO team considered the revised draft in designing the IHS5 fishery questionnaire.

COMMUNITY QUESTIONNAIRE

The content of the IHS5 Community Questionnaire follows the content of the IHS3 & IHS4 Community Questionnaires. A "community" is defined as the village or urban location surrounding the enumeration area selected for inclusion in the

sample and which most residents recognize as being their community. The IHS5 community questionnaire was administered to each community associated with the cross-sectional EAs interviewed. Identical to the IHS3 and IHS4 approach, to a group of several knowledgeable residents such as the village headman, the headmaster of the local school, the agricultural field assistant, religious leaders, local merchants, health workers and long-term knowledgeable residents. The instrument gathers information on a range of community characteristics, including religious and ethnic background, physical infrastructure, access to public services, economic activities, communal resource management, organization and governance, investment projects, and local retail price information for essential goods and services.

Data Collector(s)	National Statistical Office (NSO) , Ministry of Economic Planning and Development (MoEPD)

Supervision
IHS5 field based supervisors were responsible for managing the daily operations of their respective field based mobile team. Primary responsibilities included: (1) liaising with IHS5 management on schedules, field operation status, equipment status and needs, and special issues, (2) planning daily field operation schedules including coverage and transportation, (3) liaising with local authorities before commencing interview activities, (3) making Survey Solutions questionnaire assignments on CAPI and syncing completed interviews with their Supervisor account (4) reviewing incoming questionnaires for completion and accuracy, (5) syncing reviewed questionnaires with the Headquarters account, (6) reviewing error reports from Headquarters generated through Stata checking system and assigning questionnaire reviews, and authorizing review/call back based on these reports, (7) administering community questionnaires within each enumeration area.

Data Processing & Appraisal

Data Editing
DATA ENTRY PLATFORM
To ensure data quality and timely availability of data, the IHS5 was implemented using the World Bank's Survey Solutions CAPI software. To carry out IHS5, 1 laptop computer and a wireless internet router were assigned to each team supervisor, and each enumerator had an 8–inch GPS-enabled Lenovo tablet computer. The use of Survey Solutions allowed for the real-time availability of data as the completed data was completed, approved by the Supervisor and synced to the Headquarters server as frequently as possible. While administering the first module of the questionnaire the enumerator(s) also used their tablets to record the GPS coordinates of the dwelling units. In Survey Solutions, Headquarters can then see the location of the dwellings plotted on a map of Malawi to better enable supervision from afar – checking both the number of interviews performed and the fact that the sample households lie within EA boundaries. Geo-referenced household locations from that tablet complemented the GPS measurements taken by the Garmin eTrex 30 handheld devices and these were linked with publically available geospatial databases to enable the inclusion of a number of geospatial variables - extensive measures of distance (i.e. distance to the nearest market), climatology, soil and terrain, and other environmental factors - in the analysis.

The range and consistency checks built into the application was informed by the LSMS-ISA experience in previous IHS waves. Prior programming of the data entry application allowed for a wide variety of range and consistency checks to be conducted and reported and potential issues investigated and corrected before closing the assigned enumeration area. Headquarters (NSO management) assigned work to supervisors based on their regions of coverage. Supervisors then made assignments to the enumerators linked to their Supervisor account. The work assignments and syncing of completed interviews took place through a Wi-Fi connection to the IHS5 server. Because the data was available in real time it was monitored closely throughout the entire data collection period and upon receipt of the data at headquarters, data was exported to STATA for other consistency checks, data cleaning, and analysis.

DATA MANAGEMENT
The IHS5 Survey Solutions CAPI based data entry application was designed to stream-line the data collection process from the field. IHS5 Interviews were collected in "sample" mode (assignments generated from headquarters) as opposed to "census" mode (new interviews created by interviewers from a template) for the NSO to have more control over the sample.

The range and consistency checks built into the application was informed by the LSMS-ISA experience in previous IHS waves. Prior programming of the data entry application allowed for a wide variety of range and consistency checks to be conducted and reported and potential issues investigated and corrected before closing the assigned enumeration area. Headquarters (NSO management) assigned work to supervisors based on their regions of coverage. Supervisors then made assignments to the enumerators linked to their Supervisor account. The work assignments and syncing of completed interviews took place through a Wi-Fi connection to the IHS4 server. Because the data was available in real time it was

monitored closely throughout the entire data collection period and upon receipt of the data at headquarters, data was exported to STATA for other consistency checks, data cleaning, and analysis.

DATA CLEANING
The data cleaning process was done in several stages over the course of field work and through preliminary analysis. The first stage of data cleaning was conducted in the field by the field based field teams utilizing errors generated with the Survey Solutions application. For questions that flagged an error, enumerators were expected to record a comment within the questionnaire to explain to their Supervisor the reason for the error and confirming that they double checked the response with the respondent. Supervisors were expected to sync the enumerator tablets as frequently as possible to avoid having many questionnaires on the tablet, and to enable daily checks of questionnaires. Some Supervisors preferred to review completed interviews on the tablets so they would review prior to syncing but still record the notes in the Supervisor account and reject questionnaires accordingly. The second stage of data cleaning was also done in the field and this resulted from the additional error reports generated in STATA and sent to teams via email. Field supervisors collected reports for their assignments and in coordination with the enumerators reviewed, investigated, and collected errors. Due to the quick turn-around in error reporting, it was possible to conduct call backs while the team was still operating in the enumeration area when required. Corrections to the data were entered in the rejected questionnaires and sent back to headquarters.

Additional cleaning was performed after interviews were “Approved” where appropriate to resolve systematic errors and organize data modules for consistency and efficient use. Case by case cleaning was also performed during the preliminary analysis specifically pertaining to out of range and outlier variables.

All cleaning activities were conducted in collaboration with the WB staff providing technical assistance to the NSO in the design and implementation of the IHS5.

Accessibility

Contact(s)	National Statistical Office (Ministry of Economic Planning and Development (MoEPD)) , enquiries@statistics.gov.mw LSMS Data Manager (The World Bank) , lsms@worldbank.org

Access Conditions
In receiving these data it is recognized that the data are supplied for use within my organization, and I agree to the following stipulations as conditions for the use of the data:

1. The data are supplied solely for the use described in this form and will not be made available to other organizations or individuals. Other organizations or individuals may request the data directly.

2. Three copies of all publications, conference papers, or other research reports based entirely or in part upon the requested data will be supplied to:

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Chimbiya Road
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Zomba, Malawi
Tel: +265 (0) 1 524 377/111
Fax: +265 (0) 1 525 130
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web site: http://www.nsomalawi.mw

AND

The World Bank
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LSMS Database Administrator
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1818 H Street, NW
Washington, DC 20433, USA
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3. The researcher will refer to the Malawi 2019-2020 IHS5 Survey as the source of the information in all publications, conference papers, and manuscripts. At the same time, the World Bank is not responsible for the estimations reported by the analyst(s).

4. Users will not use the location information to reveal the identity of survey respondents.

5. Users will not publish results (map or other form) that would allow communities or individuals to be identified.

6. Users who download the data may not pass the data to third parties.

7. The database cannot be used for commercial ends, nor can it be sold.

Citation Requirements

Use of the dataset must be acknowledged using a citation which would include:
- the Identification of the Primary Investigator
- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download.

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Files Description

Dataset contains 103 file(s)

HH_MOD_META	
# Cases	0
# Variable(s)	119
File Content Household questionnaire metadata	

hh_mod_a_filt	
# Cases	0
# Variable(s)	21
File Content Data collected through Household Questionnaire, Module A: Household Identification (household level data) - This module household identifiers, the sample weights, information on household location, date of interview, supervisor and enumerator codes. Additionally, this module contains filters for subsequent modules.	

HH_MOD_B	
# Cases	0
# Variable(s)	53
File Content Data collected through Household Questionnaire, Module B: Household Roster (individual level data) - This module contains the roster of individuals living in the household, their gender, age, relationship to the household head, duration away from the household in past 12 months, number of days meals were taken in the household, where born, how long in this community, and information on the location and level of education of parents of every member, including ID's if in the household. For members over 12, information on religious affiliation, marital status and location of spouses is collected and identifies the ID of the spouse/s of a household member.	

HH_MOD_C	
# Cases	0
# Variable(s)	57
File Content Data collected through Household Questionnaire, Module C: Education (individual level data) - The education module is asked of all individuals over 5 years in age and collects information on self-reported reading and writing ability, school attendance, highest class attended and highest qualification achieved, year and age of beginning school. If the individual is presently attending school, information on the type of school, distance, and costs are collected.	

HH_MOD_D	
# Cases	0
# Variable(s)	60
File Content Data collected through Household Questionnaire, Module D: Health (individual level data)	

- The health module is administered to all individuals and collects information on: Illness or injury in the past 2 weeks, diagnosis source, and action taken, and disruption to normal activity; Health spending over the past 4 weeks; Hospitalization or stay in a traditional healer's in the last 12 months. For individuals over 5 years in age: Information on chronic difficulties and disruption to normal activities; chronic illness and diagnosis source. For women aged 12 to 49 years of age information on births in the last 24 months, prenatal health clinic visits and where the baby was born and who assisted at birth for last-born child is collected. There are new questions on disability administered in 2019.

HH_MOD_E

# Cases	0
# Variable(s)	159

File Content
Data collected through Household Questionnaire, Module E: Time Use and Labour – individual level data
- The module is administered to all individuals 5 years or older. This module collects information on hours spent yesterday collecting water and wood; hours spent in the last 7 days spent on agriculture and non-agriculture activities; type of primary and secondary work, employers and wages over the last 12 months; participation in unpaid apprenticeships, casual (ganyu) labour, and other unpaid labour over the last 12 months. Households involved in agriculture 5 crops were captured in accordance with importance (importance defined as value addition in terms of non-market (consumption) or market (commercial sales) terms).

HH_MOD_F

# Cases	0
# Variable(s)	115

File Content
Data collected through Household Questionnaire, Module F: Housing - household level data
- This module on housing is administered to the household head. It collects information on the characteristics of the dwelling, household fuel use, availability of electricity, telephone and water, toilet and rubbish facilities, and mosquito net use. In an attempt to improve data collected on land rights and ownership, this module contains detailed questions on who owns the property and who has the right to sell or bequeath the property containing their dwelling. new detailed questions were added on use of toilet facilities.

HH_MOD_F1

# Cases	0
# Variable(s)	111

File Content
Data collected through Household Questionnaire, Module F1: Land Roster
- This is a new module and it collects information on all agricultural and non-agricultural land for which any household member currently uses, owns or holds use rights for, either alone or with someone else. This gardens in this module feeds forward into the different agricultural modules depending on the time they were cultivated.
NOTE: This Module Replaces AG_MOD_B1, AG_MOD_I1 AND AG_MOD_O1 in the Agricultural Questionnaire. All Plots in the Agricultural Questionnaire are linked to this module.

HH_MOD_G1

# Cases	0
# Variable(s)	32

File Content

Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – consumption item level
- This module collects information on all food consumed by the household in the past 7 days: in total and then classified as purchased (with price), own-production, or gift and other sources.

HH_MOD_G2

# Cases	0
# Variable(s)	12

File Content
Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – food group (aggregate)

HH_MOD_G3

# Cases	0
# Variable(s)	6

File Content
Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – age group (aggregate)

HH_MOD_H

# Cases	0
# Variable(s)	41

File Content
Data collected through Household Questionnaire, Module H: Food security – household level
- This module collects information on number of meals taken by adults and children in the household and restricted food intake in the past 7 days.

HH_MOD_I1

# Cases	0
# Variable(s)	5

File Content
Data collected through Household Questionnaire, Module I: Non-food Expenditures Over Past One Week and One Month – consumption item level
- This module collects expenditures on non-food items over the past week.

HH_MOD_I2

# Cases	0
# Variable(s)	5

File Content
Data collected through Household Questionnaire, Module I: Non-food Expenditures Over Past One Week and One Month – consumption item level
- This module collects expenditures on non-food items over the past 1 month.

HH_MOD_J	
# Cases	0
# Variable(s)	5

File Content
Data collected through Household Questionnaire, Module J: Non-food Expenditures Over Past Three Months – consumption item level
- This module collects expenditures on non-food items over the past 3 months.

HH_MOD_K1	
# Cases	0
# Variable(s)	5

File Content
Data collected through Household Questionnaire, Module K: Non-food Expenditures Over Past 12 Months – consumption item level data
- This module collects expenditures on non-food items over the past 12 month.

HH_MOD_K2	
# Cases	0
# Variable(s)	6

File Content
Data collected through Household Questionnaire, Module K: Non-food Expenditures Over Past 12 Months - consumption item level data
- This module collects expenditures on non-food items over the past 12 month that may not have been purchased.

HH_MOD_L	
# Cases	0
# Variable(s)	9

File Content
Data collected through Household Questionnaire, Module L: Durable Goods - durable item level
- This module collects information on ownership, quantity owned, age of items, current preserved market value, purchases of items in the last 12 months, and cost of items in the last 12 months for durable goods.

HH_MOD_M	
# Cases	0
# Variable(s)	20

File Content
Data collected through Household Questionnaire, Module M: Farm Implements, Machinery, and Structures
- This module collects information on household ownership, quantity owned, age of items, perceived market value, item purchases in last 12 months, quantity purchased in last 12 months, asset value, use, and items rental and rental cost, for farm implements and structures. Additionally, for farm structures, information is collected on construction and cost of construction over the past 12 months.

HH_MOD_N1	
# Cases	0
# Variable(s)	10

File Content
Data collected through Household Questionnaire, Module N: Household Enterprises – household level data (questions 1 to 8)
- This module collects information on non-agricultural family enterprises or trading business, specifically who manages/owns the enterprise, employees, enterprise operation periods, start-up capital and source, customers, business trends, sales revenue, expenditures, and profits.

HH_MOD_N2	
# Cases	0
# Variable(s)	129

File Content
Data collected through Household Questionnaire, Module N: Household Enterprises (questions 9 to 41)
- This module collects information on non-agricultural family enterprises or trading business, specifically who manages/owns the enterprise, employees, enterprise operation periods, start-up capital and source, customers, business trends, sales revenue, expenditures, and profits.

HH_MOD_O	
# Cases	0
# Variable(s)	38

File Content
Data collected through Household Questionnaire, Module O: Children Living Elsewhere
- This module collects information on the age, sex, education, length away from household, current locations, activity status and occupation of children living outside the household. Additional information is collected on remittances to the household from children living outside the household.

HH_MOD_P	
# Cases	0
# Variable(s)	16

File Content
Data collected through Household Questionnaire, Module P: Other income – income type
- This module collects information on household income from interest, pensions, rentals, or other income over the past 12 months.

HH_MOD_Q	
# Cases	0
# Variable(s)	13

File Content
Data collected through Household Questionnaire, Module Q: Gifts Given Out – gift type
- This module collects information on cash, food, or other in-kind items given by the household, in the past 12 months.

HH_MOD_R	
# Cases	0
# Variable(s)	23

File Content
Data collected through Household Questionnaire, Module R: Social Safety Nets - program level data
- This module collects information on receipts and value of social safety nets including, cash, food, or other aid from programs. Additionally this module collects information on household member recipients of the aid, decision making for aid received, and number of months aid was received.

HH_MOD_S1	
# Cases	0
# Variable(s)	18

File Content
Data collected through Household Questionnaire, Module S: Credit - source of loan
- This module collects information on household credit, specifically where the credit was acquired, who is responsible for the loan, reason credit was obtained, how much was borrowed, timing of loan, and expected pay-off.

HH_MOD_S2	
# Cases	0
# Variable(s)	18

File Content
Data collected through Household Questionnaire, Module S: Credit - household level (questions 12 to 19)
- Information on attempted credit and reasons for being turned down.

HH_MOD_T	
# Cases	0
# Variable(s)	24

File Content
Data collected through Household Questionnaire, Module T: Subjective Assessment of Well-being - household level
- This module collects information on the respondent’s assessment of his/her family’s situation regarding food consumption, housing, clothing, health care, financial level, and income level. The intended respondent for this module is the head of household. Additionally this module asks the head of household about the number of changes of clothes owned, and bedding type.

HH_MOD_U	
# Cases	0
# Variable(s)	17

File Content
Data collected through Household Questionnaire, Module U: Shocks and Coping Strategies
- This module collects information on shocks on the household in the past 3 years such as crop disease, theft of livestock, death of family members and how many times these shocks have happened in the past 3 years. Respondents are asked to rank the 3 most severe shocks experienced within a 12 month period(filtered based on date from those listed as having happened

in the past years) and report on the impact of the shock on income, assets, food production, food stocks and food purchases as well as what was done by the household in response to the shock.

HH_MOD_V	
# Cases	0
# Variable(s)	16

File Content
Data collected through Household Questionnaire, Module V: Child Anthropometry – individual level
- This module collects weight and height/length measurements as well as observed oedema for children of age 0-60 months. Additionally, this module collects information on child participation in nutrition programs and under five clinics.
Note: The age group was adjusted downwards from 0 for this round.

HH_MOD_W	
# Cases	0
# Variable(s)	21

File Content
Data collected through Household Questionnaire, Module W: Deaths in the Household – individual level
- This module records information on family members who have died in the past two years and collects information on the type of work previously performed, age at death, and previous illness of deceased household member. It also collects information on the diagnosis source of cause of death and assets lost due to the death.

HH_MOD_X	
# Cases	0
# Variable(s)	9

File Content
Data collected through Household Questionnaire, Module X: Filter Questions for Agriculture and Fishery Questionnaires - household level
- This module contains filter questions on the presence of agricultural, livestock and or fisheries in the household.

ag_mod_meta	
# Cases	0
# Variable(s)	75

File Content
Agriculture questionnaire metadata (Contains time stamps and respondent IDs for each module)

ag_mod_a	
# Cases	0
# Variable(s)	5

File Content
Data collected through Agriculture Questionnaire, Module A: Ownership of land - household level data

ag_mod_b2	
# Cases	0
# Variable(s)	43

File Content
Data collected through Agriculture Questionnaire, Module B: Garden Details (rainy season) - garden level
- This module was adjusted in 2019 and collects information on details of how the garden was acquired, proceeds from renting out the garden, obligations arising from renting in the garden and decision makers as regards the proceeds from the garden. It also collects information on concerns of ownership of a garden. Some information that was collected using this module in 2016 was transferred to the land roster (Module F1 in the household questionnaire) in 2019.

ag_mod_c	
# Cases	0
# Variable(s)	13

File Content
Data collected through Agriculture Questionnaire, Module C: Plot Roster (rainy season) - plot level
- This module contains the information of agriculture plots owned and/or cultivated by household members during the reference rainy season. More specifically, it reports the location and description and area of the plot.

ag_mod_d	
# Cases	0
# Variable(s)	279

File Content
Data collected through Agriculture Questionnaire, Module D: Plot Details (rainy season) - plot level
- This module collects detailed plot information (agricultural practices and plot characteristics, use of organic and inorganic fertilizers, use of pesticides/herbicides, and labor inputs) for the reference rainy season. This module also asks a series of questions on sustainable agriculture: trees, cover crops, crop residue disposal, land preparation.

ag_mod_e1	
# Cases	0
# Variable(s)	6

File Content
Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - individual coupon type

ag_mod_e2	
# Cases	0
# Variable(s)	54

File Content
Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - individual coupon type

ag_mod_e3	
# Cases	0

# Variable(s)	23

File Content
Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - household level

ag_mod_e4

# Cases	0
# Variable(s)	7

File Content
Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - coupon type

ag_mod_f

# Cases	0
# Variable(s)	42

File Content
Data collected through Agriculture Questionnaire, Module F: Other Inputs (rainy season) - input type
- This module collects information about the inputs used for cultivation and their costs, specifically pesticides and herbicides, during the reference rainy season. It elicits information on the main sources of the input purchased without coupons/vouchers, any input received for free, any input that was left over from a previous season and own-produced organic fertilizer.

ag_mod_g

# Cases	0
# Variable(s)	35

File Content
Data collected through Agriculture Questionnaire, Module G: Crops (rainy season) - plot-crop level
- This module collects information about the crops grown by the household on each plot during the reference rainy season such as the type of crop stand, area of plantation, the amount of seed used and when it was planted, and the details of the harvest.

ag_mod_h

# Cases	0
# Variable(s)	40

File Content
Data collected through Agriculture Questionnaire, Module H: Seeds (rainy season) - seed type level
- This module collects information about seeds and how they were acquired during the rainy season. More specifically, it elicits information on the main sources of the seed purchased without coupons/vouchers, any seed received for free, and any seed that was left over from a previous season.

ag_mod_i

# Cases	0
# Variable(s)	70

File Content
Data collected through Agriculture Questionnaire, Module I: Sales/ Storage (rainy season) - crop level

- This module collects information on the quantity and value of crops sold, the main buyers/outlet, alternative uses, post-harvest losses and storage during the reference rainy season.

ag_mod_i_1

# Cases	0
# Variable(s)	11

File Content
Data collected through Agriculture Questionnaire, Module I: Post Harvest Labour (Rainy Season)
- This is a new module whose questions were added to Module I in 2019. This module collects information on post-harvest labour activities for a particular crop.

ag_mod_i2

# Cases	0
# Variable(s)	36

File Content
Data collected through Agriculture Questionnaire, Module I: Garden Details (dry season) - garden level
- This module was adjusted in 2019 and collects information on details of how the garden was acquired, proceeds from renting out the garden, obligations arising from renting in the garden and decision makers as regards the proceeds from the garden. It also collects information on concerns of ownership of a garden. Some information that was contained in this module as per the 2016 setup was transferred to the land roster (Module F1 in the household questionnaire).

ag_mod_j

# Cases	0
# Variable(s)	16

File Content
Data collected through Agriculture Questionnaire, Module J: Plot Roster (Dry Season) - plot level
- This module contains the information of agriculture plots owned and/or cultivated by household members during the reference dry (dimba) season. More specifically, it reports the location and description and area of the plot. Enumerators identify whether the plot of land was part of a rainy season or dry season garden.

ag_mod_k

# Cases	0
# Variable(s)	173

File Content
Data collected through Agriculture Questionnaire, Module K: Plot Details (Dry Season) - plot level
- This module collects detailed plot information (agricultural practices and plot characteristics, use of organic and inorganic fertilizers, use of pesticides/herbicides, and labor inputs) for the reference dry (dimba) season.

ag_mod_l

# Cases	0
# Variable(s)	40

File Content
Data collected through Agriculture Questionnaire, Module L: Other Inputs (dry/ dimba season) - input type

- This module collects information about the inputs used for cultivation and their costs, specifically pesticides and herbicides, during the reference dry (dimba) season. More specifically, it elicits information on the main sources of the input purchased without coupons/vouchers, any input received for free, any input that was left over from a previous season and own-produced organic fertilizer.

ag_mod_m

# Cases	0
# Variable(s)	34

File Content
Data collected through Agriculture Questionnaire, Module M: Crops (dry/ dimba season) - plot-crop
- This module collects information about the inputs used for cultivation and their costs, specifically pesticides and herbicides, during the reference dry (dimba) season. More specifically, it elicits information on the main sources of the input purchased without coupons/vouchers, any input received for free, any input that was left over from a previous season and own-produced organic fertilizer.

ag_mod_n

# Cases	0
# Variable(s)	40

File Content
Data collected through Agriculture Questionnaire, Module N: Seed (dry/ dimba season) - seed type
- This module collects information about the inputs used for cultivation and their costs, specifically pesticides and herbicides, during the reference dry (dimba) season. More specifically, it elicits information on the main sources of the input purchased without coupons/vouchers, any input received for free, any input that was left over from a previous season and own-produced organic fertilizer.

ag_mod_nr

# Cases	0
# Variable(s)	6

File Content
Data collected through Agriculture Questionnaire, Module N and R

ag_mod_o

# Cases	0
# Variable(s)	59

File Content
Data collected through Agriculture Questionnaire, Module O: Sales/ Storage (dry/ dimba season) - crop level
- This module collects information on the quantity and value of crops sold, the main buyers/outlet, alternative uses, post-harvest losses and storage during the reference dry (dimba) season.

ag_mod_o_1

# Cases	0
# Variable(s)	11

File Content

Data collected through Agriculture Questionnaire, Module O: Post Harvest Labour (Dry Season)
- This is a new module whose questions were added to Module O in 2019. This module collects information on post-harvest labour activities for a particular crop.

ag_mod_o2

# Cases	0
# Variable(s)	18

File Content
Data collected through Agriculture Questionnaire, Module O: Plot Roster Tree Crop Production - plot level
- This module collects basic information on plots owned and/or cultivated with tree crops by household members during the last 12 months, specifically the area and GPS coordinates of each plot.

ag_mod_p

# Cases	0
# Variable(s)	30

File Content
Data collected through Agriculture Questionnaire, Module P: Tree / Permanent Crop Production Last 12 Months
- This module collects information on crop-stand, area planted, number of trees owned, pre-harvest losses, and amount harvested.

ag_mod_q

# Cases	0
# Variable(s)	56

File Content
Data collected through Agriculture Questionnaire, Module Q: Tree/ Permanent Crop Sales/ Storage Last 12 Months - tree crop
- This module collects information on amount sold (value of sales) / given out / used as input for crop by-product / lost / currently in storage.

ag_mod_q_1

# Cases	0
# Variable(s)	11

File Content
Data collected through Agriculture Questionnaire, Module Q_I: Post Harvest Labour (Rainy Season)
- This is a new module whose questions were added to Module Q in 2019. This module collects information on post-harvest labour activities for a particular crop.

ag_mod_r1

# Cases	0
# Variable(s)	51

File Content
Data collected through Agriculture Questionnaire, Module R: Livestock

- This module collects information on number currently owned, owners and responsible individuals in the household, inflow/ outflow of livestock through various means in the past twelve months.

ag_mod_r2

# Cases	0
# Variable(s)	7

File Content
Data collected through Agriculture Questionnaire, Module R: Livestock (questions 25 to 29)
- This module collects information on household spending on hired labor, animal feed, medicine and vaccinations, veterinary services, and any other inputs in the past twelve months.

ag_mod_s

# Cases	0
# Variable(s)	27

File Content
Data collected through Agriculture Questionnaire, Module S: Livestock Products
- This module collects information on amount produced, sales and expenditures.

ag_mod_t1

# Cases	0
# Variable(s)	8

File Content
Data collected through Agriculture Questionnaire, Module T: Access to Extension Services (questions 1 to 3)
- This module collects information on where households receive advice/ information on agriculture and how useful the source has been during the last 12 months.

ag_mod_t2

# Cases	0
# Variable(s)	16

File Content
Data collected through Agriculture Questionnaire, Module T: Access to Extension Services (questions 5 to 11)
- This module collects information on where households receive advice/ information on agriculture and how useful the source has been during the last 12 months.

fs_mod_meta

# Cases	0
# Variable(s)	28

File Content
Fishery questionnaire metadata

fs_mod_a	
# Cases	0
# Variable(s)	7
File Content Engage in Fishing Activity	

fs_mod_b	
# Cases	0
# Variable(s)	15
File Content Data collected through Fishery Questionnaire, Module B: Fisheries Calendar - household level data - This module asks the respondent to indicate the status of fishing months for the community as either “high”, “low”, or “no fishing” months.	

fs_mod_c	
# Cases	0
# Variable(s)	20
File Content Data collected through Fishery Questionnaire, Module C: Fisheries Labour (last high season) - individual level data - This module elicits information on household members’ time allocation to fishing. Specifically, this module asks household members to record the number of weeks, days per week, and hours per day that they allocated to full-time fishing, part-time fishing, fish processing and or fish trading during the last high season.	

fs_mod_d1	
# Cases	0
# Variable(s)	12
File Content Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - fishing gear	

fs_mod_d2	
# Cases	0
# Variable(s)	11
File Content Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - boat/ engine	

fs_mod_d3	
# Cases	0
# Variable(s)	25
File Content Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - hired labour	

fs_mod_e1	
# Cases	0
# Variable(s)	58
File Content Data collected through Fishery Questionnaire, Module E: Fisheries Output (last high season) - cathes, sales, and consumption	

fs_mod_e2	
# Cases	0
# Variable(s)	6
File Content Data collected through Fishery Questionnaire, Module E: Fisheries Output (last high season) - fishing gear rented out	

fs_mod_f1	
# Cases	0
# Variable(s)	30
File Content Data collected through Fishery Questionnaire, Module F: Fish Trading (last high season) - purchases and sales	

fs_mod_f2	
# Cases	0
# Variable(s)	6
File Content Data collected through Fishery Questionnaire, Module F: Fish Trading (last high season) - any costs in relation to fish trading activities	

fs_mod_g	
# Cases	0
# Variable(s)	20
File Content Data collected through Fishery Questionnaire, Module G: Fisheries Labour (last low season) - individual level data - This module elicits information on household members' time allocation to fishing. Specifically, this module asks household members to record the number of weeks, days per week, and hours per day that they allocated to full-time fishing, part-time fishing, fish processing and or fish trading during the low high season.	

fs_mod_h1	
# Cases	0
# Variable(s)	12
File Content Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - fishing gear	

fs_mod_h2	
# Cases	0
# Variable(s)	11
File Content Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - boat/ engine	

fs_mod_h3	
# Cases	0
# Variable(s)	25
File Content Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - hired labour	

fs_mod_i1	
# Cases	0
# Variable(s)	59
File Content Data collected through Fishery Questionnaire, Module I: Fisheries Output (last low season) - catches, sales, and consumption	

fs_mod_i2	
# Cases	0
# Variable(s)	6
File Content Data collected through Fishery Questionnaire, Module E: Fisheries Output (last low season) - fishing gear rented out	

fs_mod_j1	
# Cases	0
# Variable(s)	30
File Content Data collected through Fishery Questionnaire, Module J: Fish Trading (last low season) - purchases and sales	

fs_mod_j2	
# Cases	0
# Variable(s)	6
File Content Data collected through Fishery Questionnaire, Module J: Fish Trading (last low season) - any costs in relation to fish trading activities	

com_meta	
# Cases	0

# Variable(s)	41
File Content Community questionnaire metadata	

com_ca	
# Cases	0
# Variable(s)	5
File Content Data collected through Community Questionnaire, Module CA: Community Identification - community level data	

com_cb	
# Cases	0
# Variable(s)	10
File Content Data collected through Community Questionnaire, Module CB: Roster of Informants - This module lists the group of informants and their age, sex, positions in community, length of residence in the community, education and language spoken.	

com_cc	
# Cases	0
# Variable(s)	35
File Content Data collected through Community Questionnaire, Module CC: Basic Information - community level data - This module collects basic characteristics of the community, including: population, number of households, major religions, languages spoken, common marriage types, land characteristics and use, number of registered voters and ability to address resource priorities.	

com_cd	
# Cases	0
# Variable(s)	105
File Content Data collected through Community Questionnaire, Module CD: Access to Basic Services - community level data - This module collects information on the community access to and characteristics of transportation networks, markets, ADMARC market, post office, telephone services, churches, schools, health services, and banking services.	

com_ce	
# Cases	0
# Variable(s)	31
File Content Data collected through Community Questionnaire, Module CE: Economic Activities - community level data - This module collects basic information on the primary work activities of community members.	

com_cf1	
# Cases	0
# Variable(s)	30

File Content
Data collected through Community Questionnaire, Module CF: Agriculture - community level data (questions 1 to 28)
- This module collects basic information on the prevalence and type of agricultural activities and agricultural facilities.

com_cf2	
# Cases	0
# Variable(s)	15

File Content
Data collected through Community Questionnaire, Module CF: Agriculture (questions 29 to 35)
- This module collects basic information on the prevalence and type of agricultural activities and agricultural facilities.

com_cg	
# Cases	0
# Variable(s)	7

File Content
Data collected through Community Questionnaire, Module CG: Changes - community-event level data
- This module asks respondents to identify changes since 2016 that have made people worse off or better off, such as: drought, flood, changes in prices, changes in access to services, including health facilities, social services, schools, roads, transportation, among others. Additionally, respondent groups are asked to list when these major events occurred and what share of the community they affected.

com_ch	
# Cases	0
# Variable(s)	33

File Content
Data collected through Community Questionnaire, Module CH: Community Needs, Actions & Achievements
- This module asks the respondent group to report on any needs (road and bridge maintenance/construction, school and health center improvement, piped water/boreholes/wells and maize mills construction, orphanage construction, public transportation and law enforcement improvement and the addition of agricultural/fishery/livestock extension services) that community members have expressed during the last 3 years. It then details whether or not the community members took any action to meet these needs and how they went about doing so.

com_ci	
# Cases	0
# Variable(s)	33

File Content
Data collected through Community Questionnaire, Module CI: Communal Resource Management - community-resource level data

- This module collects information on communal resources owned by the community and how the rules of access are determined. It further elicits information about how compliance with these rules is enforced among both community members and outsiders.

com_cj

# Cases	0
# Variable(s)	10

File Content
Data collected through Community Questionnaire, Module CJ: Communal Organization - communal group type
- This module asks the informed respondent group to report on the presence in the community of listed organizations. It further collects information on the number of specific groups, meeting frequency, size of membership, female and younger adult participation.

com_ck

# Cases	0
# Variable(s)	6

File Content
Data collected through Community Questionnaire, Module CK: Prices
- This module asks the informed respondent group to report on selected items available for sale in the community or nearby at the time of the interview. It further collects information the prices of these items if they are available in the community.

ihs_foodconversion_factor_2020

# Cases	0
# Variable(s)	8

File Content
Unit conversion factor data for food items.

caloric_conversionfactor

# Cases	0
# Variable(s)	4

File Content
Caloric conversion factor data.

householdgeovariables_ihs5

# Cases	0
# Variable(s)	44

File Content
Household geovariables data

plotgeovariables_ihs5

# Cases	0

# Variable(s)	7
File Content Plot geovariables data	

ihs_treeconversion_factor_2020	
# Cases	0
# Variable(s)	6
File Content Permanent crops conversion factor data	

ihs_seasonalcropconversion_factor_2020	
# Cases	0
# Variable(s)	7
File Content Seasonal crops conversion factor data	

ihs5_consumption_aggregate	
# Cases	0
# Variable(s)	73
File Content Consumption aggregate data	

Variables List

Dataset contains 3432 variable(s)

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	moduleB_..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE B:	discrete	character-10	0	0	-
4	moduleB_..	HOUR:	discrete	numeric-2.0	0	0	-
5	moduleB_..	MINUTES:	continuous	numeric-2.0	0	0	-
6	moduleB_..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:	discrete	numeric-2.0	0	0	-
7	moduleX_..	ENUMERATOR:RECORD START DATE & TIME FOR MODULE X:	discrete	character-10	0	0	-
8	moduleX_..	HOURS	discrete	numeric-2.0	0	0	-
9	moduleX_..	MINUTES	continuous	numeric-2.0	0	0	-
10	moduleX_..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:	discrete	numeric-2.0	0	0	-
11	moduleX_..	ENUMERATOR:RECORD END TIME FOR MODULE X: HOUR	discrete	numeric-2.0	0	0	-
12	moduleX_..	MINUTES	continuous	numeric-2.0	0	0	-
13	moduleF_..	ENUMERATOR:RECORD START DATE & TIME FOR MODULE F	discrete	character-10	0	0	-
14	moduleF_..	HOUR	discrete	numeric-2.0	0	0	-
15	moduleF_..	MINUTES	continuous	numeric-2.0	0	0	-
16	moduleF_..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:	discrete	numeric-1.0	0	0	-
17	moduleF_..	ENUMERATOR:RECORD END TIME FOR MODULE F HOUR	discrete	numeric-2.0	0	0	-
18	moduleF_..	MINUTES	continuous	numeric-2.0	0	0	-
19	module_f ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE F_1:	discrete	character-10	0	0	-
20	module_f ..	HOUR	discrete	numeric-2.0	0	0	-
21	module_f ..	MINUTES	continuous	numeric-2.0	0	0	-
22	hh_f_1_r ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F_1:	discrete	numeric-2.0	0	0	-

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
23	hh_f_1_e ..	ENUMERATOR: RECORD END TIME FOR MODULE F_1:HOUR	discrete	numeric-2.0	0	0	-
24	hh_f_1_e ..	MINUTES	continuous	numeric-2.0	0	0	-
25	moduleG_ ..	ENUMERATOR:RECORD START DATE FOR MODULE G	discrete	character-10	0	0	-
26	moduleG_ ..	ENUMERATOR:RECORD START TIME FOR MODULE GHOUR	discrete	numeric-2.0	0	0	-
27	moduleG_ ..	MINUTES	continuous	numeric-2.0	0	0	-
28	moduleG_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE G:	discrete	numeric-2.0	0	0	-
29	moduleG_ ..	ENUMERATOR:RECORD END TIME FOR MODULE G HOUR	discrete	numeric-2.0	0	0	-
30	moduleG_ ..	MINUTES	continuous	numeric-2.0	0	0	-
31	moduleH_ ..	ENUMERATOR:RECORD START DATE AND FOR MODULE H	discrete	character-10	0	0	-
32	moduleH_ ..	HOUR	discrete	numeric-2.0	0	0	-
33	moduleH_ ..	MINUTES	continuous	numeric-2.0	0	0	-
34	moduleH_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE H:	discrete	numeric-2.0	0	0	-
35	moduleH_ ..	ENUMERATOR:RECORD END TIME FOR MODULE H HOUR	discrete	numeric-2.0	0	0	-
36	moduleH_ ..	MINUTES	continuous	numeric-3.0	0	0	-
37	moduleI_ ..	ENUMERATOR:RECORD START DATE FOR MODULE I	discrete	character-10	0	0	-
38	moduleI_ ..	ENUMERATOR:RECORD START TIME FOR MODULE IHOUR	discrete	numeric-2.0	0	0	-
39	moduleI_ ..	MINTUES	continuous	numeric-2.0	0	0	-
40	moduleI_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE I:	discrete	numeric-2.0	0	0	-
41	moduleI_ ..	ENUMERATOR:RECORD END TIME FOR MODULE I HOUR	discrete	numeric-2.0	0	0	-
42	moduleI_ ..	MINUTES	continuous	numeric-2.0	0	0	-
43	moduleJ_ ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE J	discrete	character-10	0	0	-
44	moduleJ_ ..	HOUR	discrete	numeric-2.0	0	0	-
45	moduleJ_ ..	MINUTES	continuous	numeric-2.0	0	0	-

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
46	moduleJ_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE J:	discrete	numeric-2.0	0	0	-
47	moduleJ_ ..	ENUMERATOR:RECORD END TIME FOR MODULE J HOUR	discrete	numeric-2.0	0	0	-
48	moduleJ_ ..	MINUTES	continuous	numeric-2.0	0	0	-
49	moduleK_ ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE K	discrete	character-10	0	0	-
50	moduleK_ ..	HOUR	discrete	numeric-2.0	0	0	-
51	moduleK_ ..	MINUTES	continuous	numeric-2.0	0	0	-
52	moduleK_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE K:	discrete	numeric-2.0	0	0	-
53	moduleK_ ..	ENUMERATOR:RECORD END TIME FOR MODULE K HOUR	discrete	numeric-2.0	0	0	-
54	moduleK_ ..	MINUTES	continuous	numeric-3.0	0	0	-
55	moduleL_ ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE L	discrete	character-10	0	0	-
56	moduleL_ ..	HOUR	discrete	numeric-2.0	0	0	-
57	moduleL_ ..	MINUTES	continuous	numeric-2.0	0	0	-
58	moduleL_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE L:	discrete	numeric-2.0	0	0	-
59	moduleL_ ..	ENUMERATOR:RECORD END TIME FOR MODULE L HOUR	discrete	numeric-2.0	0	0	-
60	moduleL_ ..	MINUTES:	continuous	numeric-3.0	0	0	-
61	moduleM_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE M:	discrete	character-10	0	0	-
62	moduleM_ ..	HOUR	discrete	numeric-2.0	0	0	-
63	moduleM_ ..	MINTUES	continuous	numeric-2.0	0	0	-
64	moduleM_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE M:	discrete	numeric-2.0	0	0	-
65	moduleM_ ..	ENUMERATOR:RECORD END TIME FOR MODULE M HOUR	discrete	numeric-2.0	0	0	-
66	moduleM_ ..	MINUTES	continuous	numeric-2.0	0	0	-
67	moduleN_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE N	discrete	character-10	0	0	-
68	moduleN_ ..	HOUR	discrete	numeric-2.0	0	0	-
69	moduleN_ ..	MINTUES	continuous	numeric-2.0	0	0	-

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
70	moduleN_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:	discrete	numeric-2.0	0	0	-
71	moduleN_ ..	ENUMERATOR: RECORD END TIME FOR MODULE N: HOURS	discrete	numeric-2.0	0	0	-
72	moduleN_ ..	ENUMERATOR: RECORD END TIME FOR MODULE N: MINUTES	continuous	numeric-2.0	0	0	-
73	moduleO_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE O:	discrete	character-10	0	0	-
74	moduleO_ ..	HOUR	discrete	numeric-2.0	0	0	-
75	moduleO_ ..	MINUTES	continuous	numeric-2.0	0	0	-
76	moduleO_ ..	ENUMERATOR: RECORD END TIME FOR MODULE O: HOURS	discrete	numeric-2.0	0	0	-
77	moduleO_ ..	MINUTES	continuous	numeric-2.0	0	0	-
78	moduleP_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE P	discrete	character-10	0	0	-
79	moduleP_ ..	HOUR	discrete	numeric-2.0	0	0	-
80	moduleP_ ..	MINUTES	continuous	numeric-2.0	0	0	-
81	moduleP_ ..	ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE P:	discrete	numeric-2.0	0	0	-
82	moduleP_ ..	ENUMERATOR:RECORD END TIME FOR MODULE P HOUR	discrete	numeric-2.0	0	0	-
83	moduleP_ ..	MINUTES	continuous	numeric-2.0	0	0	-
84	moduleQ_ ..	ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q:	discrete	character-10	0	0	-
85	moduleQ_ ..	HOURS	discrete	numeric-2.0	0	0	-
86	moduleQ_ ..	MINUTES	continuous	numeric-2.0	0	0	-
87	moduleQ_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE Q:	discrete	numeric-2.0	0	0	-
88	moduleQ_ ..	ENUMERATOR:RECORD END TIME FOR MODULE Q: HOUR	discrete	numeric-2.0	0	0	-
89	moduleQ_ ..	MINUTES	continuous	numeric-2.0	0	0	-
90	moduleR_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:	discrete	character-10	0	0	-
91	moduleR_ ..	HOUR	discrete	numeric-2.0	0	0	-
92	moduleR_ ..	MINUTES	continuous	numeric-2.0	0	0	-
93	moduleR_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:	discrete	numeric-2.0	0	0	-

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
94	moduleR_ ..	ENUMERATOR: RECORD END TIME FOR MODULE R:HOUR	discrete	numeric-2.0	0	0	-
95	moduleR_ ..	MINUTES	continuous	numeric-3.0	0	0	-
96	moduleS_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:	discrete	character-10	0	0	-
97	moduleS_ ..	HOUR	discrete	numeric-3.0	0	0	-
98	moduleS_ ..	MINUTES	continuous	numeric-2.0	0	0	-
99	moduleS_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:	discrete	numeric-2.0	0	0	-
100	moduleS_ ..	ENUMERATOR: RECORD END TIME FOR MODULE S: HOUR	discrete	numeric-3.0	0	0	-
101	moduleS_ ..	MINUTES	continuous	numeric-3.0	0	0	-
102	moduleT_ ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE T:	discrete	character-10	0	0	-
103	moduleT_ ..	HOUR	discrete	numeric-2.0	0	0	-
104	moduleT_ ..	MINUTES	continuous	numeric-2.0	0	0	-
105	moduleT_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE T:	discrete	numeric-2.0	0	0	-
106	moduleT_ ..	ENUMERATOR: RECORD END TIME FOR MODULE T:HOUR	discrete	numeric-2.0	0	0	-
107	moduleT_ ..	MINUTES	continuous	numeric-2.0	0	0	-
108	moduleU_ ..	ENUMERATOR:RECORD START DATE & TIME FOR MODULE U:	discrete	character-10	0	0	-
109	moduleU_ ..	HOURS	discrete	numeric-2.0	0	0	-
110	moduleU_ ..	MINUTES	continuous	numeric-2.0	0	0	-
111	moduleU_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE U:	discrete	numeric-2.0	0	0	-
112	moduleU_ ..	ENUMERATOR:RECORD END TIME FOR MODULE U: HOUR	discrete	numeric-2.0	0	0	-
113	moduleU_ ..	MINUTES	continuous	numeric-2.0	0	0	-
114	moduleV_ ..	ENUMERATOR:RECORD START DATE & TIME FOR MODULE V:	discrete	character-10	0	0	-
115	moduleV_ ..	HOURS	discrete	numeric-2.0	0	0	-
116	moduleV_ ..	MINUTES	continuous	numeric-2.0	0	0	-
117	moduleV_ ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:	discrete	numeric-2.0	0	0	-

File HH_MOD_META

#	Name	Label	Type	Format	Valid	Invalid	Question
118	moduleV_ ..	ENUMERATOR:RECORD END TIME FOR MODULE V: HOUR	discrete	numeric-2.0	0	0	-
119	moduleV_ ..	MINUTES	continuous	numeric-2.0	0	0	-

File hh_mod_a_filt

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ea_id	Unique Enumeration Area Code	discrete	character-8	0	0	-
4	region	IHS5 2019 Region location	discrete	numeric-1.0	0	0	-
5	district	IHS5 2019 District Location	discrete	numeric-3.0	0	0	-
6	reside	IHS5 2019 Rural Residence	discrete	numeric-1.0	0	0	-
7	intervie ..	Interview Date	discrete	character-10	0	0	-
8	hh_wgt	Household Sampling Weight	continuous	numeric-15.0	0	0	-
9	hh_a02a	TA CODE	continuous	numeric-5.0	0	0	-
10	hh_a03	EA CODE	discrete	character-3	0	0	-
11	hh_a06	PLEASE RECORD THE HOUSEHOLD ID	discrete	character-4	0	0	-
12	hh_a11	IS THIS A REPLACEMENT HOUSEHOLD?	discrete	numeric-1.0	0	0	-
13	hh_a13	GIVE REASON WHY THE REPLACEMENT WAS NEEDED.	discrete	character-64	0	0	-
14	hh_a22	SUPERVISOR	discrete	numeric-2.0	0	0	-
15	hh_a23	ENUMERATOR	continuous	numeric-2.0	0	0	-
16	hh_g09	Over the past one week (7 days), did any people that you did nonlist as househol	discrete	numeric-1.0	0	0	-
17	hh_m00	A. Did your household own or rent any farm implements, machinery and/or structur	discrete	numeric-1.0	0	0	-
18	hh_o0a	..Any children who are 15 years..do not live in this HH?	discrete	numeric-1.0	0	0	-
19	hh_s01	..did you or anyone else in this HH borrow on credit...?	discrete	numeric-1.0	0	0	-
20	hh_w01	Over the past two years, did any member of the household die...	discrete	numeric-1.0	0	0	-
21	hhsize	Household size	discrete	numeric-2.0	0	0	-

File HH_MOD_B

#	Name	Label	Type	Format	Valid	Invalid	Question

File HH_MOD_B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	PID	ID Code	discrete	numeric-2.0	0	0	-
4	hh_b03	Sex	discrete	numeric-1.0	0	0	-
5	hh_b04	Relationship to Head	discrete	numeric-2.0	0	0	-
6	hh_b04a	B04a. Does [NAME] have a working cell phone?	discrete	numeric-1.0	0	0	-
7	hh_b05_2	B05_2. Does [NAME] have a birth certificate/ immunization card?	discrete	numeric-1.0	0	0	-
8	hh_b05_2_1	ENUMERATOR: Did you verify age of [NAME] on birth certificate?	discrete	numeric-1.0	0	0	-
9	hh_b05a	B05a. How old is [NAME] (year)? Visit1	continuous	numeric-3.0	0	0	-
10	hh_b05b	B05b. How old is [NAME] (month)? Visit1	discrete	numeric-2.0	0	0	-
11	hh_b06a	B06a. When was [NAME] born?	discrete	numeric-2.0	0	0	-
12	hh_b06b	Year	continuous	numeric-4.0	0	0	-
13	hh_b07	For how many months during the past 12 months since...	discrete	numeric-2.0	0	0	-
14	hh_b08	B08. How many days did [NAME] eat in this household in the past 7 days?	discrete	numeric-1.0	0	0	-
15	hh_b09	B09. Where was [NAME] born?	discrete	numeric-1.0	0	0	-
16	hh_b10a	B10a. In which district was [NAME] born?	discrete	numeric-3.0	0	0	-
17	hh_b10b	B10b. In which country was [NAME] born?	discrete	numeric-3.0	0	0	-
18	hh_b10_oth	B10b_oth. Specify in which country was [NAME] born.	discrete	character-14	0	0	-
19	hh_b11	B11. Has [NAME] always lived in this village or urban location?	discrete	numeric-1.0	0	0	-
20	hh_b12	How long is it since [NAME] came to stay here, in this village...	continuous	numeric-2.0	0	0	-
21	hh_b13	B13. What was the main reason that [NAME] moved here?	discrete	numeric-2.0	0	0	-
22	hh_b13_oth	B13_oth. Specify the main reason that [NAME] moved here.	discrete	character-81	0	0	-
23	hh_b14	B14. Where did [NAME] move from?	discrete	numeric-1.0	0	0	-
24	hh_b15a	B15a. From which district did [NAME] move from?	discrete	numeric-3.0	0	0	-

File HH_MOD_B

#	Name	Label	Type	Format	Valid	Invalid	Question
25	hh_b15b	B15b. From which country did [NAME] move from?	discrete	numeric-3.0	0	0	-
26	hh_b15b_..	B15b_oth. Specify from which country did [NAME] move from.	discrete	character-7	0	0	-
27	hh_b16a	B16a. Where is [NAME]'s father?	discrete	numeric-2.0	0	0	-
28	hh_b16b	If member of household, copy ID	discrete	numeric-2.0	0	0	-
29	hh_b17	B17. What was [NAME]'s age when his/her father died? YEARS	continuous	numeric-2.0	0	0	-
30	hh_b18	B18. What was the highest educational qualification acquired by [NAME]	discrete	numeric-2.0	0	0	-
31	hh_b19a	B19a. Where is [NAME]'s mother?	discrete	numeric-2.0	0	0	-
32	hh_b19b	If member of household, copy ID	discrete	numeric-2.0	0	0	-
33	hh_b20	B20. What was [NAME]'s age when his/her mother died?YEARS	continuous	numeric-2.0	0	0	-
34	hh_b21	B21. What was the highest educational qualification acquired by [NAME]	discrete	numeric-2.0	0	0	-
35	hh_b22	Ask of only HH Head: What language do you speak at home?	discrete	numeric-2.0	0	0	-
36	hh_b22_oth	Specify what language do you speak at home	discrete	character-17	0	0	-
37	hh_b23	B23. What religion, if any, does [NAME] practice?	discrete	numeric-1.0	0	0	-
38	hh_b23_oth	B23_oth. Please specify the other religion.	discrete	character-29	0	0	-
39	hh_b24	B24. What is [NAME]'s present marital status?	discrete	numeric-1.0	0	0	-
40	hh_b24_1	Under what type of marriage custom did [NAME] marry ...	discrete	numeric-1.0	0	0	-
41	hh_b24_1 ..	Other marital status	discrete	character-40	0	0	-
42	hh_b24_2	Upon marriage does [NAME] stay in his or her own village or move...	discrete	numeric-1.0	0	0	-
43	hh_b25	B25. Does [NAME]'s spouse live in this household now?	discrete	numeric-1.0	0	0	-
44	hh_b26a	Copy the ID Code of the wife/husband	discrete	numeric-2.0	0	0	-
45	hh_b26a_1	B26b. In what year did [NAME] marry or form a consenual union?	continuous	numeric-4.0	0	0	-
46	hh_b26b	Copy the ID Code of the wife/husband	discrete	numeric-1.0	0	0	-

File HH_MOD_B

#	Name	Label	Type	Format	Valid	Invalid	Question
47	hh_b26b_1	B26e. In what year did [NAME] marry or form a consenual union?	discrete	numeric-4.0	0	0	-
48	hh_b26b_2	B26c. Does [NAME] have another spouse that lives in this household now?	discrete	numeric-1.0	0	0	-
49	hh_b26c	Copy the ID Code of the wife/husband	discrete	numeric-1.0	0	0	-
50	hh_b26c_1	B26h. In what year did [NAME] marry or form a consenual union?	discrete	numeric-4.0	0	0	-
51	hh_b26c_2	B26f. Does [NAME] have another spouse that lives in this household now?	discrete	numeric-1.0	0	0	-
52	hh_b27	B27. Does [NAME] have a spouse living outside of this household now?	discrete	numeric-1.0	0	0	-
53	hh_b28	B28. How many spouses does [NAME] have who are residing else-where?	discrete	numeric-1.0	0	0	-

File HH_MOD_C

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	PID	Person ID	discrete	numeric-2.0	0	0	-
4	hh_c03	IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER	discrete	numeric-1.0	0	0	-
5	hh_c04	WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH	discrete	numeric-2.0	0	0	-
6	hh_c05_1	Can [NAME] read a short text in any language?	discrete	numeric-1.0	0	0	-
7	hh_c05_2a	What language can [NAME] read a short text in? (1st)	discrete	numeric-2.0	0	0	-
8	hh_c05_2b	What language can [NAME] read a short text in? (1st)	discrete	numeric-2.0	0	0	-
9	hh_c05_2 ..	Please specify other language.	discrete	character-18	0	0	-
10	hh_c05_3	Can [NAME] write a short note in any language	discrete	numeric-1.0	0	0	-
11	hh_c05_4 ..	Please specify other language.	discrete	character-15	0	0	-
12	hh_c05_4a	What language can [NAME] write a short note in? (1)	discrete	numeric-2.0	0	0	-

File HH_MOD_C

#	Name	Label	Type	Format	Valid	Invalid	Question
13	hh_c05_4b	What language can [NAME] write a short note in? (2)	discrete	numeric-2.0	0	0	-
14	hh_c05_5	Can [NAME] do simple addition and substraction?	discrete	numeric-1.0	0	0	-
15	hh_c06	Has [NAME] ever attended school?	discrete	numeric-1.0	0	0	-
16	hh_c07a	What was the reason [NAME] never attended school? (1ST REASON)	discrete	numeric-2.0	0	0	-
17	hh_c07b	What was the reason [NAME] never attended school? (2ND REASON)	discrete	numeric-2.0	0	0	-
18	hh_c07_oth	Specify the reason [NAME] never attended school.	discrete	character-126	0	-	-
19	hh_c08	What class is [NAME] in or what was the highest class level [NAME] ever attended	discrete	numeric-2.0	0	0	-
20	hh_c09	What is the highest educational qualification [NAME] has acquired	discrete	numeric-1.0	0	0	-
21	hh_c10	How old was [NAME] when he/she started school? YEARS	discrete	numeric-4.0	0	0	-
22	hh_c11	Did [NAME] attend school in the last completed academic year?	discrete	numeric-1.0	0	0	-
23	hh_c12	What class was [NAME] in during the last completed academic year?	discrete	numeric-2.0	0	0	-
24	hh_c13	Are you currently attending school or, if school is not now in session, did you	discrete	numeric-1.0	0	0	-
25	hh_c14	Why did [NAME] not continue his/her education?	discrete	numeric-2.0	0	0	-
26	hh_c14_oth	Specify why [NAME] did not continue his/her education.	discrete	character-154	0	-	-
27	hh_c15	In which calendar year did [NAME] last attend school?	continuous	numeric-4.0	0	0	-
28	hh_c16	What type of school does [NAME] attend?	discrete	numeric-2.0	0	0	-
29	hh_c17	Is [NAME] a day scholar or a boarder at the school?	discrete	numeric-1.0	0	0	-
30	hh_c18	How does [NAME] get to school each day?	discrete	numeric-1.0	0	0	-
31	hh_c18_oth	Specify how [NAME] gets to school each day.	discrete	character-7	0	0	-
32	hh_c19a	How long does it usually take [NAME] to get to school by this means	discrete	numeric-2.0	0	0	-
33	hh_c19b	How long does it usually take [NAME] to get to school by this means	discrete	numeric-1.0	0	0	-

File HH_MOD_C

#	Name	Label	Type	Format	Valid	Invalid	Question
34	hh_c20	At any time in the past 12 months, did you ever temporarily withdraw from school	discrete	numeric-1.0	0	0	-
35	hh_c21	What was the main reason [NAME] temporarily withdrew from school?	discrete	numeric-1.0	0	0	-
36	hh_c21_oth	Specify the main reason rostertitle temporarily withdrew from school.	discrete	character-35	0	0	-
37	hh_c22a	Tuition, including any extra tuition fees	continuous	numeric-8.0	0	0	-
38	hh_c22b	Expenditures on after school programs & tutoring	continuous	numeric-6.0	0	0	-
39	hh_c22c	School books and other materials	continuous	numeric-6.0	0	0	-
40	hh_c22d	School uniform clothing	continuous	numeric-6.0	0	0	-
41	hh_c22e	Boarding fees	continuous	numeric-6.0	0	0	-
42	hh_c22f	Contribution for school building or maintainance	continuous	numeric-5.0	0	0	-
43	hh_c22g	Transport	continuous	numeric-7.0	0	0	-
44	hh_c22h	Parent association & other school related fees	continuous	numeric-6.0	0	0	-
45	hh_c22i	Other	continuous	numeric-7.0	0	0	-
46	hh_c22j	TOTAL	continuous	numeric-6.0	0	0	-
47	hh_c22k	How much was spent on other (specify) in the last 12 months?	continuous	numeric-6.0	0	0	-
48	hh_c22l	How much was spent in TOTAL in the last 12 months?	continuous	numeric-8.0	0	0	-
49	hh_c23a_1	Who pays for the major part of these expenses in C22?	discrete	numeric-2.0	0	0	-
50	hh_c23a_2	Who pays for the major part of these expenses in C22?	discrete	numeric-2.0	0	0	-
51	hh_c23a_3	Who pays for the major part of these expenses in C22?	discrete	numeric-1.0	0	0	-
52	hh_c23b_1	Who pays for the major part of these expenses in C22? (Outside HH)	discrete	numeric-2.0	0	0	-
53	hh_c23b_2	Who pays for the major part of these expenses in C22? (Outside HH)	discrete	numeric-1.0	0	0	-
54	hh_c23fi ..	Does the person that pays the major part of the expenses in c22a-c22j stay outsi	discrete	numeric-1.0	0	0	-
55	hh_c23fi ..	Does the person that pays the major part of the expenses in c22a-c22j stay insid	discrete	numeric-1.0	0	0	-
56	hh_c24	Have you used a computer?	discrete	numeric-1.0	0	0	-

File HH_MOD_C

#	Name	Label	Type	Format	Valid	Invalid	Question
57	hh_c25	Would you feel comfortable using a computer again?	discrete	numeric-1.0	0	0	-

File HH_MOD_D

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	PID	Person ID on HH Roster	discrete	numeric-2.0	0	0	-
4	hh_d02	IS THE INFORMATION SELF REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER?	discrete	numeric-1.0	0	0	-
5	hh_d03	WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH	discrete	numeric-2.0	0	0	-
6	hh_d04	During the past 2 weeks has [NAME] suffered from an illness or injury	discrete	numeric-1.0	0	0	-
7	hh_d05a	Illness 1	discrete	numeric-2.0	0	0	-
8	hh_d05b	Illness 2	discrete	numeric-2.0	0	0	-
9	hh_d05_oth	Specify other illness or injury suffered in the past 2 weeks.	discrete	character-32	0	0	-
10	hh_d06a	Who diagnosed the first illness?	discrete	numeric-1.0	0	0	-
11	hh_d06a_ ..	Specify who diagnosed the first illness.	discrete	character-17	0	0	-
12	hh_d06b	Who diagnosed the second illness?	discrete	numeric-1.0	0	0	-
13	hh_d06b_ ..	Specify diagnosed the second illness.	discrete	character-1	0	0	-
14	hh_d07a	What action did [NAME] take to find relief for his/her 1st Illness	discrete	numeric-2.0	0	0	-
15	hh_d07a_ ..	Specify the action [NAME] took to find relief for first illness.	discrete	character-47	0	0	-
16	hh_d07b	What action did [NAME] take to find relief for his/her 2nd Illness	discrete	numeric-2.0	0	0	-
17	hh_d07b_ ..	Specify the action [NAME] took to find relief for second illness.	discrete	character-58	0	0	-
18	hh_d08	During past 2 weeks, days [NAME] had to stop normal activities due to illness	discrete	numeric-2.0	0	0	-
19	hh_d09	..2 weeks, for how many days..HH have to stop normal activities to care for [NAM	discrete	numeric-2.0	0	0	-

File HH_MOD_D

#	Name	Label	Type	Format	Valid	Invalid	Question
20	hh_d10	Amt [NAME] spent in the past 4 weeks for all illnesses and injuries?	continuous	numeric-6.0	0	0	-
21	hh_d11	Amt in total did [NAME]spent...for medical care not related to an illness?	continuous	numeric-6.0	0	0	-
22	hh_d12	Amt in total did [NAME]spent..for nonprescription medicines?	continuous	numeric-5.0	0	0	-
23	hh_d12_1	How much in total did [NAME] spend..for medical insurance?	continuous	numeric-9.0	0	0	-
24	hh_d13	..12 months, was [NAME] hospitalized/had an overnight stay in a medical facility	discrete	numeric-1.0	0	0	-
25	hh_d14	..total cost of [NAME] hospitalization/overnight stay(s)..last 12 months?	continuous	numeric-7.0	0	0	-
26	hh_d15	How much in total did [NAME] spend to travel to the next medical facility	continuous	numeric-6.0	0	0	-
27	hh_d16	Amt[NAME] spent on food during overnight stay(s) at the medical facility..	continuous	numeric-6.0	0	0	-
28	hh_d17	Did [NAME]..HH have to borrow money or sell assets in order to pay..?	discrete	numeric-1.0	0	0	-
29	hh_d18	..last 12 months,did [NAME] stay overnight at a traditional healer's..dwelling?	discrete	numeric-1.0	0	0	-
30	hh_d19	..total cost of [NAME] stay(s) at the traditional healer's..dwelling..	discrete	numeric-6.0	0	0	-
31	hh_d20	total amt[NAME] spent on travel to traditional healer's..overnight stay(s)..	discrete	numeric-5.0	0	0	-
32	hh_d21	Amt[NAME] spent on food during overnight stay(s) at the traditional healer's..dw	discrete	numeric-5.0	0	0	-
33	hh_d22	Did [NAME] or other members of the HH have to borrow money or sell assets in ord	discrete	numeric-1.0	0	0	-
34	hh_d24	Does [NAME] have difficulty seeing even if you wear glasses?	discrete	numeric-1.0	0	0	-
35	hh_d25	Does [NAME] have difficulty hearing even if you wear hearing aids	discrete	numeric-1.0	0	0	-
36	hh_d26	Does [NAME] have difficulty walking or climbing steps	discrete	numeric-1.0	0	0	-

File HH_MOD_D

#	Name	Label	Type	Format	Valid	Invalid	Question
37	hh_d27	Does [NAME] have difficulty remebering or concentrating	discrete	numeric-1.0	0	0	-
38	hh_d28	Does [NAME] have difficulty with self care such as washing all over...	discrete	numeric-1.0	0	0	-
39	hh_d29	Does [NAME] have difficulty speaking?	discrete	numeric-1.0	0	0	-
40	hh_d31	Does this difficulty reduce the amount of work [NAME] can do ta home	discrete	numeric-1.0	0	0	-
41	hh_d32	During the past 12 months, what measures were taken to improves [NAME]'s ...	discrete	numeric-2.0	0	0	-
42	hh_d32oth	Specify other measure that was taken to improve your performance in activities?	discrete	character-94	0	0	-
43	hh_d33	Does [NAME] suffer from a chronic illness?	discrete	numeric-1.0	0	0	-
44	hh_d34_oth	Specify the chronic illness [NAME]'s suffer from.	discrete	character-60	0	0	-
45	hh_d34a	What chronic illness does [NAME] suffer from? (ILLNESS 1)	discrete	numeric-2.0	0	0	-
46	hh_d34b	What chronic illness does [NAME] suffer from? (ILLNESS 2)	discrete	numeric-2.0	0	0	-
47	hh_d35a	How long has [NAME] suffered from this illness (these illnesses)?	continuous	numeric-2.0	0	0	-
48	hh_d35b	How long has [NAME] suffered from this illness (these illnesses)?	discrete	numeric-2.0	0	0	-
49	hh_d36a	Who diagnosed the first illness?	discrete	numeric-1.0	0	0	-
50	hh_d36a_..	Who diagnosed the second illness?	discrete	character-23	0	0	-
51	hh_d36b	Who diagnosed the second illness?	discrete	numeric-1.0	0	0	-
52	hh_d36b_..	Specify who diagnosed the second illness.	discrete	character-1	0	0	-
53	hh_d38	What did [NAME] have for breakfast yesterday?	discrete	numeric-2.0	0	0	-
54	hh_d38_oth	Please, specify Other	discrete	character-20	0	0	-
55	hh_d45	Where was this child delivered?	discrete	numeric-1.0	0	0	-
56	hh_d45_oth	Specify where this child was delivered.	discrete	character-39	0	0	-
57	hh_d46	Who assisted in delivering this child?	discrete	numeric-1.0	0	0	-

File HH_MOD_D

#	Name	Label	Type	Format	Valid	Invalid	Question
58	hh_d46_oth	Specify who assisted in delivering this child.	discrete	character-14	0	0	-
59	hh_d47	During the past 12 months did you or any other person in the family above 6...	discrete	numeric-1.0	0	0	-
60	hh_d48	How much did you pay for this vaccination?	discrete	numeric-6.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	PID	Person Identifier in HH Roster	discrete	numeric-2.0	0	0	-
4	hh_e03	IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER	discrete	numeric-1.0	0	0	-
5	hh_e04	WHO IS RESPONDING ON BEHALF OF [NAME]?	discrete	numeric-2.0	0	0	-
6	hh_e05	How many hours did [NAME] spend yesterday collecting water?	discrete	numeric-4.2	0	0	-
7	hh_e06	..hours did [NAME]spend yesterday collecting firewood(or other fuel materials)?	discrete	numeric-5.2	0	0	-
8	hh_e06_1a	..12 months did you work on HH farming activities even if only for 1 hour?	discrete	numeric-1.0	0	0	-
9	hh_e06_1b	..12 months did [NAME] work on HH livestock activities even if only for 1 hour?	discrete	numeric-1.0	0	0	-
10	hh_e06_1c	..12 months did [NAME] work on HH fishing activities even if only for 1 hour?	discrete	numeric-1.0	0	0	-
11	hh_e06_2	In the last 12 months, did [NAME] run a non-farm business of anysort	discrete	numeric-1.0	0	0	-
12	hh_e06_3	..12 months did [NAME] help in..non-farm business run by this HH..?	discrete	numeric-1.0	0	0	-
13	hh_e06_4	..last 12 months, did [NAME] work as an employee for a wage,salary or commission	discrete	numeric-1.0	0	0	-
14	hh_e06_5	..12 months,did [NAME] engage in an unpaid apprenticeship..	discrete	numeric-1.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
15	hh_e06_6	..12 months, did [NAME] engage in casual,part-time/ ganyu labour..?	discrete	numeric-1.0	0	0	-
16	hh_e06_8a	..economic activity did [NAME]spent most time in the last 12 months (ACT 1)	discrete	numeric-1.0	0	0	-
17	hh_e06_8b	..economic activity did [NAME]spent most time in the last 12 months (ACT 2)	discrete	numeric-1.0	0	0	-
18	hh_e07a	Amt hours in the last7 days did [NAME] spend on HH agric activities?	continuous	numeric-5.2	0	0	-
19	hh_e07a_1	Thinking about the products obtained from your family farming...	discrete	numeric-1.0	0	0	-
20	hh_e07b	Amt hours in the last 7 days did you spend on household livestock activ	discrete	numeric-8.2	0	0	-
21	hh_e07c	How many hours in the last seven days did [NAME] spend on housedold fishing...	discrete	numeric-6.2	0	0	-
22	hh_e08	Amt hours in last 7 days [NAME]ran or do any kind of non-agric/non-fishing HH bu	continuous	numeric-6.2	0	0	-
23	hh_e09	Amt hours in last 7 days [NAME]helped in any of the HH's non-agric/ non-fishing	continuous	numeric-6.2	0	0	-
24	hh_e10	Amt hours in the last 7 days [NAME]engaged in casual, part-time/ganyu labour?	continuous	numeric-6.2	0	0	-
25	hh_e11	Amt hours in last 7 days [NAME]worked for a wage/ salary/commission excluding gan	continuous	numeric-6.2	0	0	-
26	hh_e12	Amt hours in the last 7 days [NAME]..unpaid apprenticeship for anyone not a memb	discrete	numeric-5.2	0	0	-
27	hh_e13_1a	..economic activity did [NAME] spent most time in the last7 days (Econ 1)	discrete	numeric-1.0	0	0	-
28	hh_e13_1b	..economic activity did [NAME] spent most time in the last7 days (Econ 2)	discrete	numeric-1.0	0	0	-
29	hh_e14	..did not do any activities in the last seven days,do you have a job to return t	discrete	numeric-1.0	0	0	-
30	hh_e15	..main reason [NAME] did not work at this activ during the last 7 days?	discrete	numeric-2.0	0	0	-
31	hh_e15_oth	..main reason [NAME] did not work at this activ during the last 7 days.	discrete	character-70	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
32	hh_e15_1	Including the first time that [NAME] have been absent, will [NAME] return to tha	discrete	numeric-1.0	0	0	-
33	hh_e15_2	During the low or off-season, do [NAME] continue to do some work for that...	discrete	numeric-1.0	0	0	-
34	hh_e15_3	Was [NAME]'s work in family farming, lifestock or fishing	discrete	numeric-1.0	0	0	-
35	hh_e15_4	Thinking about the products obtained from [NAME]'s family farming, livestock or	discrete	numeric-1.0	0	0	-
36	hh_e17_1	During the last four weeks, did [NAME] do anything to find a paid job?	discrete	numeric-1.0	0	0	-
37	hh_e17_2	Or did [NAME] try to start a business?	discrete	numeric-1.0	0	0	-
38	hh_e17_3	What did [NAME] mainly do in the last four weeks to find a paid job or start a b	discrete	numeric-2.0	0	0	-
39	hh_e17_3 ..	Please specify what [NAME] mainly did the last four weeks.	discrete	character-35	0	0	-
40	hh_e17_4	For how long has [NAME] been without work and trying to find a job or start a bu	discrete	numeric-1.0	0	0	-
41	hh_e17_5	At present does [NAME] want to work?	discrete	numeric-1.0	0	0	-
42	hh_e17_6	What is the main reason [NAME] did not try to find a paid job or start a busines	discrete	numeric-2.0	0	0	-
43	hh_e17_6 ..	Please specify other.	discrete	character-39	0	0	-
44	hh_e17_7	If a job or business opportunity had been available, could [NAME] have started w	discrete	numeric-1.0	0	0	-
45	hh_e17_8	Or could [NAME] start working within the next 2 weeks?	discrete	numeric-1.0	0	0	-
46	hh_e17_9	Why are [NAME] not available to start working?	discrete	numeric-1.0	0	0	-
47	hh_e17_10	Which of the following best describes what you are mainly doing at present?	discrete	numeric-1.0	0	0	-
48	hh_e19a	Describe [NAME]'s main wage job over the last 12 months.	discrete	character-111	0	-	-
49	hh_e19b	Describe [NAME]'s main wage job over the last 12 months.	continuous	numeric-2.0	0	0	-
50	hh_e20a	Describe what kind of trade/ business [NAME]'s main wage job over last 12 months	discrete	character-112	0	-	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
51	hh_e20b	Describe what kind of trade or business [NAME] main wage job	continuous	numeric-3.0	0	0	-
52	hh_e21	Is [NAME]'s employer for [NAME]'s main wage job over the last 12 months…	discrete	numeric-2.0	0	0	-
53	hh_e21_oth	Specify [NAME]'s employer for his/her main wage job over the last 12 months	discrete	character-36	0	0	-
54	hh_e21_1	What type of position is [NAME]'s main wage job?	discrete	numeric-1.0	0	0	-
55	hh_e21_2	Does this wage job have a contract?	discrete	numeric-1.0	0	0	-
56	hh_e21_3a	Does the job offer paid annual leave?	discrete	numeric-1.0	0	0	-
57	hh_e21_3b	Does the job offer paid maternity of parental leave?	discrete	numeric-1.0	0	0	-
58	hh_e21_3c	Does the job offer paid medical/sick leave?	discrete	numeric-1.0	0	0	-
59	hh_e21_3d	Does the job offer health insurance benefits?	discrete	numeric-1.0	0	0	-
60	hh_e21_3e	Does the job offer old-age pension?	discrete	numeric-1.0	0	0	-
61	hh_e21_3f	Does the job offer disability pension?	discrete	numeric-1.0	0	0	-
62	hh_e21_3g	Does the job offer paid/ subsidized meals at work?	discrete	numeric-1.0	0	0	-
63	hh_e21_3h	Does the job offer transport subsidy?	discrete	numeric-1.0	0	0	-
64	hh_e21_3i	Does the job offer other benefits?	discrete	numeric-1.0	0	0	-
65	hh_e21_3 ..	Please specify other benefits.	discrete	character-70	0	0	-
66	hh_e21_4a	Has [NAME] experience: difficulty getting a promotion?	discrete	numeric-1.0	0	0	-
67	hh_e21_4b	Has [NAME] experience: difficulty getting a raise in salary?	discrete	numeric-1.0	0	0	-
68	hh_e21_4c	Has [NAME] experience: being harassed at work?	discrete	numeric-1.0	0	0	-
69	hh_e21_4d	Has [NAME] experience: difficulty traveling to/from work?	discrete	numeric-1.0	0	0	-
70	hh_e21_4e	Has [NAME] experience: being assigned tasks below level of education?	discrete	numeric-1.0	0	0	-
71	hh_e22	In how many months over the last 12 months, did [NAME] work at this wage job?	discrete	numeric-6.0	0	0	-
72	hh_e23	During these months,how many weeks per month did	discrete	numeric-1.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
		[NAME] work at this wage job?					
73	hh_e24	During these weeks,how many hours per week did [NAME] work at this wage job?	continuous	numeric-3.0	0	0	-
74	hh_e24_1	..the last 7 days,approximately Amt hours did [NAME] work at this wage job?	continuous	numeric-3.0	0	0	-
75	hh_e25	How much was y[NAME]'s last payment for wages/ salary?	continuous	numeric-7.0	0	0	-
76	hh_e26a	What period of time does each of [NAME]'s salary payments cover?	discrete	numeric-5.0	0	0	-
77	hh_e26b	What period of time does each of [NAME]'s salary payments cover?	discrete	numeric-1.0	0	0	-
78	hh_e26_1a	..HH controls/decides on the use of [NAME's]salary payment? (ID 1)	discrete	numeric-2.0	0	0	-
79	hh_e26_1b	..HH controls/decides on the use of [NAME's]salary payment? (ID 2)	discrete	numeric-2.0	0	0	-
80	hh_e27	How much does [NAME] usually receive in <u>allowances or gratuities...	continuous	numeric-7.0	0	0	-
81	hh_e28a	..period of time is [NAME] reporting his/her allowances & gratuity payments?	discrete	numeric-4.0	0	0	-
82	hh_e28b	..period of time is [NAME] reporting his/her allowances & gratuity payments?	discrete	numeric-1.0	0	0	-
83	hh_e28_1a	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (ID 1)	discrete	numeric-1.0	0	0	-
84	hh_e28_1b	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (ID 2)	discrete	numeric-1.0	0	0	-
85	hh_e29	Is this wage job considered an apprenticeship?	discrete	numeric-1.0	0	0	-
86	hh_e30	Has [NAME] made any payments to [NAME]'s employer for your apprenticeship?	discrete	numeric-1.0	0	0	-
87	hh_e31	Amt in total has [NAME] paid over the last 12 months for his/her apprenticeship?	discrete	numeric-6.0	0	0	-
88	hh_e32	At any time over the last 12 months, was [NAME] employed for a second wage job	discrete	numeric-1.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
89	hh_e33	Describe [NAME]'s secondary wage job over the last 12 months.	discrete	character-50	0	0	-
90	hh_e33_c ..	Describe [NAME]'s secondary wage job over the last 12 months.	discrete	numeric-2.0	0	0	-
91	hh_e34	Describe what kind of trade or business [NAME]'s secondary wage job	discrete	character-74	0	0	-
92	hh_e34_c ..	Describe what kind of trade or business [NAME]'s secondary wage	discrete	numeric-2.0	0	0	-
93	hh_e35	Is [NAME]'s employer for his/her secondary wage job over the last 12 months...	discrete	numeric-1.0	0	0	-
94	hh_e35_oth	Specify [NAME]'s employer for his/her secon wage job over last 12 months...	discrete	character-10	0	0	-
95	hh_e35_1	What type of position is [NAME]'s secondary wage job?	discrete	numeric-1.0	0	0	-
96	hh_e35_2	Does this wage job have a contract?	discrete	numeric-1.0	0	0	-
97	hh_e35_3a	Does the 2nd job offer paid annual leave?	discrete	numeric-1.0	0	0	-
98	hh_e35_3b	Does the 2nd job offer paid maternity of parental leave?	discrete	numeric-1.0	0	0	-
99	hh_e35_3c	Does the 2nd job offer paid medical/sick leave?	discrete	numeric-1.0	0	0	-
100	hh_e35_3d	Does the 2nd job offer health insurance benefits?	discrete	numeric-1.0	0	0	-
101	hh_e35_3e	Does the 2nd job offer old-age pension?	discrete	numeric-1.0	0	0	-
102	hh_e35_3f	Does the 2nd job offer disability pension?	discrete	numeric-1.0	0	0	-
103	hh_e35_3g	Does the 2nd job offer paid/ subsidized meals at work?	discrete	numeric-1.0	0	0	-
104	hh_e35_3h	Does the 2nd job offer transport subsidy?	discrete	numeric-1.0	0	0	-
105	hh_e35_3i	Does the 2nd job offer other benefits?	discrete	numeric-1.0	0	0	-
106	hh_e35_3 ..	Please specify other benefits.	discrete	character-7	0	0	-
107	hh_e35_4a	Has [NAME] experience in 2nd: difficulty getting a promotion?	discrete	numeric-1.0	0	0	-
108	hh_e35_4b	Has [NAME] experience in 2nd: difficulty getting a raise in salary?	discrete	numeric-1.0	0	0	-
109	hh_e35_4c	Has [NAME] experience in 2nd: being harassed at work?	discrete	numeric-1.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
110	hh_e35_4d	Has [NAME] experience in 2nd: difficulty traveling to/ from work?	discrete	numeric-1.0	0	0	-
111	hh_e35_4e	Has [NAME] experience in 2nd: being assigned tasks below level of education?	discrete	numeric-1.0	0	0	-
112	hh_e36	In how many months over the last 12 months, did [NAME] work at this wage job?	discrete	numeric-2.0	0	0	-
113	hh_e37	During these months, Amt weeks per month did [NAME] work at this wage job?	discrete	numeric-1.0	0	0	-
114	hh_e38	During these weeks, Amt hours per week did [NAME] work at this wage job?	discrete	numeric-3.0	0	0	-
115	hh_e38_1	..last 7 days, how many hours did [NAME] work at this wage job?	discrete	numeric-2.0	0	0	-
116	hh_e39	How much was [NAME]'s last payment for wages/ salary?	discrete	numeric-7.0	0	0	-
117	hh_e40a	What period of time does each of [NAME]'s salary payments cover?	discrete	character-1	0	0	-
118	hh_e40b	What period of time does each of [NAME]'s salary payments cover?	discrete	numeric-1.0	0	0	-
119	hh_e40_1a	..HH controls/decides on the use of [NAME's]salary payments? (ID 1)	discrete	numeric-1.0	0	0	-
120	hh_e40_1b	..HH controls/decides on the use of [NAME's]salary payments? (ID 2)	discrete	numeric-1.0	0	0	-
121	hh_e41	How much does [NAME] usually receive in allowances or gratuities...	discrete	character-5	0	0	-
122	hh_e42a	..period of time is [NAME] reporting [NAME]'s allowances and gratuity payments?	discrete	numeric-2.0	0	0	-
123	hh_e42b	..period of time is [NAME] reporting your allowances & gratuity payments?	discrete	numeric-1.0	0	0	-
124	hh_e42_1a	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (1D 1)	discrete	numeric-1.0	0	0	-
125	hh_e42_1b	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (1D 2)	discrete	numeric-1.0	0	0	-
126	hh_e43	Is this wage job considered an apprenticeship?	discrete	numeric-1.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
127	hh_e44	Have you made any payments to your employer to for your apprenticeship?	discrete	numeric-1.0	0	0	-
128	hh_e45	Amt in total has [NAME] paid over the last 12 months for his/her apprenticeship?	discrete	numeric-1.0	0	0	-
129	hh_e47a	Describe [NAME]'s unpaid apprenticeship over the last 12 months?	discrete	character-66	0	0	-
130	hh_e47b	Describe [NAME]'s unpaid apprenticeship over the last 12 months	discrete	numeric-2.0	0	0	-
131	hh_e48a	Describe what kind of trade or business [NAME]'s unpaid apprenticeship	discrete	character-104	0	-	-
132	hh_e48b	Describe what kind of trade or business [NAME]'s unpaid apprenticeship	discrete	numeric-2.0	0	0	-
133	hh_e49	Is [NAME]'s employer for your unpaid apprenticeship over the last 12 months…	discrete	numeric-1.0	0	0	-
134	hh_e49_oth	..employer for [NAME]'s unpaid apprenticeship over the last 12 months…	discrete	character-29	0	0	-
135	hh_e50	In how many months over the last 12 months, did [NAME] work at this unpaid appre	discrete	numeric-2.0	0	0	-
136	hh_e51	..months, weeks per month did [NAME] work at this unpaid apprenticeship?	discrete	numeric-1.0	0	0	-
137	hh_e52	..weeks, number of hours per week did [NAME] work at this unpaid apprenticeship?	discrete	numeric-2.0	0	0	-
138	hh_e52_1	..last 7 days, approximately Amt hours[NAME] worked at this unpaid apprenticeshi	discrete	numeric-2.0	0	0	-
139	hh_e53	Has [NAME] made any payments to your employer for his/her unpaid apprenticeship?	discrete	numeric-1.0	0	0	-
140	hh_e54	Amt in total has [NAME] paid over the last 12 months for his/her unpaid apprenti	discrete	numeric-6.0	0	0	-
141	hh_e56	In how many months over the last 12 months, did [NAME] do ganyu labour	discrete	numeric-2.0	0	0	-
142	hh_e57	During these months,how many weeks per month did [NAME]do ganyu labour?	discrete	numeric-1.0	0	0	-
143	hh_e58	During these weeks,how many days per week did [NAME] do ganyu labour?	discrete	numeric-2.0	0	0	-

File HH_MOD_E

#	Name	Label	Type	Format	Valid	Invalid	Question
144	hh_e59	..average daily wage,in cash/ in kind,NAME] received for days worked at ganyu?	continuous	numeric-7.0	0	0	-
145	hh_e59_1a	..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 1)	discrete	character-2	0	0	-
146	hh_e59_1b	..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 2)	discrete	character-2	0	0	-
147	hh_e60	..over last 12 months,did [NAME] work for other HH's, as exchange labourers?	discrete	numeric-1.0	0	0	-
148	hh_e61	..last 12 months, for how many HH's in total did [NAME] work as exchange laboure	discrete	numeric-2.0	0	0	-
149	hh_e62	Number of HH's of relatives did [NAME] worked as exchange laborer?	discrete	numeric-2.0	0	0	-
150	hh_e63	Number of HH's of friends/ neighbors did [NAME] worked as exchange laborer?	discrete	numeric-2.0	0	0	-
151	hh_e64	..HH of the village headman among the HH's for whom [NAME] worked as exchange la	discrete	numeric-1.0	0	0	-
152	hh_e65	..12 months,Amt many days in total did [NAME] work for other HH'ss as exchange l	discrete	numeric-3.0	0	0	-
153	hh_e66	During the last four weeks, did [NAME] looked for additional paid work?	discrete	numeric-1.0	0	0	-
154	hh_e67	Would [NAME] want to work more hours per week than usual?	discrete	numeric-1.0	0	0	-
155	hh_e68	Could [NAME] start working more hours within the next two weeks?	discrete	numeric-1.0	0	0	-
156	hh_e69	How many additional hours per week could [NAME] work?	continuous	numeric-8.2	0	0	-
157	hh_e70	Does [NAME] want to change his/her current employment situation?	discrete	numeric-1.0	0	0	-
158	hh_e71	What is the main reason why [NAME] wants to change his/her employment?	discrete	numeric-1.0	0	0	-
159	hh_e71_oth	Specify Other Reason why %rostertitle% wants to change his/her employment situat	discrete	character-89	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_f01	Do you own or are purchasing this property, is it provided to you by an emp	discrete	numeric-1.0	0	0	-
4	hh_f01_1a	Who in this household owns this property? (ID 1)	discrete	numeric-2.0	0	0	-
5	hh_f01_1b	Who in this household owns this property? (ID 2)	discrete	numeric-2.0	0	0	-
6	hh_f01_1 ..	Who outside the household owns this property? (ID 1)	discrete	numeric-1.0	0	0	-
7	hh_f01_1 ..	Who outside the household owns this property? (ID 2)	discrete	numeric-1.0	0	0	-
8	hh_f01_1c	Who in this household owns this property? (ID 3)	discrete	numeric-1.0	0	0	-
9	hh_f01_1d	Who in this household owns this property? (ID 4)	discrete	numeric-1.0	0	0	-
10	hh_f01_1 ..	Is there anyone else OUTSIDE the household who owns this property?	discrete	numeric-1.0	0	0	-
11	hh_f01_2	Type of ownership doc.... on which this property is located?	discrete	numeric-1.0	0	0	-
12	hh_f01_2 ..	Please specify what other type of ownership document	discrete	character-26	0	0	-
13	hh_f01_3	ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?	discrete	numeric-1.0	0	0	-
14	hh_f02	If you sold this property today, how much would you receive for it?	continuous	numeric-10.0	0	0	-
15	hh_f03a	Estimate the rent you could receive if you rented this property?	continuous	numeric-7.0	0	0	-
16	hh_f03b	TIME UNIT	discrete	numeric-1.0	0	0	-
17	hh_f04_3	Do you have to pay land rent on this property?	discrete	numeric-1.0	0	0	-
18	hh_f04_4	What was the total amout paid in the form of land rent during the p...	discrete	numeric-6.0	0	0	-
19	hh_f04_5	Do you have to pay property tax on this property?	discrete	numeric-1.0	0	0	-
20	hh_f04_6	What was the total amount paid in the form of property tax during the past..	discrete	numeric-6.0	0	0	-
21	hh_f04a	How much do you pay to rent this property? MK	continuous	numeric-6.0	0	0	-
22	hh_f04b	TIME UNIT	discrete	numeric-1.0	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
23	hh_f05	How many years ago was this dwelling built? How old is it? YEARS	continuous	numeric-4.0	0	0	-
24	hh_f06	WHAT GENERAL TYPE OF CONSTRUCTION MATERIALS ARE USED FOR THE DWELLING?	discrete	numeric-1.0	0	0	-
25	hh_f07	OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTLY MADE OF WHAT MATERI	discrete	numeric-1.0	0	0	-
26	hh_f07_oth	SPECIFY MATERIAL THE OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTL	discrete	character-14	0	0	-
27	hh_f08	The roof of the main dwelling is predominantly made of what material?	discrete	numeric-1.0	0	0	-
28	hh_f08_oth	SPECIFY WHAT MATERIAL THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF	discrete	character-30	0	0	-
29	hh_f09	THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL?	discrete	numeric-1.0	0	0	-
30	hh_f09_oth	SPECIFY WHAT MATERIAL THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF	discrete	character-15	0	0	-
31	hh_f10	How many separate rooms do the members of your household upy?	discrete	numeric-2.0	0	0	-
32	hh_f11	What is your main source of lighting fuel?	discrete	numeric-1.0	0	0	-
33	hh_f11_oth	Specify your main source of lighting fuel	discrete	character-18	0	0	-
34	hh_f12	What is your main source of cooking fuel?	discrete	numeric-2.0	0	0	-
35	hh_f12_oth	Specify your main source of cooking fuel.	discrete	character-76	0	0	-
36	hh_f13	Do you ever use firewood for fuel?	discrete	numeric-1.0	0	0	-
37	hh_f14	Do you ever collect firewood?	discrete	numeric-1.0	0	0	-
38	hh_f15	Where do you go to collect firewood?	discrete	numeric-1.0	0	0	-
39	hh_f15_oth	Specify where you go to collect firewood.	discrete	character-33	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
40	hh_f16a	Time it takes to walk from your dwelling to where you usually go to collect fire	discrete	numeric-2.0	0	0	-
41	hh_f16b	Time it takes to walk from your dwelling to where you usually go to collect fire	discrete	numeric-1.0	0	0	-
42	hh_f17	Of the firewood you used in the past week, how much of it did you purchase?	discrete	numeric-1.0	0	0	-
43	hh_f18	Total value of the firewood you used in the past week, whether gathered or purch	continuous	numeric-5.0	0	0	-
44	hh_f19	Do you have electricity working in your dwelling?	discrete	numeric-1.0	0	0	-
45	hh_f20a	In the event of a black out, what source of energy do you use for LIGHTING?	discrete	numeric-1.0	0	0	-
46	hh_f20a_..	Specify what source of energy do you use for LIGHTING in the event of a black ou	discrete	character-22	0	0	-
47	hh_f20b	In the event of a black out, what source of energy do you use for COOKING?	discrete	numeric-1.0	0	0	-
48	hh_f20b_..	Specify what source of energy do you use for COOKING in the event of a black.	discrete	character-11	0	0	-
49	hh_f21	Do you get your electricity via ESCOM?	discrete	numeric-1.0	0	0	-
50	hh_f22	...how many weeks did you have to wait for your connection to be in working orde	continuous	numeric-5.0	0	0	-
51	hh_f23	Did you have to pay an unofficial fee to get a connection?	discrete	numeric-1.0	0	0	-
52	hh_f24	In the last 12 months, how frequently did you experience blackouts in your area?	discrete	numeric-1.0	0	0	-
53	hh_f25	How much did you last pay for electricity?	continuous	numeric-6.0	0	0	-
54	hh_f26_1	agree or disagree: On the whole ESCOM is responsive to the needs of HH like mine	discrete	numeric-1.0	0	0	-
55	hh_f26_2	How satisfied are you with ESCOM?	discrete	numeric-1.0	0	0	-
56	hh_f26a	To what length of time does this cost for electricity refer?	discrete	numeric-2.0	0	0	-
57	hh_f26b	To what length of time does this cost for electricity refer?	discrete	numeric-1.0	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
58	hh_f27	Although you do not have electricity in your dwelling, does your village /	discrete	numeric-1.0	0	0	-
59	hh_f29	What is the main reason for your household not to have access to electricity?	discrete	numeric-1.0	0	0	-
60	hh_f29_oth	Specify the main reason for your household not to have access to electricity.	discrete	character-53	0	0	-
61	hh_f30a	For how long have you been waiting for? TIME AMOUNT	discrete	numeric-2.0	0	0	-
62	hh_f30b	TIME UNIT	discrete	numeric-1.0	0	0	-
63	hh_f31	Is there a MTL telephone in working condition in the dwelling unit?	discrete	numeric-1.0	0	0	-
64	hh_f32	Total cost for <u>MTL</u> telephone service in the HH over the last period?	discrete	numeric-5.0	0	0	-
65	hh_f33a	To what length of time does this MTL telephone cost refer?	discrete	numeric-3.0	0	0	-
66	hh_f33b	To what length of time does this MTL telephone cost refer?	discrete	numeric-1.0	0	0	-
67	hh_f34	How many working cell phones in total does your household own?	discrete	numeric-2.0	0	0	-
68	hh_f35	Estimate the total cost for all cell phone service for all household	continuous	numeric-6.0	0	0	-
69	hh_f35_1	Of this cost, how much was spent on charging phone for all...	continuous	numeric-6.0	0	0	-
70	hh_f35_2	Of this cost, how much was spent o internet for all household...	continuous	numeric-6.0	0	0	-
71	hh_f35_3	Of this cost, how much was spent on airtime for all household...	continuous	numeric-6.0	0	0	-
72	hh_f36	What is your main source of drinking water?	discrete	numeric-2.0	0	0	-
73	hh_f36_1	What is the main souce of water used by members of your household for purposes s	discrete	numeric-2.0	0	0	-
74	hh_f36_1 ..	Specify other main source of water.	discrete	character-39	0	0	-
75	hh_f36_oth	Specify your main source of drinking water.	discrete	character-37	0	0	-
76	hh_f37	What was the total cost of drinking water for your household last month?	continuous	numeric-6.0	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
77	hh_f38_1a	How long does it take to draw water from the source?	discrete	numeric-3.0	0	0	-
78	hh_f38_1b	How long does it take to draw water from the source?	discrete	numeric-1.0	0	0	-
79	hh_f38a	How long does it take you to walk (ONE WAY) to the main water source from your d	discrete	numeric-3.0	0	0	-
80	hh_f38b	How long does it take you to walk (ONE WAY) to the main water source from your d	discrete	numeric-1.0	0	0	-
81	hh_f39	Do you use the main water source...	discrete	numeric-1.0	0	0	-
82	hh_f40	What is your main source of <u>drinking water in the <u>other season?	discrete	numeric-2.0	0	0	-
83	hh_f40_1	F40_1. Is there a place for household members to wash their hands in the dwellin	discrete	numeric-1.0	0	0	-
84	hh_f40_2	F40_2. We would like to learn about where members of this household wash their h	discrete	numeric-1.0	0	0	-
85	hh_f40_3	ENUMERATOR: Observe presence of water at the place for handwashing.	discrete	numeric-1.0	0	0	-
86	hh_f40_4	F40_4. Is soap or detergent present at the place for handwashing?	discrete	numeric-1.0	0	0	-
87	hh_f40_2 ..	Please specify other reason you did not observe handwashing facility	discrete	character-18	0	0	-
88	hh_f41	What kind of toilet facility does your household use?	discrete	numeric-2.0	0	0	-
89	hh_f41_oth	Specify what kind of toilet facility your household uses	discrete	character-36	0	0	-
90	hh_f41_1	Has your [TOILET FACILITY] even been emptied?	discrete	numeric-1.0	0	0	-
91	hh_f41_2	The last time it was emptied, where were the contents emptied to?	discrete	numeric-1.0	0	0	-
92	hh_f41_2 ..	Please specify where the contents emptied to?	discrete	character-70	0	0	-
93	hh_f41_3	Where is this toilet facility located?	discrete	numeric-1.0	0	0	-
94	hh_f41_4	Do you share this facility with others who are not members of your household?	discrete	numeric-1.0	0	0	-
95	hh_f41_5	Do you share this facility only with members of other households that you...	discrete	numeric-1.0	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
96	hh_f41_6	How many households in total use this toilet facility, including your own...	discrete	numeric-1.0	0	0	-
97	hh_f41b	F41b. Does the pit latrine have a roof?	discrete	numeric-1.0	0	0	-
98	hh_f42_1	Is this toilet facility for the use of:	discrete	numeric-1.0	0	0	-
99	hh_f43	What kind of rubbish disposal facilities does your household use?	discrete	numeric-1.0	0	0	-
100	hh_f43_oth	Specify the kind of rubbish disposal facilities your household uses.	discrete	character-43	0	0	-
101	hh_f44	Do any members of your HH sleep under a bed net... during the year?	discrete	numeric-1.0	0	0	-
102	hh_f45	Has/have the bed net(s) ever been dipped in insecticide against mosqui-toes	discrete	numeric-1.0	0	0	-
103	hh_f47	Do the children under 5 in the household sleep under a bed net ...	discrete	numeric-1.0	0	0	-
104	hh_f48	Does HH member or someone outside your household, currently have an account?	discrete	numeric-1.0	0	0	-
105	hh_f49	ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.	discrete	numeric-2.0	0	0	-
106	hh_f50	Does any other member of your household... currently have an account?	discrete	numeric-1.0	0	0	-
107	hh_f51a	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-1.0	0	0	-
108	hh_f51b	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-1.0	0	0	-
109	hh_f51c	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-1.0	0	0	-
110	hh_f52	...have you used an account.. of someone else in your HH or your community?	discrete	numeric-1.0	0	0	-
111	hh_f53	ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.	discrete	numeric-1.0	0	0	-

File HH_MOD_F

#	Name	Label	Type	Format	Valid	Invalid	Question
112	hh_f54	..other member of your HH used an account.. of someone else in your HH/your comm	discrete	numeric-1.0	0	0	-
113	hh_f55a	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 1)	discrete	numeric-1.0	0	0	-
114	hh_f55b	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)	discrete	numeric-1.0	0	0	-
115	hh_f55c	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 3)	discrete	numeric-1.0	0	0	-

File HH_MOD_F1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	hh_f102a_1	What is the area of this [GARDEN]?	continuous	numeric-7.2	0	0	-
5	hh_f102a_2	UNIT	discrete	numeric-1.0	0	0	-
6	hh_f102a ..	Specify the unit for the area of this [GARDEN]	discrete	character-95	0	0	-
7	hh_f102b	ENUMERATOR: GPS Measure Area in Acres	continuous	numeric-9.2	0	0	-
8	hh_f102_1	Specify the HH member that identified and walked around [GARDEN]	discrete	numeric-2.0	0	0	-
9	hh_f102_2a	Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 1)	discrete	numeric-2.0	0	0	-
10	hh_f102_2b	Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 2)	discrete	numeric-2.0	0	0	-
11	hh_f102_2c	Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 3)	discrete	numeric-1.0	0	0	-
12	hh_f102e	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON	discrete	numeric-1.0	0	0	-

File HH_MOD_F1

#	Name	Label	Type	Format	Valid	Invalid	Question
13	hh_f102e ..	PLEASE SPECIFY REASON YOU DID NOT RECORD GPS.	discrete	character-320	0	-	-
14	hh_f102f	ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT LOCATION	discrete	numeric-7.0	0	0	-
15	hh_f102g	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-2.0	0	0	-
16	hh_f102h	RECORD THE WEATHER CONDITION AT THE TIME OF MEASUREMENT	discrete	numeric-1.0	0	0	-
17	hh_f103	How was the [GARDEN] acquired?	discrete	numeric-2.0	0	0	-
18	hh_f103oth	Please specify other way your household acquired this garden (%rostertitle%)	discrete	character-88	0	0	-
19	hh_f103_3	Is this [GARDEN] the same piece of land on which the dwelling is located?	discrete	numeric-1.0	0	0	-
20	hh_f104	Under which tenure systen is this [GARDEN]?	discrete	numeric-1.0	0	0	-
21	hh_f105a ..	Specify other primary use.	discrete	character-114	0	-	-
22	hh_f105f ..	Is there a secondary use of this %rostertitle%?	discrete	numeric-1.0	0	0	-
23	hh_f105b	What is the secondary use of this [GARDEN]?	discrete	numeric-1.0	0	0	-
24	hh_f105b ..	Specify other secondary use.	discrete	character-15	0	0	-
25	hh_f105a	What is the primary current use of this [GARDEN]?	discrete	numeric-1.0	0	0	-
26	hh_f105_1	Was this [GARDEN] cultivated in the rainy season?	discrete	numeric-1.0	0	0	-
27	hh_f105_2	Was this [GARDEN] cultivated in the dry season?	discrete	numeric-1.0	0	0	-
28	hh_f105_3	Was this [GARDEN] cultivated with tree/ permanent crops?	discrete	numeric-1.0	0	0	-
29	hh_f106_1	Who in the HH [owns/ holds use rights to] this [GARDEN] (ID 1)?	discrete	numeric-2.0	0	0	-
30	hh_f106_2	Who in the HH [owns/ holds use rights to] this [GARDEN] (ID 2)?	discrete	numeric-2.0	0	0	-
31	hh_f106_3	Who in the HH [owns/ holds use rights to] this [GARDEN] (ID 3)?	discrete	numeric-1.0	0	0	-
32	hh_f106_4	Who in the HH [owns/ holds use rights to] this [GARDEN] (ID 4)?	discrete	numeric-2.0	0	0	-

File HH_MOD_F1

#	Name	Label	Type	Format	Valid	Invalid	Question
33	hh_f106b	Is there anyone outside the household [owns/ holds use rights to] this %rosterti	discrete	numeric-1.0	0	0	-
34	hh_f106c	Who OUTSIDE the HH [owns/holds use rights to] this [GARDEN]?	discrete	numeric-2.0	0	0	-
35	hh_f107	Does your HH have a documents for this [GARDEN]?	discrete	numeric-1.0	0	0	-
36	hh_f108_..	Formal Document Type 1	discrete	numeric-2.0	0	0	-
37	hh_f108_..	Please specify other.	discrete	character-40	0	0	-
38	hh_f108_..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
39	hh_f108_..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
40	hh_f108_..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
41	hh_f108_..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
42	hh_f108_..	Formal Document Type 2	discrete	numeric-2.0	0	0	-
43	hh_f108_..	Please specify other.	discrete	character-1	0	0	-
44	hh_f108_..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
45	hh_f108_..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
46	hh_f108_..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
47	hh_f108_..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
48	hh_f108_..	Formal Document Type 3	discrete	numeric-2.0	0	0	-
49	hh_f108_..	Please specify other.	discrete	character-1	0	0	-
50	hh_f108_..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
51	hh_f108_..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
52	hh_f108_..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
53	hh_f108_..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
54	hh_f108_..	Formal Document Type 4	discrete	numeric-2.0	0	0	-
55	hh_f108_..	Please specify other.	discrete	character-1	0	0	-
56	hh_f108_..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
57	hh_f108_..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
58	hh_f108_..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
59	hh_f108_..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
60	hh_f108b ..	Informal Document Type 1	discrete	numeric-2.0	0	0	-
61	hh_f108b ..	Please specify other.	discrete	character-40	0	0	-
62	hh_f108b ..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
63	hh_f108b ..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
64	hh_f108b ..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
65	hh_f108b ..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
66	hh_f108b ..	Informal Document Type 2	discrete	numeric-2.0	0	0	-
67	hh_f108b ..	Please specify other.	discrete	character-26	0	0	-
68	hh_f108b ..	ID of person in doc 1	discrete	numeric-1.0	0	0	-

File HH_MOD_F1

#	Name	Label	Type	Format	Valid	Invalid	Question
69	hh_f108b ..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
70	hh_f108b ..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
71	hh_f108b ..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
72	hh_f108b ..	Informal Document Type 3	discrete	numeric-2.0	0	0	-
73	hh_f108b ..	Please specify other.	discrete	character-1	0	0	-
74	hh_f108b ..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
75	hh_f108b ..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
76	hh_f108b ..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
77	hh_f108b ..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
78	hh_f108b ..	Informal Document Type 4	discrete	numeric-2.0	0	0	-
79	hh_f108b ..	Please specify other.	discrete	character-1	0	0	-
80	hh_f108b ..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
81	hh_f108b ..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
82	hh_f108b ..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
83	hh_f108b ..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
84	hh_f108b ..	Informal Document Type 5	discrete	numeric-2.0	0	0	-
85	hh_f108b ..	Please specify other.	discrete	character-1	0	0	-
86	hh_f108b ..	ID of person in doc 1	discrete	numeric-1.0	0	0	-
87	hh_f108b ..	ID of person in doc 2	discrete	numeric-1.0	0	0	-
88	hh_f108b ..	ID of person in doc 3	discrete	numeric-1.0	0	0	-
89	hh_f108b ..	ID of person in doc 4	discrete	numeric-1.0	0	0	-
90	hh_f109	Does anyone in the HH have the right to sell the [GARDEN]?	discrete	numeric-2.0	0	0	-
91	hh_f110a_1	Who in the HH has the rights to sell this [GARDEN] (ID 1)?	discrete	numeric-2.0	0	0	-
92	hh_f110a_2	Who in the HH has the rights to sell this [GARDEN] (ID 2)?	discrete	numeric-2.0	0	0	-
93	hh_f110a_3	Who in the HH has the rights to sell this [GARDEN] (ID 3)?	discrete	numeric-1.0	0	0	-
94	hh_f110a_4	Who in the HH has the rights to sell this [GARDEN] (ID 4)?	discrete	numeric-1.0	0	0	-
95	hh_f110b	Is there anyone outside the household that can decide whether to sell %rostertit	discrete	numeric-1.0	0	0	-
96	hh_f110c	Who OUTSIDE the HH has the rights to sell this [GARDEN]?	discrete	numeric-2.0	0	0	-
97	hh_f111	Does anyone in the HH have the right to bequeath this [GARDEN]?	discrete	numeric-2.0	0	0	-

File HH_MOD_F1

#	Name	Label	Type	Format	Valid	Invalid	Question
98	hh_f112a_1	Who in the HH has the rights to bequeath this [GARDEN] (ID 1)?	discrete	numeric-2.0	0	0	-
99	hh_f112a_2	Who in the HH has the rights to bequeath this [GARDEN] (ID 2)?	discrete	numeric-2.0	0	0	-
100	hh_f112a_3	Who in the HH has the rights to bequeath this [GARDEN] (ID 3)?	discrete	numeric-2.0	0	0	-
101	hh_f112a_4	Who in the HH has the rights to bequeath this [GARDEN] (ID 4)?	discrete	numeric-2.0	0	0	-
102	hh_f112b	Is there anyone outside the household that can decide whether to bequeath %roste	discrete	numeric-1.0	0	0	-
103	hh_f112c	Who OUTSIDE the HH has the rights to bequeath this [GARDEN]?	discrete	numeric-2.0	0	0	-
104	hh_f113a_1	Individual 1	discrete	numeric-2.0	0	0	-
105	hh_f113b_1	..scale from 1 to 5, how likely is [Individual 1] to involutarily lose ownership	discrete	numeric-1.0	0	0	-
106	hh_f113a_2	Individual 2	discrete	numeric-2.0	0	0	-
107	hh_f113b_2	..scale from 1 to 5, how likely is [Individual 2] to involutarily lose ownership	discrete	numeric-1.0	0	0	-
108	hh_f113a_3	Individual 3	discrete	numeric-2.0	0	0	-
109	hh_f113b_3	..scale from 1 to 5, how likely is [Individual 3] to involutarily lose ownership	discrete	numeric-1.0	0	0	-
110	hh_f113a_4	Individual 4	discrete	numeric-2.0	0	0	-
111	hh_f113b_4	..scale from 1 to 5, how likely is [Individual 4] to involutarily lose ownership	discrete	numeric-1.0	0	0	-

File HH_MOD_G1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_g00_1	Who in the HH is most knowledgable about food consumption in the HH?	discrete	numeric-2.0	0	0	-
4	hh_g00_2	Who in the household is reporting information on food consumption in this househ	discrete	numeric-2.0	0	0	-
5	hh_g01	Over the past one week, did you or others in your household consume any [ITEM]?	discrete	numeric-1.0	0	0	-

File HH_MOD_G1

#	Name	Label	Type	Format	Valid	Invalid	Question
6	hh_g01_oth	Specify other	discrete	character-44	0	0	-
7	hh_g02	ITEM CODE	discrete	numeric-4.0	0	0	-
8	hh_g03a	How much in total did your household consume in the past week? Quantity	continuous	numeric-7.2	0	0	-
9	hh_g03b	UNIT	discrete	character-3	0	0	-
10	hh_g03b_..	UNIT	discrete	numeric-2.0	0	0	-
11	hh_g03b_..	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-24	0	0	-
12	hh_g03c	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	0	0	-
13	hh_g03c_1	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.	discrete	numeric-1.0	0	0	-
14	hh_g04a	How much came from purchases? QUANTITY	continuous	numeric-8.2	0	0	-
15	hh_g04b	UNIT	discrete	character-3	0	0	-
16	hh_g04b_..	UNIT	discrete	numeric-2.0	0	0	-
17	hh_g04b_..	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-23	0	0	-
18	hh_g04c	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	0	0	-
19	hh_g04c_1	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.	discrete	numeric-1.0	0	0	-
20	hh_g05	How much did you spend? MK	continuous	numeric-6.0	0	0	-
21	hh_g06a	How much came from own-production? QUANTITY	continuous	numeric-6.2	0	0	-
22	hh_g06b	UNIT	discrete	character-3	0	0	-
23	hh_g06b_..	UNIT	discrete	numeric-2.0	0	0	-
24	hh_g06b_..	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-18	0	0	-
25	hh_g06c	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	0	0	-
26	hh_g06c_1	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.	discrete	numeric-1.0	0	0	-

File HH_MOD_G1

#	Name	Label	Type	Format	Valid	Invalid	Question
27	hh_g07a	How much came from gifts and other sources?	continuous	numeric-7.2	0	0	-
28	hh_g07b	UNIT	discrete	character-3	0	0	-
29	hh_g07b_..	UNIT	discrete	numeric-2.0	0	0	-
30	hh_g07b_..	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-26	0	0	-
31	hh_g07c	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	0	0	-
32	hh_g07c_1	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.	discrete	numeric-1.0	0	0	-

File HH_MOD_G2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_g08a	..past one week (7 days),how many days..consume any Cereals,Grains & Cereal Pdts	discrete	numeric-1.0	0	0	-
4	hh_g08b	..past one week (7 days), how many days..consume any Roots, Tubers & Plantains	discrete	numeric-1.0	0	0	-
5	hh_g08c	..past one week (7 days), how many days...consume any Nuts and Pulses	discrete	numeric-1.0	0	0	-
6	hh_g08d	..past one week (7 days), how many days...consume any Vegetables	discrete	numeric-1.0	0	0	-
7	hh_g08e	..past one week (7 days), how many days...consume any Meat, Fish & Animal Pdts	discrete	numeric-1.0	0	0	-
8	hh_g08f	..past one week (7 days), how many days...consume any Fruits	discrete	numeric-1.0	0	0	-
9	hh_g08g	..past one week (7 days), how many days...consume any Milk/Milk Products	discrete	numeric-1.0	0	0	-
10	hh_g08h	..past one week (7 days), how many days...consume any Fats/Oil	discrete	numeric-1.0	0	0	-
11	hh_g08i	..past one week (7 days), how many days...consume any Sugar/Sugar Products/Honey	discrete	numeric-1.0	0	0	-
12	hh_g08j	..past one week (7 days), how many days...consume any Spices/Condiments	discrete	numeric-1.0	0	0	-

File HH_MOD_G3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_g09	Over the past one week (7 days), did any people that you did nonlist as househol	discrete	numeric-1.0	0	0	-
4	hh_g10a	ITEM CODE	discrete	numeric-1.0	0	0	-
5	hh_g10	What was the total number of days in which any meal was shared with people...	discrete	numeric-1.0	0	0	-
6	hh_g11	What was the total number of meals that were shared over past 7 days with...	discrete	numeric-2.0	0	0	-

File HH_MOD_H

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_h01	...did you worry that your household does not have enough food?	discrete	numeric-1.0	0	0	-
4	hh_h02a	...how many days has your HH relied on less preferred or less expensive food?	discrete	numeric-2.0	0	0	-
5	hh_h02b	In the past 7 days, ...? (Limit portion size at meal times)	discrete	numeric-1.0	0	0	-
6	hh_h02c	In the past 7 days, ...? (Reduce number of meals eaten in a day)	discrete	numeric-1.0	0	0	-
7	hh_h02d	In the past 7 days, ...? (Restrict consumption by adults in order for small chil	discrete	numeric-2.0	0	0	-
8	hh_h02e	In the past 7 days ...? (Borrow food, or rely on help from a friend or relative)	discrete	numeric-1.0	0	0	-
9	hh_h03a	How many meals, including b/fast are taken per day in household? (Adults)	discrete	numeric-1.0	0	0	-
10	hh_h03b	How many meals, including b/fast are taken per day in HH(Children 5-17yrs)	discrete	numeric-1.0	0	0	-
11	hh_h03c	How many meals, including b/fast are taken per day in HH(Children 6-59months)	discrete	numeric-1.0	0	0	-
12	hh_h04	..12 months..faced with a situation when did not have enough food to feed the hh	discrete	numeric-1.0	0	0	-
13	hh_h05a	When did you experience this incident in the last 12 months?:April 2018	discrete	character-1	0	0	-

File HH_MOD_H

#	Name	Label	Type	Format	Valid	Invalid	Question
14	hh_h05b	When did you experience this incident in the last 12 months?:May 2018	discrete	character-1	0	0	-
15	hh_h05c	When did you experience this incident in the last 12 months?:June 2018	discrete	character-1	0	0	-
16	hh_h05d	When did you experience this incident in the last 12 months?:July 2018	discrete	character-1	0	0	-
17	hh_h05e	When did you experience this incident in the last 12 months?:August 2018	discrete	character-1	0	0	-
18	hh_h05f	When did you experience this incident in the last 12 months?:September 2018	discrete	character-1	0	0	-
19	hh_h05g	When did you experience this incident in the last 12 months?:October 2018	discrete	character-1	0	0	-
20	hh_h05h	When did you experience this incident in the last 12 months?:November 2018	discrete	character-1	0	0	-
21	hh_h05i	When did you experience this incident in the last 12 months?:December 2018	discrete	character-1	0	0	-
22	hh_h05j	When did you experience this incident in the last 12 months?:January 2019	discrete	character-1	0	0	-
23	hh_h05k	When did you experience this incident in the last 12 months?:February 2019	discrete	character-1	0	0	-
24	hh_h05l	When did you experience this incident in the last 12 months?:March 2019	discrete	character-1	0	0	-
25	hh_h05m	When did you experience this incident in the last 12 months?:April 2019	discrete	character-1	0	0	-
26	hh_h05n	When did you experience this incident in the last 12 months?:May 2019	discrete	character-1	0	0	-
27	hh_h05o	When did you experience this incident in the last 12 months?:June 2019	discrete	character-1	0	0	-
28	hh_h05p	When did you experience this incident in the last 12 months?:July 2019	discrete	character-1	0	0	-
29	hh_h05q	When did you experience this incident in the last 12 months?:August 2019	discrete	character-1	0	0	-
30	hh_h05r	When did you experience this incident in the last 12 months?:September 2019	discrete	character-1	0	0	-
31	hh_h05s	When did you experience this incident in the last 12 months?:October 2019	discrete	character-1	0	0	-

File HH_MOD_H

#	Name	Label	Type	Format	Valid	Invalid	Question
32	hh_h05t	When did you experience this incident in the last 12 months?:November 2019	discrete	character-1	0	0	-
33	hh_h05u	When did you experience this incident in the last 12 months?:December 2019	discrete	character-1	0	0	-
34	hh_h05v	When did you experience this incident in the last 12 months?:January 2020	discrete	character-1	0	0	-
35	hh_h05w	When did you experience this incident in the last 12 months?:February 2020	discrete	character-1	0	0	-
36	hh_h05x	When did you experience this incident in the last 12 months?:March 2020	discrete	character-1	0	0	-
37	hh_h05y	When did you experience this incident in the last 12 months?:April 2020	discrete	character-1	0	0	-
38	hh_h06a	What was the cause of the situation? (Reason 1)	discrete	numeric-1.0	0	0	-
39	hh_h06b	What was the cause of the situation? (Reason 2)	discrete	numeric-1.0	0	0	-
40	hh_h06c	What was the cause of the situation? (Reason 3)	discrete	numeric-1.0	0	0	-
41	hh_h06_oth	Specify what was the other cause of this situation.	discrete	character-198	0	-	-

File HH_MOD_I1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_i01	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_i02	Item Code	discrete	numeric-3.0	0	0	-
5	hh_i03	How much did you pay in total	continuous	numeric-5.0	0	0	-

File HH_MOD_I2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_i04	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_i05	Item Code	discrete	numeric-3.0	0	0	-
5	hh_i06	How much did you pay in today?	continuous	numeric-7.0	0	0	-

File HH_MOD_J

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_j01	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_j02	Item Code	discrete	numeric-3.0	0	0	-
5	hh_j03	How much did you pay in total?	continuous	numeric-6.0	0	0	-

File HH_MOD_K1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_k01	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_k02	Item Code	discrete	numeric-3.0	0	0	-
5	hh_k03	What was the estimated total value of [ITEM] consumed?	continuous	numeric-9.0	0	0	-

File HH_MOD_K2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_k01	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_k02	Item Code	discrete	numeric-3.0	0	0	-
5	hh_k03	What was the estimated total value of [ITEM] consumed?	continuous	numeric-6.0	0	0	-
6	hh_k04	What was the cost of that of which you purchased?	continuous	numeric-6.0	0	0	-

File HH_MOD_L

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_l01	Purchased Item?	discrete	numeric-1.0	0	0	-
4	hh_l02	Item Code	discrete	numeric-4.0	0	0	-
5	hh_l03	L03. How many [ITEM]s do you own?	discrete	numeric-3.0	0	0	-
6	hh_l04	L04. What is the age of this [ITEM]?	continuous	numeric-4.0	0	0	-

File HH_MOD_L

#	Name	Label	Type	Format	Valid	Invalid	Question
7	hh_l05	L05. If you wanted to sell one of this [ITEM] today, how much would you recieve	continuous	numeric-10.0	0	0	-
8	hh_l06	L06. Did you purchase or pay for any [ITEM] in the last 12 months?	discrete	numeric-1.0	0	0	-
9	hh_l07	L07. How much in total did pay for [ITEM] in the last 12 months?	continuous	numeric-8.0	0	0	-

File HH_MOD_M

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_m00	Does your household currently own?	discrete	numeric-1.0	0	0	-
4	hh_m0b	Item Code	discrete	numeric-3.0	0	0	-
5	hh_m0b_oth	Please, specify what Other Machinery/Structure	discrete	character-12	0	0	-
6	hh_m0c	Purchased Item?	discrete	numeric-1.0	0	0	-
7	hh_m01	M01. How many [ITEM] does your household currently own?	discrete	numeric-2.0	0	0	-
8	hh_m02	M02. What is the age of the [ITEM]?	continuous	numeric-8.2	0	0	-
9	hh_m03	M03. If you wanted to sell one of this [ITEM] today, how much would you recieve	continuous	numeric-7.0	0	0	-
10	hh_m04	M04. Did your household buy any [ITEM] during the last 12 months?	discrete	numeric-1.0	0	0	-
11	hh_m05	M05. How many [ITEM] did your household buy?	discrete	numeric-6.0	0	0	-
12	hh_m06	What was the value of these?	continuous	numeric-6.0	0	0	-
13	hh_m08	M08. How many [ITEM] did your household build during the last 12 months?	discrete	numeric-1.0	0	0	-
14	hh_m09	M09. How much did it cost to build [ITEM]?	continuous	numeric-6.0	0	0	-
15	hh_m10	M10. Did your household use the [ITEM] during the last 12 months?	discrete	numeric-1.0	0	0	-
16	hh_m11	M11. What was the main reason for not using the [ITEM]?	discrete	numeric-1.0	0	0	-
17	hh_m11_oth	Please, specify the main reason for not using [ITEM].	discrete	character-82	0	0	-

File HH_MOD_M

#	Name	Label	Type	Format	Valid	Invalid	Question
18	hh_m12	M12. Did your household rent or borrow any [ITEM] during the last 12 months	discrete	numeric-1.0	0	0	-
19	hh_m13	How many [ITEM] did your household rent or borrow during the last 12 months	discrete	numeric-2.0	0	0	-
20	hh_m14	How much did your HH pay to rent or borrow [ITEM] during the last 12 months	continuous	numeric-5.0	0	0	-

File HH_MOD_N1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_n01	..12 months..your HH owned a non-agric business/ provided a non-agric service fro	discrete	numeric-1.0	0	0	-
4	hh_n02	..12 months..your HH processed and sold...?	discrete	numeric-1.0	0	0	-
5	hh_n03	..12 months..your HH owned a trading business on a street/ market??	discrete	numeric-1.0	0	0	-
6	hh_n04	..12 months..your HH offered any service or sold anything on a street/market	discrete	numeric-1.0	0	0	-
7	hh_n05	..12 months..your HH owned a professional office/offered prof.. service from hom	discrete	numeric-1.0	0	0	-
8	hh_n06	..12 months..your HH driven a HH-owned taxi/pick-up truck as a service?	discrete	numeric-1.0	0	0	-
9	hh_n07	..12 months..your HH owned a bar or restaurant?	discrete	numeric-1.0	0	0	-
10	hh_n08	..12 months..your HH owned any other non-agricultural business..?	discrete	numeric-1.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Unique Household Identification IHS4	discrete	character-32	0	0	-
2	hh_n09a	Enterprise ID	discrete	numeric-1.0	0	0	-
3	hh_n09b	Please provide details on the main product or service of this [ENTERPRISE]?	discrete	character-95	0	0	-
4	hh_n09c	SUPERVISOR TO PUT IN CODE AFTER INTERVIEW	continuous	numeric-2.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
5	hh_n10a	Who in the HH manages this [ENTERPRISE] or is most familiar with it? (ID 1)	discrete	numeric-1.0	0	0	-
6	hh_n10b	Who in the HH manages this [ENTERPRISE] or is most familiar with it? (ID 2)	discrete	numeric-1.0	0	0	-
7	hh_n10_1	Is the respondent a manager of this enterprise?	discrete	numeric-1.0	0	0	-
8	hh_n10_2	Record Reason as to why manager is not respondent.	discrete	numeric-1.0	0	0	-
9	hh_n10_2 ..	Please specify other reason.	discrete	character-55	0	0	-
10	hh_n11	RECORD THE ID OF THE RESPONDENT, FOR THIS ENTERPRISE	discrete	numeric-2.0	0	0	-
11	hh_n12a	Who in the HH owns this [ENTERPRISE]? (ID 1)	discrete	numeric-1.0	0	0	-
12	hh_n12b	Who in the HH owns this [ENTERPRISE]? (ID 2)	discrete	numeric-1.0	0	0	-
13	hh_n13a	How many MALES outside of the HH are co-owners of this [ENTERPRISE]?	discrete	numeric-1.0	0	0	-
14	hh_n13b	How many FEMALES outside of the HH are co-owners of this [ENTERPRISE]?	discrete	numeric-1.0	0	0	-
15	hh_n14	What share of the profits from this [ENTERPRISE] is kept by your household	discrete	numeric-1.0	0	0	-
16	hh_n14_oth	Please, specify Other	discrete	character-72	0	0	-
17	hh_n15a	When was this [ENTERPRISE] first started?	discrete	numeric-2.0	0	0	-
18	hh_n15b	When was this [ENTERPRISE] first started?	continuous	numeric-4.0	0	0	-
19	hh_n16a	What was the sources of start-up capital for this [ENTERPRISE?] (Source 1)	discrete	numeric-2.0	0	0	-
20	hh_n16b	What was the sources of start-up capital for this [ENTERPRISE?] (Source 2)	discrete	numeric-2.0	0	0	-
21	hh_n16_oth	Please, specify Other	discrete	character-315	0	-	-
22	hh_n17	Where do you operate this [ENTERPRISE]?	discrete	numeric-1.0	0	0	-
23	hh_n18	Does this [ENTERPRISE] have access to working electricity?	discrete	numeric-1.0	0	0	-
24	hh_n19	What is the main source of electricity for this [ENTERPRISE]?	discrete	numeric-1.0	0	0	-
25	hh_n19_oth	Please, specify Other	discrete	character-52	0	0	-
26	hh_n20a	To whom do you mostly sell your products or services? (1)	discrete	numeric-1.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
27	hh_n20b	To whom do you mostly sell your products or services? (2)	discrete	numeric-1.0	0	0	-
28	hh_n20_oth	Please, specify Other	discrete	character-91	0	0	-
29	hh_n21a	Is this [ENTERPRISE] officially registered with the Registrar of Companies?	discrete	numeric-1.0	0	0	-
30	hh_n21b	Is this [ENTERPRISE] officially registered with the Malawi Revenue Authority?	discrete	numeric-1.0	0	0	-
31	hh_n21c	Is this [ENTERPRISE] officially registered with the Local Assembly?	discrete	numeric-1.0	0	0	-
32	hh_n22	Does this [ENTERPRISE] or any of its owners or managers belong to any...	discrete	numeric-1.0	0	0	-
33	hh_n23	ENUMERATOR: DOES THIS BUSINESS SELL FOREST-BASED PRODUCTS?	discrete	numeric-1.0	0	0	-
34	hh_n24	What is the source of the forest-based product sold by this [ENTERPRISE]?	discrete	numeric-1.0	0	0	-
35	hh_n24_oth	Please, specify Other	discrete	character-55	0	0	-
36	hh_n25a	During the past 12 months, was this [ENTERPRISE] operational?:April 2018	discrete	numeric-1.0	0	0	-
37	hh_n25b	During the past 12 months, was this [ENTERPRISE] operational?:May 2018	discrete	numeric-1.0	0	0	-
38	hh_n25c	During the past 12 months, was this [ENTERPRISE] operational?:June 2018	discrete	numeric-1.0	0	0	-
39	hh_n25d	During the past 12 months, was this [ENTERPRISE] operational?:July 2018	discrete	numeric-1.0	0	0	-
40	hh_n25e	During the past 12 months, was this [ENTERPRISE] operational?:August 2018	discrete	numeric-1.0	0	0	-
41	hh_n25f	During the past 12 months, was this [ENTERPRISE] operational?:September 2018	discrete	numeric-1.0	0	0	-
42	hh_n25g	During the past 12 months, was this [ENTERPRISE] operational?:October 2018	discrete	numeric-1.0	0	0	-
43	hh_n25h	During the past 12 months, was this [ENTERPRISE] operational?:November 2018	discrete	numeric-1.0	0	0	-
44	hh_n25i	During the past 12 months, was this [ENTERPRISE] operational?:December 2018	discrete	numeric-1.0	0	0	-
45	hh_n25j	During the past 12 months, was this [ENTERPRISE] operational?:January 2019	discrete	numeric-1.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
46	hh_n25k	During the past 12 months, was this [ENTERPRISE] operational?:February 2019	discrete	numeric-1.0	0	0	-
47	hh_n25l	During the past 12 months, was this [ENTERPRISE] operational?:March 2019	discrete	numeric-1.0	0	0	-
48	hh_n25m	During the past 12 months, was this [ENTERPRISE] operational?:April 2019	discrete	numeric-1.0	0	0	-
49	hh_n25n	During the past 12 months, was this [ENTERPRISE] operational?:May 2019	discrete	numeric-1.0	0	0	-
50	hh_n25o	During the past 12 months, was this [ENTERPRISE] operational?:June 2019	discrete	numeric-1.0	0	0	-
51	hh_n25p	During the past 12 months, was this [ENTERPRISE] operational?:July 2019	discrete	numeric-1.0	0	0	-
52	hh_n25q	During the past 12 months, was this [ENTERPRISE] operational?:August 2019	discrete	numeric-1.0	0	0	-
53	hh_n25r	During the past 12 months, was this [ENTERPRISE] operational?:September 2019	discrete	numeric-1.0	0	0	-
54	hh_n25s	During the past 12 months, was this [ENTERPRISE] operational?:October 2019	discrete	numeric-1.0	0	0	-
55	hh_n25t	During the past 12 months, was this [ENTERPRISE] operational?:November 2019	discrete	numeric-1.0	0	0	-
56	hh_n25u	During the past 12 months, was this [ENTERPRISE] operational?:December 2019	discrete	numeric-1.0	0	0	-
57	hh_n25v	During the past 12 months, was this [ENTERPRISE] operational?:January 2020	discrete	numeric-1.0	0	0	-
58	hh_n25w	During the past 12 months, was this [ENTERPRISE] operational?:February 2020	discrete	numeric-1.0	0	0	-
59	hh_n25x	During the past 12 months, was this [ENTERPRISE] operational?:March 2020	discrete	numeric-1.0	0	0	-
60	hh_n25y	During the past 12 months, was this [ENTERPRISE] operational?:April 2020	discrete	numeric-1.0	0	0	-
61	hh_n26a	Why was this [ENTERPRISE] not in operation on the period as in 25a? (1)	discrete	numeric-1.0	0	0	-
62	hh_n26b	Why was this [ENTERPRISE] not in operation on the period as in 25a? (2)	discrete	numeric-1.0	0	0	-
63	hh_n26_oth	Please, specify Other	discrete	character-91	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
64	hh_n27	Was this [ENTERPRISE] in operation in the last month?	discrete	numeric-1.0	0	0	-
65	hh_n28	Are you planning to resume the operations of this [ENTERPRISE] within ...	discrete	numeric-1.0	0	0	-
66	hh_n29a	Why not planning to resume operations? (Reason 1)	discrete	numeric-1.0	0	0	-
67	hh_n29b	Why not planning to resume operations? (Reason 2)	discrete	numeric-1.0	0	0	-
68	hh_n29_oth	Please, specify Other	discrete	character-101	0	-	-
69	hh_n30a1	HH Member PID	discrete	numeric-2.0	0	0	-
70	hh_n30b1	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-2.0	0	0	-
71	hh_n30c1	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-3.0	0	0	-
72	hh_n30d1	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-2.0	0	0	-
73	hh_n30a2	HH Member PID	discrete	numeric-1.0	0	0	-
74	hh_n30b2	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-2.0	0	0	-
75	hh_n30c2	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-2.0	0	0	-
76	hh_n30d2	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-2.0	0	0	-
77	hh_n30a3	HH Member PID	discrete	numeric-1.0	0	0	-
78	hh_n30b3	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-2.0	0	0	-
79	hh_n30c3	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-2.0	0	0	-
80	hh_n30d3	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-2.0	0	0	-
81	hh_n30a4	HH Member PID	discrete	numeric-1.0	0	0	-
82	hh_n30b4	During the last month of operation in the past 12	discrete	numeric-2.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
		months, how many days did each					
83	hh_n30c4	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-2.0	0	0	-
84	hh_n30d4	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-2.0	0	0	-
85	hh_n30a5	HH Member PID	discrete	numeric-1.0	0	0	-
86	hh_n30b5	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-2.0	0	0	-
87	hh_n30c5	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-3.0	0	0	-
88	hh_n30d5	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-2.0	0	0	-
89	hh_n30a6	HH Member PID	discrete	numeric-1.0	0	0	-
90	hh_n30b6	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-1.0	0	0	-
91	hh_n30c6	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-1.0	0	0	-
92	hh_n30d6	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-1.0	0	0	-
93	hh_n30a7	HH Member PID	discrete	numeric-1.0	0	0	-
94	hh_n30b7	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-1.0	0	0	-
95	hh_n30c7	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-1.0	0	0	-
96	hh_n30d7	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-1.0	0	0	-
97	hh_n30a8	HH Member PID	discrete	numeric-1.0	0	0	-
98	hh_n30b8	During the last month of operation in the past 12 months, how many days did each	discrete	numeric-1.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
99	hh_n30c8	During those days, approximately how many hours did member worked for the [ENTER	discrete	numeric-1.0	0	0	-
100	hh_n30d8	During the last 12 months, how many months did member work for this [ENTERPRISE]	discrete	numeric-1.0	0	0	-
101	hh_n31a1	During the last month of operation, how many non-HH member men worked on this [E	discrete	numeric-2.0	0	0	-
102	hh_n31b1	During the last month of operation in the past 12 months, how many days did non-	discrete	numeric-2.0	0	0	-
103	hh_n31c1	During those days, approximately how many hours did non-HH member men worked for	discrete	numeric-3.0	0	0	-
104	hh_n31d1	During the last 12 months, how many months did non-HH member men work for this [	continuous	numeric-7.0	0	0	-
105	hh_n31a2	During the last month of operation, how many non-HH member women worked on this	discrete	numeric-2.0	0	0	-
106	hh_n31b2	During the last month of operation in the past 12 months, how many days did non-	discrete	numeric-2.0	0	0	-
107	hh_n31c2	During those days, approximately how many hours did non-HH member women worked f	discrete	numeric-3.0	0	0	-
108	hh_n31d2	During the last 12 months, how many months did non-HH member women work for this	discrete	numeric-7.0	0	0	-
109	hh_n31a3	During the last month of operation, how many non-HH member children worked on th	discrete	numeric-1.0	0	0	-
110	hh_n31b3	During the last month of operation in the past 12 months, how many days did non-	discrete	numeric-2.0	0	0	-
111	hh_n31c3	During those days, approximately how many hours did non-HH member children worke	discrete	numeric-2.0	0	0	-
112	hh_n31d3	During the last 12 months, how many months did non-HH member children work for t	discrete	numeric-5.0	0	0	-

File HH_MOD_N2

#	Name	Label	Type	Format	Valid	Invalid	Question
113	hh_n32	..last month of operation,total sales value of.. of this[ENTERPISE]?	continuous	numeric-10.0	0	0	-
114	hh_n34	..last month of average sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-7.0	0	0	-
115	hh_n35	..last month of high sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-7.0	0	0	-
116	hh_n36	..last month of low sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-7.0	0	0	-
117	hh_n37	..last month of high sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-9.0	0	0	-
118	hh_n38	..last month of low sales,total sales value of.. of this [ENTERPISE]?	continuous	numeric-8.0	0	0	-
119	hh_n39	..last month of average sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	0	0	-
120	hh_n40	..last month of operation in last 12 months,profit of this [ENTERPRISE]?	continuous	numeric-7.0	0	0	-
121	hh_n41a	..last month of operatn, total exp [ENTERPRISE] on Raw Materials?	continuous	numeric-7.0	0	0	-
122	hh_n41b	..last month of operatn, total exp of [ENTERP] on Purchase of Goods for Sale?	continuous	numeric-7.0	0	0	-
123	hh_n41c	..last month of operatn, total exp of this ENTERPRISE on Freight / Transport?	continuous	numeric-7.0	0	0	-
124	hh_n41d	..last month of operatn, total exp of this ENTERPRISE on Fuel / Oil?	continuous	numeric-7.0	0	0	-
125	hh_n41e	..last month of operatn, total exp this ENTERPRISE on Electricity?	discrete	numeric-6.0	0	0	-
126	hh_n41f	..last month of operatn, total exp of this ENTERPRISE on Water?	continuous	numeric-6.0	0	0	-
127	hh_n41g	..last month of operatn, total exp of this ENTERPRISE on Insurance?	continuous	numeric-7.0	0	0	-
128	hh_n41h	..last month of operatn, total exp of this ENTERPRISE on Other (Specify)?	continuous	numeric-8.0	0	0	-
129	hh_n41h_..	Please, specify Other	discrete	character-69	0	0	-

File HH_MOD_O

#	Name	Label	Type	Format	Valid	Invalid	Question

File HH_MOD_O

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_o0a	..Any children who are 15 years..do not live in this HH?	discrete	numeric-1.0	0	0	-
4	hh_o0b	Individual ID	discrete	numeric-2.0	0	0	-
5	hh_o02	Age	continuous	numeric-5.0	0	0	-
6	hh_o03	Sex	discrete	numeric-1.0	0	0	-
7	hh_o04	What is the highest grade [NAME] has completed in school?	discrete	numeric-2.0	0	0	-
8	hh_o05	O05. Has [NAME] ever lived in this household?	discrete	numeric-1.0	0	0	-
9	hh_o06	O06. In which year did [NAME] leave the household?	continuous	numeric-4.0	0	0	-
10	hh_o07a	O07a. Where does [NAME] currently live?	discrete	numeric-1.0	0	0	-
11	hh_o07b	NAME OF THE DISTRICT OF CURRENT RESIDENCE	discrete	numeric-3.0	0	0	-
12	hh_o07c	NAME OF THE COUNTRY OF CURRENT RESIDENCE	discrete	numeric-3.0	0	0	-
13	hh_o07c_..	Please, specify the Name of Country of Current Residence	discrete	character-11	0	0	-
14	hh_o08a	O08a. For how long has [NAME] lived in this DISTRICT/ COUNTRY	discrete	numeric-1.0	0	0	-
15	hh_o08b	O08b. For how many %hh_o08a%s has [NAME] lived in this DISTRICT/ COUNTRY	continuous	numeric-5.2	0	0	-
16	hh_o09	O09. What is [NAME]'s current activity status?	discrete	numeric-1.0	0	0	-
17	hh_o09_oth	O09_oth. Specify [NAME]'s current activity status.	discrete	character-56	0	0	-
18	hh_o10a	O10a. What is the current main occupation of [NAME]?	discrete	character-97	0	0	-
19	hh_o10b	O10b. What is the current main occupation of [NAME]?	discrete	character-48	0	0	-
20	hh_o11	Did [NAME] send any cash to this HH at any point during the last 12 months?	discrete	numeric-1.0	0	0	-
21	hh_o12	At what frequency did [NAME] send cash to this HH during the last 12 months?	discrete	numeric-1.0	0	0	-

File HH_MOD_O

#	Name	Label	Type	Format	Valid	Invalid	Question
22	hh_o12_oth	O12_oth. Specify at what frequency did [NAME] send cash to this household	discrete	character-19	0	0	-
23	hh_o13	How much cash did [NAME] send to this HH each month during the last 12 months?	continuous	numeric-7.0	0	0	-
24	hh_o13_1a	Who in the HH kept/ decided on the use of this income? (ID 1)	discrete	numeric-1.0	0	0	-
25	hh_o13_1b	Who in the HH kept/ decided on the use of this income? (ID 2)	discrete	numeric-1.0	0	0	-
26	hh_o14	How much cash did [NAME] send to this HH in total during the last 12 months?	continuous	numeric-7.0	0	0	-
27	hh_o14_1a	Who in the HH kept/ decided on the use of this income? (ID 1)	discrete	numeric-2.0	0	0	-
28	hh_o14_1b	Who in the HH kept/ decided on the use of this income? (ID 2)	discrete	numeric-2.0	0	0	-
29	hh_o14_2	Amt [NAME] sent in the last 12 months, did any of it come through other means ot	discrete	numeric-1.0	0	0	-
30	hh_o14_3	In what currency was the cash?	discrete	numeric-1.0	0	0	-
31	hh_o14_3 ..	Please specify the other type of currency.	discrete	character-18	0	0	-
32	hh_o14_4a	How much cash did [NAME] send through other means other than the bank during the	continuous	numeric-7.0	0	0	-
33	hh_o15	O15. Did [NAME] send any in-kind assistance to this household at any point	discrete	numeric-1.0	0	0	-
34	hh_o16	frequency [NAME] sent in-kind assistance to this HH during the last 12 months?	discrete	numeric-1.0	0	0	-
35	hh_o16_oth	Specify frequency did [NAME] sent in-kind assistance to this HH..	discrete	character-43	0	0	-
36	hh_o17	Total cash value of all food and other in-kind assistance[NAME] sent to this HH.	continuous	numeric-6.0	0	0	-
37	hh_o18a	Who in the HH kept/ decided on the use of this in-kind assistance? (ID 1)	discrete	numeric-1.0	0	0	-
38	hh_o18b	Who in the HH kept/ decided on the use of this in-kind assistance? (ID 2)	discrete	numeric-1.0	0	0	-

File HH_MOD_P

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_p0a	SOURCE CODE	discrete	numeric-3.0	0	0	-
4	hh_p01	Received?	discrete	numeric-1.0	0	0	-
5	hh_p01_oth	Please, specify Other	discrete	character-60	0	0	-
6	hh_p01_1	P01_1. Who in the Household was the Main Beneficiary of this %rostertitle%?	discrete	numeric-2.0	0	0	-
7	hh_p02	How much [SOURCE] did your household receive in total during the last	continuous	numeric-8.0	0	0	-
8	hh_p03a	How much of [SOURCE] came from rural locations?	continuous	numeric-6.0	0	0	-
9	hh_p03b	How much of [SOURCE] came from urban locations?	continuous	numeric-7.0	0	0	-
10	hh_p03c	How much of [SOURCE] came from international locations?	continuous	numeric-7.0	0	0	-
11	hh_p03_1	..received from another country,any came through other means other than a bank?	discrete	numeric-1.0	0	0	-
12	hh_p03_2	In what currency was the cash?	discrete	numeric-1.0	0	0	-
13	hh_p03_2 ..	Please specify other type of currency.	discrete	character-15	0	0	-
14	hh_p03_3	How much cash was received through other means other than the bank during...	continuous	numeric-7.0	0	0	-
15	hh_p04a	Who in your HH kept/ decided what to do with these earning? (ID 1)	discrete	numeric-1.0	0	0	-
16	hh_p04b	Who in your HH kept/ decided what to do with these earning? (ID 2)	discrete	numeric-1.0	0	0	-

File HH_MOD_Q

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_q0a	SOURCE CODE	discrete	numeric-3.0	0	0	-
4	hh_q01	Gave out?	discrete	numeric-1.0	0	0	-
5	hh_q02a	How much of the [ITEM] given away was destined to rural areas	continuous	numeric-7.0	0	0	-

File HH_MOD_Q

#	Name	Label	Type	Format	Valid	Invalid	Question
6	hh_q02b	How much of the [ITEM] given away was destined to urban areas	continuous	numeric-7.0	0	0	-
7	hh_q02c	How much of the [ITEM] given away was destined to other countries	discrete	numeric-6.0	0	0	-
8	hh_q02_1	If Cash was sent to another country, did any of it go through other means	discrete	numeric-1.0	0	0	-
9	hh_q02_2	In what currency was the cash?	discrete	numeric-1.0	0	0	-
10	hh_q02_2 ..	Please Specify the other type of currency.	discrete	character-15	0	0	-
11	hh_q02_3	How much cash was sent through other means other than the bank during the	continuous	numeric-7.0	0	0	-
12	hh_q03a	.. HH decided on the allocation of gifts given away... the last 12 months? (ID 1	discrete	numeric-1.0	0	0	-
13	hh_q03b	.. HH decided on the allocation of gifts given away... the last 12 months? (ID 2	discrete	numeric-1.0	0	0	-

File HH_MOD_R

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_r0a	SOURCE CODE	discrete	numeric-4.0	0	0	-
4	hh_r01	Received	discrete	numeric-1.0	0	0	-
5	hh_r01_101	Free Maize (Specify)	discrete	character-65	0	0	-
6	hh_r01_102	Free Food (other than Maize) (Specify))	discrete	character-60	0	0	-
7	hh_r01_111	Direct Cash Transfers from Government (Mtukula Pakhoma) SPECIFY	discrete	character-53	0	0	-
8	hh_r01_112	Direct Cash Transfers from others (Development Partners, NGOs). SPECIFY	discrete	character-59	0	0	-
9	hh_r01_s ..	Specify	discrete	character-95	0	0	-
10	hh_r02a	In the last 12 months, what was the total assistance received from PROGRAM? (CAS	continuous	numeric-7.0	0	0	-
11	hh_r02b	In the last 12 months, what was the total assistance received from PROGRAM? (IN-	continuous	numeric-7.0	0	0	-

File HH_MOD_R

#	Name	Label	Type	Format	Valid	Invalid	Question
12	hh_r02c	In the last 12 months, what was the total assistance received from PROGRAM? (MAI	continuous	numeric-8.2	0	0	-
13	hh_r03	Was the assistance given to...	discrete	numeric-1.0	0	0	-
14	hh_r04a	Which HH members received this assistance in the last 12 months? (ID 1)	discrete	numeric-2.0	0	0	-
15	hh_r04b	Which HH members received this assistance in the last 12 months? (ID 2)	discrete	numeric-2.0	0	0	-
16	hh_r04c	Which HH members received this assistance in the last 12 months? (ID 3)	discrete	numeric-2.0	0	0	-
17	hh_r04d	Which HH members received this assistance in the last 12 months? (ID 4)	discrete	numeric-2.0	0	0	-
18	hh_r04e	Which HH members received this assistance in the last 12 months? (ID 5)	discrete	numeric-2.0	0	0	-
19	hh_r05a	Who in your HH controld/ decides on the use of assistance from [PROG] (ID 1)	discrete	numeric-2.0	0	0	-
20	hh_r05b	Who in your HH controld/ decides on the use of assistance from [PROG] (ID 2)	discrete	numeric-1.0	0	0	-
21	hh_r06	In the last 12 months, for how many months did your household receive assistance	discrete	numeric-5.0	0	0	-
22	hh_r07a	When was the last time your household received this assistance? MONTH	discrete	numeric-2.0	0	0	-
23	hh_r07b	When was the last time your household received this assistance? YEAR	discrete	numeric-4.0	0	0	-

File HH_MOD_S1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_s01	..did you or anyone else in this HH borrow on credit...?	discrete	numeric-1.0	0	0	-
4	hh_s02	LOAN NUMBER	discrete	numeric-1.0	0	0	-
5	hh_s04	CODE SOURCE OF LOAN	discrete	numeric-2.0	0	0	-
6	hh_s04_oth	SPECIFY SOURCE OF LOAN	discrete	character-25	0	0	-

File HH_MOD_S1

#	Name	Label	Type	Format	Valid	Invalid	Question
7	hh_s05a	Which household member was responsible for the loan? (ID 1)	discrete	numeric-1.0	0	0	-
8	hh_s05b	Which household member was responsible for the loan? (ID 2)	discrete	numeric-1.0	0	0	-
9	hh_s06	What was the main reason for obtaining loan.	discrete	numeric-1.0	0	0	-
10	hh_s06_oth	Specify the main reason for obtaining loan.	discrete	character-57	0	0	-
11	hh_s07	How much was borrowed?	continuous	numeric-7.0	0	0	-
12	hh_s08a	When did you get the loan within the past 12 months? Calender month	discrete	numeric-2.0	0	0	-
13	hh_s08b	When did you get the loan within the past 12 months? Calender year	discrete	numeric-4.0	0	0	-
14	hh_s09	Is the loan repaid?	discrete	numeric-1.0	0	0	-
15	hh_s09_1	Why is the loan not repaid?	discrete	character-87	0	0	-
16	hh_s10a	Approximately when do you expect to pay back the money? Calender month	discrete	numeric-2.0	0	0	-
17	hh_s10b	Approximately when do you expect to pay back the money? Calender year	discrete	numeric-6.0	0	0	-
18	hh_s11	Total Payment when you (will have) paid off this loan (interest + principal)?	continuous	numeric-7.0	0	0	-

File HH_MOD_S2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_s12	During last 12 months, did you try to borrow from someone outside the household	discrete	numeric-1.0	0	0	-
4	hh_s13a	Who turned you down when your tried to borrow? (1st Party)	discrete	numeric-2.0	0	0	-
5	hh_s13b	Who turned you down when your tried to borrow? (2nd Party)	discrete	numeric-2.0	0	0	-
6	hh_s13_oth	Specify who turned you down.	discrete	character-39	0	0	-
7	hh_s14	What was the main reason for trying to obtain the loan?	discrete	numeric-1.0	0	0	-
8	hh_s14_oth	Specify the main reason for trying to obtain the loan.	discrete	character-87	0	0	-

File HH_MOD_S2

#	Name	Label	Type	Format	Valid	Invalid	Question
9	hh_s15	Are you awaiting word on a loan that you applied for during the last 12 months	discrete	numeric-1.0	0	0	-
10	hh_s16a	From which institution are you awaiting word on a loan? (1st)	discrete	numeric-2.0	0	0	-
11	hh_s16b	From which institution are you awaiting word on a loan? (2nd)	discrete	numeric-2.0	0	0	-
12	hh_s16_oth	Specify from whom or which institution are you awaiting word on a loan.	discrete	character-42	0	0	-
13	hh_s17	What was the main reason for trying to obtain the loan?	discrete	numeric-1.0	0	0	-
14	hh_s17_oth	Specify the main reason for trying to obtain the loan.	discrete	character-25	0	0	-
15	hh_s18	ENUMERATOR: WAS THE ANSWER TO QUESTIONS S01, S12 AND S15 ALWAYS 'NO'?	discrete	numeric-1.0	0	0	-
16	hh_s19a	Why did you not attempt to borrow in the last 12 months? (1st Reason)	discrete	numeric-1.0	0	0	-
17	hh_s19b	Why did you not attempt to borrow in the last 12 months? (2nd Reason)	discrete	numeric-1.0	0	0	-
18	hh_s19_oth	Specify why you did not attempt to borrow in the last 12months	discrete	character-80	0	0	-

File HH_MOD_T

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_t01	Concerning your HH's food consumption, over the past months which is true	discrete	numeric-1.0	0	0	-
4	hh_t02	Concerning your housing which of the following is true?	discrete	numeric-1.0	0	0	-
5	hh_t03	Concerning your household's clothing, which of the following is true?	discrete	numeric-1.0	0	0	-
6	hh_t04	Concerning the standard of health care you receive for HH members which is true	discrete	numeric-1.0	0	0	-
7	hh_t05	On which step are most of you today?	discrete	numeric-1.0	0	0	-
8	hh_t06	On which step are most of your neighbors today?	discrete	numeric-1.0	0	0	-

File HH_MOD_T

#	Name	Label	Type	Format	Valid	Invalid	Question
9	hh_t07	On which step are most of your friends today?	discrete	numeric-1.0	0	0	-
10	hh_t08	Which of the following is true? Your current income . . .	discrete	numeric-1.0	0	0	-
11	hh_t09	How many changes of clothes do you (HH HEAD) own?	continuous	numeric-5.0	0	0	-
12	hh_t10	What do you (HH HEAD) sleep on?	discrete	numeric-1.0	0	0	-
13	hh_t10_oth	Specify what do you (HH HEAD) sleep on.	discrete	character-16	0	0	-
14	hh_t11	What do you (HH HEAD) sleep under in the cold season (July)?	discrete	numeric-1.0	0	0	-
15	hh_t12	What do you (HH HEAD) sleep under in the hot season (October)?	discrete	numeric-1.0	0	0	-
16	hh_t12_oth	Specify what do you (HH HEAD) sleep under in the hot season (Oct	discrete	character-23	0	0	-
17	hh_t13	..HH worried about not having enough food to eat b'se of a lack of money/other r	discrete	numeric-1.0	0	0	-
18	hh_t14	..HH were unable to eat healthy & nutritious food b'se of a lack of money/other	discrete	numeric-1.0	0	0	-
19	hh_t15	..HH ate only a few kinds of foods b'se of a lack of money/other resources?	discrete	numeric-1.0	0	0	-
20	hh_t16	..had to skip a meal b'se there was not enough money/other resources to get food	discrete	numeric-1.0	0	0	-
21	hh_t17	..HH ate less than you thought you sh'd b'se of a lack of money/other resources?	discrete	numeric-1.0	0	0	-
22	hh_t18	..HH ran out of food because of a lack of money/other resources?	discrete	numeric-1.0	0	0	-
23	hh_t19	..HH were hungry but did not eat b'se not enough money/ resources for food?	discrete	numeric-1.0	0	0	-
24	hh_t20	..HH went without eating for a whole day b'se of lack of money/other resources?	discrete	numeric-1.0	0	0	-

File HH_MOD_U

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File HH_MOD_U

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_u0a	SHOCKS	discrete	numeric-4.0	0	0	-
4	hh_u01	...last 3 Years, was your HH affected negatively by any of the following shocks	discrete	numeric-1.0	0	0	-
5	hh_u01b	U01b. Specify other shocks	discrete	character-125	0	-	-
6	hh_u01_1	How many times did this [SHOCK] occur in this household in the last 3 years?	discrete	numeric-2.0	0	0	-
7	hh_u01_2a	When was the LAST TIME this [SHOCK] last happened? MONTH	discrete	numeric-2.0	0	0	-
8	hh_u01_2b	When was the LAST TIME this [SHOCK] last happened? YEAR	discrete	numeric-4.0	0	0	-
9	hh_u02	Rank the three most significant shocks you experienced	discrete	numeric-1.0	0	0	-
10	hh_u03a	As a result of this [SHOCK], did your income...	discrete	numeric-1.0	0	0	-
11	hh_u03b	As a result of this [SHOCK], did your assets...	discrete	numeric-1.0	0	0	-
12	hh_u03c	As a result of this [SHOCK], did your food production...	discrete	numeric-1.0	0	0	-
13	hh_u03d	As a result of this [SHOCK], did your food stocks...	discrete	numeric-1.0	0	0	-
14	hh_u03e	As a result of this [SHOCK], did your food purchases...	discrete	numeric-1.0	0	0	-
15	hh_u04a	Interventions to try to regain your former welfare level (1)?	discrete	numeric-2.0	0	0	-
16	hh_u04b	Interventions to try to regain your former welfare level (2)?	discrete	numeric-2.0	0	0	-
17	hh_u04c	Interventions to try to regain your former welfare level (3)?	discrete	numeric-2.0	0	0	-

File HH_MOD_V

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	PID	Id in hhroster	discrete	numeric-2.0	0	0	-
4	hh_v02	PUT AN 'X' FOR ALL INDIVIDUALS OLDER THAN EXACTLY 5 YEARS	discrete	character-1	0	0	-

File HH_MOD_V

#	Name	Label	Type	Format	Valid	Invalid	Question
5	hh_v03	RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD	discrete	numeric-2.0	0	0	-
6	hh_v05	Was [Name] measure?	discrete	numeric-1.0	0	0	-
7	hh_v06	Why not?	discrete	numeric-1.0	0	0	-
8	hh_v06_oth	Please specify the other reason why [NAME] was not measured	discrete	character-44	0	0	-
9	hh_v08	Weight of Child	continuous	numeric-5.2	0	0	-
10	hh_v09	Height/Length of Child	continuous	numeric-6.2	0	0	-
11	hh_v10	Height/Length Measured with child standing or laying down?	discrete	numeric-1.0	0	0	-
12	hh_v11	Was the measurement of the child done in a normal manner, or was...	discrete	numeric-1.0	0	0	-
13	hh_v12	Ask of Mother/ Guardian:Does the child participate in a nutrition programm	discrete	numeric-1.0	0	0	-
14	hh_v13	Ask of Mother/ Guardian:Does the child participate in an under-five clinic?	discrete	numeric-1.0	0	0	-
15	hh_v14	Did child appear to have oedema (Swelling that is not normal)?	discrete	numeric-1.0	0	0	-
16	hh_v16	..given measles vaccination injections/MMR,a shot in the arm at 9 months/older?	discrete	numeric-1.0	0	0	-

File HH_MOD_W

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	hh_w01	Over the past 2 years, did any member of your HH die, including any infants?	discrete	numeric-1.0	0	0	-
4	hh_w02	Serial ID	discrete	numeric-1.0	0	0	-
5	hh_w04	Deceased's Relationship to Head of Household	discrete	numeric-2.0	0	0	-
6	hh_w05	Sex	discrete	numeric-1.0	0	0	-
7	hh_w06a	Age at Death	continuous	numeric-3.0	0	0	-
8	hh_w06b	MONTHS	discrete	numeric-2.0	0	0	-
9	hh_w08	W08. What kind of work did [NAME] do for most of his/ her life?	discrete	numeric-2.0	0	0	-

File HH_MOD_W

#	Name	Label	Type	Format	Valid	Invalid	Question
10	hh_w08_oth	Specify the other kind of work that [NAME] did most of his/her life	discrete	character-60	0	0	-
11	hh_w09	W09. Did [NAME] die of old age, an illness, or of some other cause?	discrete	numeric-1.0	0	0	-
12	hh_w10	W10. What was the non-illness cause of [NAME]'s death?	discrete	numeric-1.0	0	0	-
13	hh_w10_oth	Please, specify Other	discrete	character-33	0	0	-
14	hh_w11a	What was the illness that caused [NAME] death? (Illness 1)	discrete	numeric-2.0	0	0	-
15	hh_w11b	What was the illness that caused [NAME] death? (Illness 2)	discrete	numeric-1.0	0	0	-
16	hh_w11_oth	Please, specify Other	discrete	character-52	0	0	-
17	hh_w12a	For how long was [NAME's] suffering from this illness before he/she died?	discrete	numeric-3.0	0	0	-
18	hh_w12b	UNIT	discrete	numeric-1.0	0	0	-
19	hh_w13	Was this cause of death diagnosed, or is this only your own perception?	discrete	numeric-1.0	0	0	-
20	hh_w14	After this person died, did you or members of your house-hold lose any land	discrete	numeric-1.0	0	0	-
21	hh_w15	What was the value of the land or assets lost?	discrete	numeric-7.0	0	0	-

File HH_MOD_X

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	hh_x02	ENUMERATOR: WHAT WAS THE LAST COMPLETED RAINY SEASON?	discrete	numeric-1.0	0	0	-
4	hh_x03	Did you or anyone in your household own or cultivates a plot during the last com	discrete	numeric-1.0	0	0	-
5	hh_x04	ENUMERATOR: WHAT WAS THE LAST COMPLETED DIMBA SEASO?	discrete	numeric-1.0	0	0	-
6	hh_x05	Did anyone in your household cultivated a plot during (dimba) season	discrete	numeric-1.0	0	0	-

File HH_MOD_X

#	Name	Label	Type	Format	Valid	Invalid	Question
7	hh_x06	Did anyone in your household harvest any cassave, tea, coffee, or any	discrete	numeric-1.0	0	0	-
8	hh_x07	Did you or anyone in your household own any livestock in the last 12 months	discrete	numeric-1.0	0	0	-
9	hh_x09	Did anyone in this household do any fishing or fish trading on the...	discrete	numeric-1.0	0	0	-

File ag_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
2	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-2:	discrete	character-10	0	0	-
3	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE C:	discrete	character-10	0	0	-
4	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
5	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
6	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:	discrete	numeric-2.0	0	0	-
7	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE C:HOUR	discrete	numeric-2.0	0	0	-
8	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
9	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE D:	discrete	character-10	0	0	-
10	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
11	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
12	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:	discrete	numeric-2.0	0	0	-
13	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE D: HOUR	discrete	numeric-2.0	0	0	-
14	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
15	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:	discrete	character-10	0	0	-
16	ag_modul ..	HOUR:	discrete	numeric-2.0	0	0	-
17	ag_modul ..	MINUTES:	continuous	numeric-2.0	0	0	-
18	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE E:	discrete	numeric-2.0	0	0	-

File ag_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
19	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE E:HOUR	discrete	numeric-2.0	0	0	-
20	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
21	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE F:	discrete	character-10	0	0	-
22	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
23	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
24	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:	discrete	numeric-2.0	0	0	-
25	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE F:HOUR	discrete	numeric-2.0	0	0	-
26	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
27	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE G:	discrete	character-10	0	0	-
28	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
29	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
30	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE G:HOUR	discrete	numeric-2.0	0	0	-
31	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
32	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE H:	discrete	character-10	0	0	-
33	ag_modul ..	HOUR:	discrete	numeric-2.0	0	0	-
34	ag_modul ..	MINITUES:	continuous	numeric-2.0	0	0	-
35	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE H:	discrete	numeric-2.0	0	0	-
36	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE H:HOUR	discrete	numeric-2.0	0	0	-
37	ag_modul ..	MINUTES:	continuous	numeric-2.0	0	0	-
38	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE I:	discrete	character-10	0	0	-
39	ag_modul ..	HOUR	discrete	numeric-3.0	0	0	-
40	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
41	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE I:HOUR	discrete	numeric-2.0	0	0	-
42	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
43	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-2:	discrete	character-10	0	0	-

File ag_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
44	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
45	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
46	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE J:	discrete	character-10	0	0	-
47	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
48	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
49	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE J:	discrete	numeric-1.0	0	0	-
50	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE J:HOUR	discrete	numeric-2.0	0	0	-
51	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
52	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE K:	discrete	character-10	0	0	-
53	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
54	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
55	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE K:	discrete	numeric-2.0	0	0	-
56	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE K:HOUR	discrete	numeric-2.0	0	0	-
57	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
58	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE O_2:	discrete	character-10	0	0	-
59	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
60	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
61	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE O_2:	discrete	numeric-2.0	0	0	-
62	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE O_2:HOUR	discrete	numeric-2.0	0	0	-
63	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
64	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:	discrete	character-10	0	0	-
65	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
66	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
67	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE R:HOUR	discrete	numeric-2.0	0	0	-
68	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-

File ag_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
69	ag_modul ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:	discrete	character-10	0	0	-
70	ag_modul ..	HOUR	discrete	numeric-2.0	0	0	-
71	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
72	ag_modul ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:	discrete	numeric-2.0	0	0	-
73	ag_modul ..	ENUMERATOR: RECORD END TIME FOR MODULE S: HOUR	discrete	numeric-2.0	0	0	-
74	ag_modul ..	MINUTES	continuous	numeric-2.0	0	0	-
75	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File ag_mod_a

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_b101	During the [RS], did you OR any member of your HH own OR cultivate any land ?	discrete	numeric-1.0	0	0	-
4	ag_i101b	During the [DS], did you OR any member of your HH own OR cultivate any land ?	discrete	numeric-1.0	0	0	-
5	ag_s01	Did your household produce any [PRODUCT] during the last 12 months?	discrete	numeric-1.0	0	0	-

File ag_mod_b2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	ag_b202	ENUMERATOR: RECORD THE ID OF THE RESPONDENT	discrete	numeric-1.0	0	0	-
5	ag_b203_1a	From whom outside the HH did you acquire [GARDEN]? (#ID 1)	discrete	numeric-2.0	0	0	-
6	ag_b203_1b	From whom outside the HH did you acquire [GARDEN]? (#ID 2)	discrete	numeric-1.0	0	0	-
7	ag_b203_2	In which year was this [GARDEN] acquired?	continuous	numeric-4.0	0	0	-

File ag_mod_b2

#	Name	Label	Type	Format	Valid	Invalid	Question
8	ag_b205	...sell this [GARDEN] today, how much could you sell it for?	continuous	numeric-10.0	0	0	-
9	ag_b206	..rent out this [GARDEN] today for 12 months, how much could you rent it for?	continuous	numeric-7.0	0	0	-
10	ag_b206a	If [GARDEN] were to be sold/rented out today,..other HH member decide how money	discrete	numeric-1.0	0	0	-
11	ag_b206b ..	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-1.0	0	0	-
12	ag_b206b ..	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-2.0	0	0	-
13	ag_b206b ..	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-2.0	0	0	-
14	ag_b206b ..	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-1.0	0	0	-
15	ag_b206c	..anyone outside the HH who would decide how money is used..parcel were to be so	discrete	numeric-1.0	0	0	-
16	ag_b206d ..	..parcel were to be sold/ rented out, who out HH would decide how money is used?	discrete	numeric-1.0	0	0	-
17	ag_b206d ..	..parcel were to be sold/ rented out, who out HH would decide how money is used?	discrete	numeric-2.0	0	0	-
18	ag_b208a	CROP TYPE	discrete	numeric-2.0	0	0	-
19	ag_b208a ..	Specify the crops planted.	discrete	character-10	0	0	-
20	ag_b208b	How much output from this [GARDEN] did you give as rent if any...	discrete	numeric-3.0	0	0	-
21	ag_b208c	UNIT	discrete	numeric-2.0	0	0	-
22	ag_b208c ..	Please specify the other unit of output given as rent	discrete	character-9	0	0	-
23	ag_b208d	SHELLED/UNSHELLED	discrete	numeric-1.0	0	0	-
24	ag_b209a	How much did you pay the owner for the use of [GARDEN] in the [RS]? (CASH)	continuous	numeric-6.0	0	0	-
25	ag_b209b	How much did you pay the owner for the use of [GARDEN] in the [RS]? (IN-KIND)	discrete	numeric-6.0	0	0	-
26	ag_b212	What period of time did this payment cover?	discrete	numeric-1.0	0	0	-

File ag_mod_b2

#	Name	Label	Type	Format	Valid	Invalid	Question
27	ag_b212_ ..	Please specify other period of payment	discrete	character-37	0	0	-
28	ag_b213__0	Who owns this [GARDEN]? (#ID 1)	discrete	numeric-2.0	0	0	-
29	ag_b213__1	Who owns this [GARDEN]? (#ID 2)	discrete	numeric-1.0	0	0	-
30	ag_b213_ ..	Who in the household has the use rights to [GARDEN]? (#ID 1)	discrete	numeric-1.0	0	0	-
31	ag_b213_ ..	Who in the household has the use rights to [GARDEN]? (#ID 2)	discrete	numeric-1.0	0	0	-
32	ag_b214	During the [RS], usage status of garden	discrete	numeric-1.0	0	0	-
33	ag_b214_ ..	Please specify Other cultivation status of the garden	discrete	character-52	0	0	-
34	ag_b216a	How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?	discrete	numeric-2.0	0	0	-
35	ag_b216a ..	Specify the crops planted	discrete	character-1	0	0	-
36	ag_b216b	QUANTITY	discrete	numeric-2.0	0	0	-
37	ag_b216c	UNIT	discrete	numeric-2.0	0	0	-
38	ag_b216c ..	Please specify the other unit of output received as rent	discrete	character-1	0	0	-
39	ag_b216d	SHELLED/UNSHELLED	discrete	numeric-1.0	0	0	-
40	ag_b217a	How much did you receive from renting out this [GARDEN] in the [RS]?	discrete	numeric-6.0	0	0	-
41	ag_b217b	IN-KIND MK	discrete	numeric-5.0	0	0	-
42	ag_b220	B_2_20. What period of time did this payment cover? READ ANSWERS	discrete	numeric-1.0	0	0	-
43	ag_b220_ ..	B_2_20Oth. Specify period of time did this payment cover?	discrete	character-25	0	0	-

File ag_mod_c

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_c04a	Self Reported Area of Plot	continuous	numeric-7.2	0	0	-
6	ag_c04b	Units of Self Reprted Area	discrete	numeric-1.0	0	0	-

File ag_mod_c

#	Name	Label	Type	Format	Valid	Invalid	Question
7	ag_c04b_..	Other specified units of area reported	discrete	character-7	0	0	-
8	ag_c04c	Area of Plot Measured with GPS	continuous	numeric-5.2	0	0	-
9	ag_c05e	If you did not record the GPS coordiates, please specify reason.	discrete	numeric-1.0	0	0	-
10	ag_c05e_..	Please specify reason you did not record the GPS coordinates.	discrete	character-249	0	-	-
11	ag_c06	Enumerator: Record number of satellites GPS racked to capture plot coordina..	discrete	numeric-3.0	0	0	-
12	ag_c06_1	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-2.0	0	0	-
13	ag_c07	Enumerator: Record the weather conditions at time of measurement.	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
2	gardenid	Garden ID	discrete	character-4	0	0	-
3	plotid	Plot ID	discrete	character-3	0	0	-
4	case_id	Unique Household Identifier	discrete	character-12	0	0	-
5	ag_d01	Decision Maker in Household Concerning Crops	discrete	numeric-2.0	0	0	-
6	ag_d01_1	Another Household Member who makes decisions?	discrete	numeric-1.0	0	0	-
7	ag_d01_2a	Second Household Member who makes decisions	discrete	numeric-1.0	0	0	-
8	ag_d01_2b	Third Household Member who makes decisions	discrete	numeric-1.0	0	0	-
9	ag_d02	ID of Respondent	discrete	numeric-2.0	0	0	-
10	ag_d14	Garden Usage Status in Reference Rainy Season	discrete	numeric-1.0	0	0	-
11	ag_d20a	1st Crop	discrete	numeric-2.0	0	0	-
12	ag_d20b	2nd Crop	discrete	numeric-2.0	0	0	-
13	ag_d20c	3rd Crop	discrete	numeric-2.0	0	0	-
14	ag_d20d	4th Crop	discrete	numeric-2.0	0	0	-
15	ag_d20e	5th Crop	discrete	numeric-2.0	0	0	-
16	ag_d20_oth	Other Crop	discrete	character-22	0	0	-
17	ag_d20b_..	Other Crop 2	discrete	character-12	0	0	-
18	ag_d21	Predominant Soil Type on Plot	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
19	ag_d21_oth	Other Specified Predominant Soil Type	discrete	character-27	0	0	-
20	ag_d22	Soil quality of Plot	discrete	numeric-1.0	0	0	-
21	ag_d23	Respondent self reported rate of erosion on Plot	discrete	numeric-1.0	0	0	-
22	ag_d24a	First cause of soil erosion	discrete	numeric-1.0	0	0	-
23	ag_d24b	Second cause of soil erosion	discrete	numeric-1.0	0	0	-
24	ag_d24_oth	Other Specified cause of soil erosion	discrete	character-26	0	0	-
25	ag_d25a	First type of erosion control/ water harvesting facilities are on this plot	discrete	numeric-1.0	0	0	-
26	ag_d25b	Second type of erosion control/water harvesting facilities are on this plot	discrete	numeric-1.0	0	0	-
27	ag_d25_oth	Other specified erosion control/water harvesting facility	discrete	character-48	0	0	-
28	ag_d25_1a	When Investment in First Structure was made	discrete	numeric-1.0	0	0	-
29	ag_d25_1b	When Investment in Second Structure was made	discrete	numeric-1.0	0	0	-
30	ag_d25_2a	First main reason for not investing in erosion control/ water harvesting facility	discrete	numeric-1.0	0	0	-
31	ag_d25_2b	Second main reason for not investing in erosion control/ water harvesting facilit	discrete	numeric-1.0	0	0	-
32	ag_d25_2 ..	Other Specified reason for not investing in erosion control/water harvesting fac	discrete	character-81	0	0	-
33	ag_d26	What is the slope of this plot [PLOT]?	discrete	numeric-1.0	0	0	-
34	ag_d27	Is this plot ([PLOT]) swamp/ wetland?	discrete	numeric-1.0	0	0	-
35	ag_d28a	What systems of irrigation, if any, are on this plot [PLOT] (1ST)?	discrete	numeric-1.0	0	0	-
36	ag_d28b	What systems of irrigation, if any, are on this plot [PLOT] (2ND)?	discrete	numeric-1.0	0	0	-
37	ag_d28_oth	Specify the systems of irrigation that are on this[PLOT]	discrete	character-16	0	0	-
38	ag_d29	What is the method of irrigating plants/puring water on plants on th	discrete	numeric-1.0	0	0	-
39	ag_d29_oth	Specify the method of obtaining water for this [PLOT].	discrete	character-21	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
40	ag_d30	What is the source of water on this[PLOT]?	discrete	numeric-1.0	0	0	-
41	ag_d30_oth	Specify what is the source of water on this[PLOT]	discrete	character-9	0	0	-
42	ag_d32	What was the most recent year in which this [PLOT] was left fallow?	discrete	numeric-4.0	0	0	-
43	ag_d33	For how many years was it left fallow?	discrete	numeric-2.0	0	0	-
44	ag_d34a	Why was this [PLOT] left fallow? (1ST REASON)	discrete	numeric-1.0	0	0	-
45	ag_d34b	Why was this [PLOT] left fallow? (2ND REASON)	discrete	numeric-1.0	0	0	-
46	ag_d34_oth	Specify why was this [PLOT] left fallow.	discrete	character-38	0	0	-
47	ag_d35_1a	In what month did you finish planting this [PLOT]?	discrete	numeric-2.0	0	0	-
48	ag_d35_1b	Did you finish planting this plot ([PLOT]) in the first or second	discrete	numeric-1.0	0	0	-
49	ag_d36	Did you use any organic fertilizer on this [PLOT] during the [RS]	discrete	numeric-1.0	0	0	-
50	ag_d37a	How much organic fertilizer did you apply to this [PLOT] (QUANTITY)?	continuous	numeric-4.0	0	0	-
51	ag_d37b	UNIT	discrete	numeric-2.0	0	0	-
52	ag_d37b_..	SPECIFY UNIT	discrete	character-15	0	0	-
53	ag_d38	Did you use any inorganic fertilizer on this [PLOT] during the [RS]	discrete	numeric-1.0	0	0	-
54	ag_d39a	What type of inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	0	0	-
55	ag_d39a_..	Specify the type of inorganic fertilizer. FIRST APPLICATION TYPE	discrete	character-56	0	0	-
56	ag_d39b	FIRST APPLICATION QUANTITY	continuous	numeric-7.2	0	0	-
57	ag_d39c	FIRST APPLICATION UNIT	discrete	numeric-2.0	0	0	-
58	ag_d39c_..	SPECIFY FIRST APPLICATION UNIT	discrete	character-14	0	0	-
59	ag_d39d	ENUMERATOR: TOTAL KGs	continuous	numeric-7.2	0	0	-
60	ag_d39e	How many weeks after planting did you finish the 1st fertilizer application	discrete	numeric-3.0	0	0	-
61	ag_d39f	Did you apply a second application of inorganic fertilizer to this p	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
62	ag_d39g	What type of inorganic fertilizer did you apply to this plot (%rost	discrete	numeric-1.0	0	0	-
63	ag_d39g_..	Specify the type of inorganic fertilizer. SECOND APPLICATION TYPE	discrete	character-44	0	0	-
64	ag_d39h	SECOND APPLICATION QUANTITY	continuous	numeric-7.2	0	0	-
65	ag_d39i	SECOND APPLICATION UNIT	discrete	numeric-2.0	0	0	-
66	ag_d39i_..	SPECIFY SECOND APPLICATION UNIT	discrete	character-10	0	0	-
67	ag_d39j	ENUMERATOR: TOTAL KGs	continuous	numeric-7.2	0	0	-
68	ag_d39_1	How many complete weedings did you do on this plot [PLOT]?	discrete	numeric-3.0	0	0	-
69	ag_d39_2	How many weeks after planting did you finish the 1st weeding on this plot	discrete	numeric-2.0	0	0	-
70	ag_d40	Did you use any pesticides/ herbicides on this [PLOT] during the [RS]	discrete	numeric-1.0	0	0	-
71	ag_d41a	How much pesticides/ herbicides did you apply to this [PLOT]? 1st TYPE	discrete	numeric-2.0	0	0	-
72	ag_d41a_..	Specify the type of pesticides/ herbicides. FIRST TYPE	discrete	character-18	0	0	-
73	ag_d41b	QUANTITY	continuous	numeric-7.2	0	0	-
74	ag_d41c	UNIT	discrete	numeric-2.0	0	0	-
75	ag_d41c_..	SPECIFY UNIT	discrete	character-11	0	0	-
76	ag_d41d	Did you apply another type of pesticides/ herbicides to this plot	discrete	numeric-1.0	0	0	-
77	ag_d41e	How much pesticides/ herbicides did you apply to this [PLOT]? 2nd TYPE	discrete	numeric-2.0	0	0	-
78	ag_d41e_..	Specify the type of pesticides/ herbicides. SECOND TYPE	discrete	character-9	0	0	-
79	ag_d41f	QUANTITY	discrete	numeric-6.2	0	0	-
80	ag_d41g	UNIT	discrete	numeric-2.0	0	0	-
81	ag_d41g_..	SPECIFY UNIT	discrete	character-4	0	0	-
82	ag_d41_1	Did you use any mechanization on this [PLOT] during the [REFERENCE RAINY	discrete	numeric-1.0	0	0	-
83	ag_d41_2	Did you use any animal traction on this [PLOT]	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
		during the [REFERENCE RAIN					
84	ag_d42a1	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
85	ag_d42b1	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
86	ag_d42c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
87	ag_d42d1	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
88	ag_d42a2	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
89	ag_d42b2	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
90	ag_d42c2	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
91	ag_d42d2	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
92	ag_d42a3	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
93	ag_d42b3	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
94	ag_d42c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
95	ag_d42d3	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
96	ag_d42a4	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
97	ag_d42b4	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
98	ag_d42c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
99	ag_d42d4	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
100	ag_d42a5	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
101	ag_d42b5	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
102	ag_d42c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
103	ag_d42d5	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
104	ag_d42a6	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
105	ag_d42b6	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
106	ag_d42c6	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
107	ag_d42d6	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
108	ag_d42a7	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
109	ag_d42b7	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
110	ag_d42c7	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
111	ag_d42d7	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
112	ag_d42a8	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
113	ag_d42b8	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
114	ag_d42c8	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
115	ag_d42d8	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
116	ag_d42a9	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
117	ag_d42b9	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
118	ag_d42c9	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
119	ag_d42d9	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
120	ag_d42a10	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
121	ag_d42b10	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
122	ag_d42c10	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
123	ag_d42d10	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
124	ag_d42a11	During the RS, please list the household member that worked on this [PLOT] for l	discrete	numeric-1.0	0	0	-
125	ag_d42b11	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
126	ag_d42c11	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
127	ag_d42d11	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
128	ag_d43a1	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
129	ag_d43b1	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
130	ag_d43c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
131	ag_d43d1	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
132	ag_d43a2	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
133	ag_d43b2	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
134	ag_d43c2	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
135	ag_d43d2	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
136	ag_d43a3	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
137	ag_d43b3	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
138	ag_d43c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
139	ag_d43d3	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
140	ag_d43a4	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
141	ag_d43b4	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
142	ag_d43c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
143	ag_d43d4	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
144	ag_d43a5	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
145	ag_d43b5	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
146	ag_d43c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
147	ag_d43d5	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
148	ag_d43a6	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
149	ag_d43b6	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
150	ag_d43c6	During those weeks, approximately how many	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
		days did each household member work?					
151	ag_d43d6	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
152	ag_d43a7	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
153	ag_d43b7	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
154	ag_d43c7	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
155	ag_d43d7	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
156	ag_d43a8	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
157	ag_d43b8	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
158	ag_d43c8	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
159	ag_d43d8	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
160	ag_d43a9	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
161	ag_d43b9	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
162	ag_d43c9	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
163	ag_d43d9	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
164	ag_d43a10	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
165	ag_d43b10	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
166	ag_d43c10	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
167	ag_d43d10	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
168	ag_d43a11	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	0	0	-
169	ag_d43b11	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
170	ag_d43c11	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
171	ag_d43d11	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
172	ag_d44a1	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
173	ag_d44b1	How many weeks did each household member work?	discrete	numeric-3.0	0	0	-
174	ag_d44c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
175	ag_d44d1	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
176	ag_d44a2	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
177	ag_d44b2	How many weeks did each household member work?	discrete	numeric-3.0	0	0	-
178	ag_d44c2	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
179	ag_d44d2	During those days, approximately how many hours did each household member work?	discrete	numeric-3.0	0	0	-
180	ag_d44a3	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
181	ag_d44b3	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
182	ag_d44c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
183	ag_d44d3	During those days, approximately how many	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
		hours did each household member work?					
184	ag_d44a4	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
185	ag_d44b4	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
186	ag_d44c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
187	ag_d44d4	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
188	ag_d44a5	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
189	ag_d44b5	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
190	ag_d44c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
191	ag_d44d5	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
192	ag_d44a6	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
193	ag_d44b6	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
194	ag_d44c6	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
195	ag_d44d6	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
196	ag_d44a7	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
197	ag_d44b7	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
198	ag_d44c7	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
199	ag_d44d7	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
200	ag_d44a8	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
201	ag_d44b8	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
202	ag_d44c8	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
203	ag_d44d8	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
204	ag_d44a9	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
205	ag_d44b9	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
206	ag_d44c9	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
207	ag_d44d9	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
208	ag_d44a10	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
209	ag_d44b10	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
210	ag_d44c10	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
211	ag_d44d10	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
212	ag_d44a11	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
213	ag_d44b11	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
214	ag_d44c11	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
215	ag_d44d11	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
216	ag_d46a1	During the [RS], how many days did you hire men for any and all non-harvest acti	continuous	numeric-5.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
217	ag_d46b1	What was the average daily wage paid to men for any non-harvest activity?	continuous	numeric-6.0	0	0	-
218	ag_d46a2	During the [RS], how many days did you hire women for any and all non-harvest ac	continuous	numeric-4.0	0	0	-
219	ag_d46b2	What was the average daily wage paid to women for any non-harvest activity?	continuous	numeric-5.0	0	0	-
220	ag_d46a3	During the [RS], how many days did you hire children for any and all non-harvest	discrete	numeric-2.0	0	0	-
221	ag_d46b3	What was the average daily wage paid to children for any non-harvest activity?	discrete	numeric-5.0	0	0	-
222	ag_d46f	Crop Type	discrete	numeric-2.0	0	0	-
223	ag_d46f_..	Crop Type (Other)	discrete	character-7	0	0	-
224	ag_d46c	How much total did you give to all workers hired for any and all non-harvest act	discrete	numeric-3.0	0	0	-
225	ag_d46d	Uni	discrete	numeric-2.0	0	0	-
226	ag_d46d_..	Unit (Other)	discrete	character-23	0	0	-
227	ag_d46e	S/U	discrete	numeric-1.0	0	0	-
228	ag_d47a1	During the [RS], how many days did you hire men for any and all non-harvest acti	continuous	numeric-5.0	0	0	-
229	ag_d47b1	What was the average daily wage paid to men for any non-harvest activity?	continuous	numeric-5.0	0	0	-
230	ag_d47a2	During the [RS], how many days did you hire women for any and all non-harvest ac	discrete	numeric-3.0	0	0	-
231	ag_d47b2	What was the average daily wage paid to women for any non-harvest activity?	continuous	numeric-4.0	0	0	-
232	ag_d47a3	During the [RS], how many days did you hire children for any and all non-harvest	discrete	numeric-3.0	0	0	-
233	ag_d47b3	What was the average daily wage paid to children for any non-harvest activity?	discrete	numeric-4.0	0	0	-
234	ag_d47f	Crop Type	discrete	numeric-2.0	0	0	-
235	ag_d47f_..	Crop Type (Other)	discrete	character-9	0	0	-
236	ag_d48a1	During the [RS], how many days did you hire men for any and all harvest activiti	discrete	numeric-4.0	0	0	-
237	ag_d48b1	What was the average daily wage paid to men for any harvest activity?	continuous	numeric-5.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
238	ag_d48a2	During the [RS], how many days did you hire women for any and all harvest activi	discrete	numeric-4.0	0	0	-
239	ag_d48b2	What was the average daily wage paid to women for any harvest activity?	discrete	numeric-5.0	0	0	-
240	ag_d48a3	During the [RS], how many days did you hire children for any and all harvest act	discrete	numeric-2.0	0	0	-
241	ag_d48b3	What was the average daily wage paid to children for any harvest activity?	discrete	numeric-4.0	0	0	-
242	ag_d47c	How much total did you give to all workers hired for any and all non-harvest act	discrete	numeric-3.0	0	0	-
243	ag_d47d	Unit	discrete	numeric-2.0	0	0	-
244	ag_d47d_..	Unit (Other)	discrete	character-23	0	0	-
245	ag_d47e	S/U	discrete	numeric-1.0	0	0	-
246	ag_d48c	How much total did you give to all workers hired for any and all non-harvest act	discrete	numeric-3.0	0	0	-
247	ag_d48d	Unit	discrete	numeric-1.0	0	0	-
248	ag_d48d_..	Unit (Other)	discrete	character-1	0	0	-
249	ag_d48e	S/U	discrete	numeric-1.0	0	0	-
250	ag_d48f	Crop Type	discrete	numeric-2.0	0	0	-
251	ag_d48f_..	Crop Type (Other)	discrete	character-16	0	0	-
252	ag_d50a	# days men from other HHs worked on[PLOT]for any and all non-harvest activities	discrete	numeric-2.0	0	0	-
253	ag_d50b	# days women from other HHs worked on[PLOT]for any & all non-harvest activities	discrete	numeric-2.0	0	0	-
254	ag_d50c	# days children from other HHs worked on[PLOT]for any & all non-harvest activ..	discrete	numeric-3.0	0	0	-
255	ag_d51a	HH exchange/free labor came from to work for any/all activities(#1)	discrete	numeric-2.0	0	0	-
256	ag_d51b	HH exchange/free labor came from to work for any/all activities(#2)	discrete	numeric-1.0	0	0	-
257	ag_d51c	HH exchange/free labor came from to work for any/all activities(#3)	discrete	numeric-2.0	0	0	-
258	ag_d55_1	Are there any trees growing in or on the border of this [PLOT]	discrete	numeric-1.0	0	0	-
259	ag_d55_2	What is the main tree species growing in or on the border of this [PLOT]?	discrete	numeric-2.0	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
260	ag_d55_2 ..	Please Specify the OTHER tree species growing in or on the border of this [PLOT]	discrete	character-56	0	0	-
261	ag_d56	How many trees were removed in the past year from [PLOT]? (including border)	discrete	numeric-4.0	0	0	-
262	ag_d57	Did you cultivate this [PLOT] during the PREVIOUS rainy season?	discrete	numeric-1.0	0	0	-
263	ag_d58	At the end of the previous rainy season (before planting season for the 2015	discrete	numeric-1.0	0	0	-
264	ag_d59a	What type of cover crop was left on [PLOT]? (1st)	discrete	numeric-1.0	0	0	-
265	ag_d59b	What type of cover crop was left on [PLOT]? (2nd)	discrete	numeric-1.0	0	0	-
266	ag_d59_oth	Specify the type of cover crop that was left on [PLOT].	discrete	character-21	0	0	-
267	ag_d60	What did you do with the crop residues from this [PLOT] after the 2014/15 harves	discrete	numeric-1.0	0	0	-
268	ag_d61	In what month during 2015 was [PLOT] burned?	discrete	numeric-2.0	0	0	-
269	ag_d61_1	What percentage of the [PLOT] was covered by the residues after harvest?	discrete	numeric-1.0	0	0	-
270	ag_d62	How did you prepare land for planting on [PLOT] during the [RS]	discrete	numeric-1.0	0	0	-
271	ag_d62_oth	Specify how you prepared land for planting on [PLOT] during the [RS]	discrete	character-24	0	0	-
272	ag_d63a	Implements uses to prepare land for planting on [PLOT] during the [RS](1ST)	discrete	numeric-1.0	0	0	-
273	ag_d63b	Implements uses to prepare land for planting on [PLOT] during the [RS](2ND)	discrete	numeric-1.0	0	0	-
274	ag_d63_oth	Specify the implements you use to prepare land for planting on plot	discrete	character-4	0	0	-
275	ag_d64	..year did you first begin using the [PREPARATION PRACTICE] practice on [PLOT]?	discrete	numeric-1.0	0	0	-
276	ag_d69	What crop was planted in this [PLOT] following the previous rainy season?	discrete	numeric-2.0	0	0	-
277	ag_d69_oth	Specify the crops planted.	discrete	character-27	0	0	-

File ag_mod_d

#	Name	Label	Type	Format	Valid	Invalid	Question
278	ag_d70	What crop do you plan to plant in this [PLOT] after the next rainy season?	discrete	numeric-2.0	0	0	-
279	ag_d70_oth	Specify the crops planted.	discrete	character-25	0	0	-

File ag_mod_e1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_e01	Did you or anyone in your HH obtain any input coupons during the [RS]?	discrete	numeric-1.0	0	0	-
4	ag_e0b	HH Roster ID Code	discrete	numeric-2.0	0	0	-
5	ag_e0c	Coupon type	discrete	numeric-2.0	0	0	-
6	ag_e0d	Number of coupons received	discrete	numeric-1.0	0	0	-

File ag_mod_e2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_e01	Did you or anyone in your HH obtain any input coupons during the [RS]?	discrete	numeric-1.0	0	0	-
4	ag_e0e	Coupon ID	discrete	numeric-3.0	0	0	-
5	ag_e0g	HH Roster ID Code	discrete	numeric-2.0	0	0	-
6	ag_e01_1	Coupon Type	discrete	numeric-2.0	0	0	-
7	ag_e02	From whom did [NAME] obtain the coupon?	discrete	numeric-2.0	0	0	-
8	ag_e03	Did [NAME] have to pay any money to get the [COUPON]?	discrete	numeric-1.0	0	0	-
9	ag_e04	How much did [NAME] pay to get the [COUPON]?	discrete	numeric-5.0	0	0	-
10	ag_e05a	When did [NAME] obtain the [COUPON]?	discrete	numeric-2.0	0	0	-
11	ag_e05b	YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
12	ag_e06	Did [NAME] redeem [COUPON] for inputs?	discrete	numeric-1.0	0	0	-
13	ag_e07	What type of input did [NAME] purchase with [COUPON]?	discrete	numeric-2.0	0	0	-
14	ag_e08a	What was the quantity of input purchased with [COUPON]?	discrete	numeric-3.0	0	0	-

File ag_mod_e2

#	Name	Label	Type	Format	Valid	Invalid	Question
15	ag_e08b	UNIT	discrete	numeric-2.0	0	0	-
16	ag_e08b_..	SPECIFY UNIT	discrete	character-1	0	0	-
17	ag_e08_1a	When did [NAME] redeem the [COUPON]?	discrete	numeric-2.0	0	0	-
18	ag_e08_1b	YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
19	ag_e08_2a	How.. to wait at ADMARC/ OTHER INPUT SUPPLIER to redeem the [COUPON]?	discrete	numeric-2.0	0	0	-
20	ag_e08_2b	TIME UNIT	discrete	numeric-1.0	0	0	-
21	ag_e09	Was any of the input purchased with [COUPON] exchanged with a fellow farmer	discrete	numeric-1.0	0	0	-
22	ag_e10a	How much of the input purchased with [COUPON] was exchanged for another? I	discrete	numeric-3.0	0	0	-
23	ag_e10b	INPUT GIVEN UNIT	discrete	numeric-2.0	0	0	-
24	ag_e10b_..	SPECIFY UNIT	discrete	character-7	0	0	-
25	ag_e10c	INPUT RECEIVED TYPE	discrete	numeric-2.0	0	0	-
26	ag_e10c_..	SPECIFY TYPE OF INPUT RECEIVED	discrete	character-28	0	0	-
27	ag_e10d	INPUT RECEIVED QUANTITY	discrete	numeric-4.0	0	0	-
28	ag_e10e	INPUT RECEIVED UNIT	discrete	numeric-2.0	0	0	-
29	ag_e10e_..	SPECIFY UNIT	discrete	character-7	0	0	-
30	ag_e11	..input purchased with [COUPON] shared with a fellow farmer for nothing in retur	discrete	numeric-1.0	0	0	-
31	ag_e11_1	Who proposed the sharing arrangement?	discrete	numeric-1.0	0	0	-
32	ag_e11_1..	Specify who proposed the sharing arrangement.	discrete	character-43	0	0	-
33	ag_e12a	..input purchased with [COUPON] was shared with a fellow farmer for nothing in r	discrete	numeric-7.0	0	0	-
34	ag_e12b	INPUT SHARED UNIT	discrete	numeric-2.0	0	0	-
35	ag_e12b_..	SPECIFY UNIT	discrete	character-5	0	0	-
36	ag_e13	...main mode of transportation used to bring back the input..purchased with the	discrete	numeric-1.0	0	0	-
37	ag_e13_oth	E13_oth. Specify the main mode of transportation used	discrete	character-65	0	0	-
38	ag_e13_1	Was any other coupon redeemed during the same trip as referred to in the previou	discrete	numeric-1.0	0	0	-

File ag_mod_e2

#	Name	Label	Type	Format	Valid	Invalid	Question
39	ag_e13_2a	Which coupon were redeemed? (1st)	discrete	character-21	0	0	-
40	ag_e13_2b	Which coupon were redeemed? (2nd)	discrete	character-21	0	0	-
41	ag_e13_2c	Which coupon were redeemed? (3rd)	discrete	character-21	0	0	-
42	ag_e13_2d	Which coupon were redeemed? (4th)	discrete	character-7	0	0	-
43	ag_e14	Amt[NAME]paid for transportation to acquire the input purchased w/ [TYPE]coupons?	discrete	numeric-5.0	0	0	-
44	ag_e15	How much was paid while redeeming the [COUPON] for inputs?	continuous	numeric-5.0	0	0	-
45	ag_e15_1	How much did [MEMBER] pay in bribes/other side payments while redeeming [COUPON]	discrete	numeric-4.0	0	0	-
46	ag_e16	From whom did[NAME]purchase the inputs by redeeming[TYPE]coupons?	discrete	numeric-2.0	0	0	-
47	ag_e18	Did[NAME]sell any[TYPE]coupons that[NAME]obtained during the[RS]?	discrete	numeric-1.0	0	0	-
48	ag_e20	How much did [NAME] receive from the sale of the [COUPON]?	discrete	numeric-5.0	0	0	-
49	ag_e21	To whom did [NAME] sell the [COUPON]?	discrete	numeric-1.0	0	0	-
50	ag_e22	Did[NAME]give away any[TYPE]coupons obtained during the[RS]to non-HH for free?	discrete	numeric-1.0	0	0	-
51	ag_e24	Was the [COUPON] lost or stolen?	discrete	numeric-1.0	0	0	-
52	ag_e26a	Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (1ST)	discrete	numeric-1.0	0	0	-
53	ag_e26b	Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (2ND)	discrete	numeric-1.0	0	0	-
54	ag_e26_oth	Specify why [NAME] did not redeem the [COUPON].	discrete	character-83	0	0	-

File ag_mod_e3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File ag_mod_e3

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_e27a	Did hh obtain any FERTILIZER coupons in :2014/2015?	discrete	numeric-1.0	0	0	-
4	ag_e27b	Did hh obtain any FERTILIZER coupons in :2015/2016?	discrete	numeric-1.0	0	0	-
5	ag_e27c	Did hh obtain any FERTILIZER coupons in :2016/2017?	discrete	numeric-1.0	0	0	-
6	ag_e27d	Did hh obtain any FERTILIZER coupons in :2017/2018?	discrete	numeric-1.0	0	0	-
7	ag_e27e	Did hh obtain any MAIZE SEED coupons in :2014/2015?	discrete	numeric-1.0	0	0	-
8	ag_e27f	Did hh obtain any MAIZE SEED coupons in :2015/2016?	discrete	numeric-1.0	0	0	-
9	ag_e27g	Did hh obtain any MAIZE SEED coupons in :2016/2017?	discrete	numeric-1.0	0	0	-
10	ag_e27h	Did hh obtain any MAIZE SEED coupons in :2017/2018?	discrete	numeric-1.0	0	0	-
11	ag_e28	E28. Did any members of this village obtain any fertilizer, maize or flexi seed	discrete	numeric-1.0	0	0	-
12	ag_e29a	Open Forum Allocn used in alloc & distri Fertilizer coupons in the [RS]?	discrete	numeric-1.0	0	0	-
13	ag_e29b	Open Forum Distri used in alloc & distri Fertilizer coupons in the [RS]?	discrete	numeric-1.0	0	0	-
14	ag_e29c	Redistribution Following Open Forum used in alloc & distri Fertilizer couponsin	discrete	numeric-1.0	0	0	-
15	ag_e29d	Later Supplementary Allocations used in alloc & distrib Fertilizer coupons in th	discrete	numeric-1.0	0	0	-
16	ag_e29e	Open Forum Allocation used in allocating & distributing Maize seed coupons in th	discrete	numeric-1.0	0	0	-
17	ag_e29f	Open Forum Distribution used in alloc & distrib Maize seed coupons in the [RS]?	discrete	numeric-1.0	0	0	-
18	ag_e29g	Redistribution Following Open Forum used in alloc & distri Maize seed coupons in	discrete	numeric-1.0	0	0	-
19	ag_e29h	Later Supplementary Alloc used in alloc & distri Maize seed coupons in [RS]?	discrete	numeric-1.0	0	0	-

File ag_mod_e3

#	Name	Label	Type	Format	Valid	Invalid	Question
20	ag_e29i	Open Forum Allocation used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	0	0	-
21	ag_e29j	Open Forum Distribution used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	0	0	-
22	ag_e29k	Redistribution Follow.. Open Forum used in alloc&distri Flexi seedcoupons in [RS	discrete	numeric-1.0	0	0	-
23	ag_e29l	Later Supple.. Alloca used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	0	0	-

File ag_mod_e4

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_e30	Group IDs	discrete	numeric-1.0	0	0	-
4	ag_e30a	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	0	0	-
5	ag_e30b	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	0	0	-
6	ag_e30c	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	0	0	-
7	ag_e30d	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	0	0	-

File ag_mod_f

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_f0a	Did you or anyone in HH cultivate plots in [RS]	discrete	numeric-1.0	0	0	-
4	ag_f0c	INPUT TYPE	discrete	numeric-2.0	0	0	-
5	ag_f01a	ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS	continuous	numeric-5.0	0	0	-
6	ag_f01b	UNIT	discrete	numeric-2.0	0	0	-
7	ag_f01b_..	SPECIFY UNIT	discrete	character-24	0	0	-
8	ag_f02	ENUMERATOR: Ask the farmer whether the figures	discrete	numeric-1.0	0	0	-

File ag_mod_f

#	Name	Label	Type	Format	Valid	Invalid	Question
		from question 1 corresponds to...					
9	ag_f03	During[RS]did all of this [INPUT] come from purchases by using coupons / voucher	discrete	numeric-1.0	0	0	-
10	ag_f04	Did you purchase any[INPUT]w/out coupons/ vouchers/purchase any[INPUT]on credit?	discrete	numeric-1.0	0	0	-
11	ag_f06a	First Source of[INPUT] you purchased without coupons/ vouchers/purchased credit?	discrete	numeric-2.0	0	0	-
12	ag_f06b	Second Source of[INPUT] you purchased without coupons/vouchers/purchased credit?	discrete	numeric-2.0	0	0	-
13	ag_f07a	Amt purchased without coupons/vouchers or purchased on credit during the(RS) (Q)	continuous	numeric-5.0	0	0	-
14	ag_f07b	Amt purchased without coupons/vouchers or purchased on credit during the(RS) (U)	discrete	numeric-2.0	0	0	-
15	ag_f07b_..	How much of[INPUT]was purchased w/out coupons/ vouchers or purchased...(U) (O/S)	discrete	character-30	0	0	-
16	ag_f08	Main mode used to transport[INPUT]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-1.0	0	0	-
17	ag_f08_oth	Specify the main mode of transportation	discrete	character-91	0	0	-
18	ag_f09	How much did you pay for transportation to acquire all of the[INPUT]?	continuous	numeric-6.0	0	0	-
19	ag_f10	Value of all [INPUT] purchased w/out coupons/ vouchers or purchased on credit?	continuous	numeric-8.0	0	0	-
20	ag_f11	How did you finance this [INPUT] purchase?	discrete	numeric-1.0	0	0	-
21	ag_f12	How much did you pay up-front for this [INPUT] purchase	continuous	numeric-6.0	0	0	-
22	ag_f13	How much did you repay/ will you repay?	continuous	numeric-7.0	0	0	-
23	ag_f14a	What was the source of credit for this [INPUT] purchase? (ID #1)	discrete	numeric-2.0	0	0	-
24	ag_f14b	What was the source of credit for this [INPUT] purchase? (ID #2)	discrete	numeric-1.0	0	0	-

File ag_mod_f

#	Name	Label	Type	Format	Valid	Invalid	Question
25	ag_f37	Did you receive any of the[INPUT] for free during the[RS]?	discrete	numeric-1.0	0	0	-
26	ag_f38a	How much of[INPUT]did you receive in total for free during[RS](QUANT)?	continuous	numeric-4.0	0	0	-
27	ag_f38b	How much of[INPUT]did you receive in total for free during[RS](UNIT)?	discrete	numeric-2.0	0	0	-
28	ag_f38b_..	SPECIFY UNIT	discrete	character-24	0	0	-
29	ag_f39a	During[RS],from whom did you receive most of the[INPUT]for free(1st)?	discrete	numeric-2.0	0	0	-
30	ag_f39b	During[RS],from whom did you receive most of the[INPUT]for free(2nd)?	discrete	numeric-1.0	0	0	-
31	ag_f40	Total payment for transportation to acquire all of[INPUT]received for free	discrete	numeric-5.0	0	0	-
32	ag_f41	Was any of the[INPUT]used during the[RS]left over from a previous season	discrete	numeric-1.0	0	0	-
33	ag_f42a	How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?	discrete	numeric-3.0	0	0	-
34	ag_f42b	How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-2.0	0	0	-
35	ag_f42b_..	How much of[INPUT]used during[RS]was left over... (UNIT)(O/S)?	discrete	character-3	0	0	-
36	ag_f43	Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?	discrete	numeric-1.0	0	0	-
37	ag_f44a	How much ORG FERT was used out of own-production or own animals during[RS]? (Q)	continuous	numeric-4.0	0	0	-
38	ag_f44b	How much ORG FERT was used out of own-production or own animals during[RS]? (U)	discrete	numeric-2.0	0	0	-
39	ag_f44b_..	How much ORG FERT was used out of own-production or own animals...?(U)(O/S)	discrete	character-11	0	0	-
40	ag_f_ino ..	SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER	discrete	character-50	0	0	-
41	ag_f_pes ..	SPECIFY THE OTHER TYPE OF PESTICIDES/ HERBICIDES	discrete	character-21	0	0	-

File ag_mod_f

#	Name	Label	Type	Format	Valid	Invalid	Question
42	hh_x03	Did you or anyone in your household own or cultivates a plot during the last com	discrete	numeric-1.0	0	0	-

File ag_mod_g

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	crop_code	Crop ID	discrete	numeric-2.0	0	0	-
6	ag_g0a	Did you or anyone in your HH plant any crops during the [RS]	discrete	numeric-1.0	0	0	-
7	ag_g0e_1	What is the primary variety of [CROP] being cultivated on this [PLOT]?	discrete	numeric-4.0	0	0	-
8	ag_g0e_1 ..	Please specify other variety	discrete	character-16	0	0	-
9	ag_g0f	Is the primary variety of [CROP] local or improved?	discrete	numeric-1.0	0	0	-
10	ag_g0g	Is this variety recyclable?	discrete	numeric-1.0	0	0	-
11	ag_g0h	When, [which year] did you last buy the seed you planted on this plot?	discrete	numeric-5.0	0	0	-
12	ag_g01	What type of crop stand was on the [PLOT]?	discrete	numeric-1.0	0	0	-
13	ag_g02	Was the crop planted in the entire area of the plot?	discrete	numeric-1.0	0	0	-
14	ag_g03	Approximately, how much of the [PLOT] is under [CROP]?	discrete	numeric-1.0	0	0	-
15	ag_g04a	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (QUANT)	continuous	numeric-7.2	0	0	-
16	ag_g04b	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (UNIT)	discrete	numeric-1.0	0	0	-
17	ag_g04b_..	Specify Unit	discrete	character-24	0	0	-
18	ag_g05a	When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]? (MONTH)	discrete	numeric-2.0	0	0	-
19	ag_g05b	When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]? (YEAR)	discrete	numeric-4.0	0	0	-

File ag_mod_g

#	Name	Label	Type	Format	Valid	Invalid	Question
20	ag_g10	Was the area harvested less than the area planted?	discrete	numeric-1.0	0	0	-
21	ag_g11a	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	0	0	-
22	ag_g11b	Why was the area harvested less than the area planted? (2ND)	discrete	numeric-2.0	0	0	-
23	ag_g11_oth	Specify the other reason why the area harvested was less than the area...	discrete	character-151	0	-	-
24	ag_g11_1	What was the main disease affecting the plants in the plot?	discrete	numeric-2.0	0	0	-
25	ag_g11_1 ..	Please specify the main disease affecting the plants in the plot...	discrete	character-10	0	0	-
26	ag_g11_2	Approximately what percentage of [PLOT] was planted with [CROP]?	continuous	numeric-6.0	0	0	-
27	ag_g12a	What months did the harvest start?	discrete	numeric-2.0	0	0	-
28	ag_g12b	What months did the harvest end?	discrete	numeric-2.0	0	0	-
29	ag_g13a	How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)	continuous	numeric-8.2	0	0	-
30	ag_g13b	How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)	discrete	numeric-2.0	0	0	-
31	ag_g13b_..	Specify Unit	discrete	character-38	0	0	-
32	ag_g13c	How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)	discrete	numeric-1.0	0	0	-
33	ag_g13_1	What is the estimated value of [CROP] harvested?	continuous	numeric-8.0	0	0	-
34	ag_g14a	Who in the HH makes decision concerning the use of output from this plot(#ID1)?	discrete	numeric-2.0	0	0	-
35	ag_g14b	Who in the HH makes decision concerning the use of output from this plot(#ID2)?	discrete	numeric-1.0	0	0	-

File ag_mod_h

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Crop Code	discrete	numeric-2.0	0	0	-

File ag_mod_h

#	Name	Label	Type	Format	Valid	Invalid	Question
4	ag_h0b_oth	SPECIFY OTHER	discrete	character-30	0	0	-
5	ag_h01a	ENUMERATOR: REFER TO AG-MODULE G, QUESTION 4. FOR EACH TYPE OF SE	continuous	numeric-7.2	0	0	-
6	ag_h01b	UNIT	discrete	numeric-1.0	0	0	-
7	ag_h01b_..	Please Specify the Other Unit.	discrete	character-28	0	0	-
8	ag_h02	FIGURES FROM QUESTION 1 CORRESPOND TO AMOUNT OF EACH TYPE OF SEED USED DURING TH	discrete	numeric-1.0	0	0	-
9	ag_h03	During [RS] did all of the [SEED] come from purchases by using coupons/ vouchers?	discrete	numeric-1.0	0	0	-
10	ag_h04	Did you purchase any [SEED] w/out coupons/ vouchers/purchased any [SEED] on credi	discrete	numeric-1.0	0	0	-
11	ag_h06a	Source of [SEED] you purchased w/out coupons/ vouchers/purchased credit? (ID #1)	discrete	numeric-2.0	0	0	-
12	ag_h06b	Source of [SEED] you purchased w/out coupons/ vouchers/purchased credit? (ID #2)	discrete	numeric-1.0	0	0	-
13	ag_h07a	How much of [SEED] was purchased w/out coupons/ vouchers/purchased on credit? (Q)	continuous	numeric-5.0	0	0	-
14	ag_h07b	How much of [SEED] was purchased w/out coupons/ vouchers/purchased on credit? (U)	discrete	numeric-1.0	0	0	-
15	ag_h07b_..	SPECIFY UNIT	discrete	character-23	0	0	-
16	ag_h07_1a	Who in your household paid for the purchased? (1st)	discrete	numeric-2.0	0	0	-
17	ag_h07_1b	Who in your household paid for the purchased? (2nd)	discrete	numeric-1.0	0	0	-
18	ag_h08	Main mode of transport [SEED] purchased on credit or w/out coupons/vouchers	discrete	numeric-1.0	0	0	-
19	ag_h08_oth	Specify the main mode of transportation.	discrete	character-70	0	0	-
20	ag_h09	How much did you pay for transportation to acquire all of the [SEED]?	continuous	numeric-5.0	0	0	-
21	ag_h10	Value of all [SEED] purchased w/out coupons/	continuous	numeric-7.0	0	0	-

File ag_mod_h

#	Name	Label	Type	Format	Valid	Invalid	Question
		vouchers or purchased on credit?					
22	ag_h11	How did you finance this seed (%rostertitle%) purchase?	discrete	numeric-1.0	0	0	-
23	ag_h12	How much did you pay up-front for this [SEED] purchase?	discrete	numeric-6.0	0	0	-
24	ag_h13	How much did you repay / will you repay?	continuous	numeric-6.0	0	0	-
25	ag_h14a	What was the source of credit for the [SEED] purchase? (ID CODE #1)	discrete	numeric-2.0	0	0	-
26	ag_h14b	What was the source of credit for the [SEED] purchase? (ID CODE #2)	discrete	numeric-1.0	0	0	-
27	ag_h37	Did you receive any of the [SEED] for free during the [RS]?	discrete	numeric-1.0	0	0	-
28	ag_h38a	How much of [SEED] did you receive in total for free during [RS]? (Q)	continuous	numeric-4.0	0	0	-
29	ag_h38b	How much of [SEED] did you receive in total for free during [RS]? (U)	discrete	numeric-1.0	0	0	-
30	ag_h38b_..	SPECIFY UNIT	discrete	character-22	0	0	-
31	ag_h39a	During [RS], from whom did you receive most of the [SEED] for free (1st)?	discrete	numeric-2.0	0	0	-
32	ag_h39b	During [RS], from whom did you receive most of the [SEED] for free (2nd)?	discrete	numeric-1.0	0	0	-
33	ag_h39_1	What was the main mode of transportation used to bring back the [SEED]?	discrete	numeric-1.0	0	0	-
34	ag_h39_1 ..	Please specify other mode of transportation	discrete	character-63	0	0	-
35	ag_h40	Total payment for transportation to acquire all of [SEED] received for free.	discrete	numeric-5.0	0	0	-
36	ag_h41	Was any of the [SEED] used during the [RS] left over from a previous season?	discrete	numeric-1.0	0	0	-
37	ag_h42a	How much of [SEED] used during the [RS] was left over from a previous season? (Q	continuous	numeric-6.0	0	0	-
38	ag_h42b	How much of [SEED] used during the [RS] was left over from a previous season? (U	discrete	numeric-1.0	0	0	-
39	ag_h42b_..	Specify other unit.	discrete	character-22	0	0	-
40	ag_h43	Why did you choose to use this [SEED]?	discrete	numeric-1.0	0	0	-

File ag_mod_i

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Id in ag_H_seed_roster	discrete	numeric-2.0	0	0	-
4	ag_i01	Did you sell any of the harvested[CROP]?	discrete	numeric-1.0	0	0	-
5	ag_i01_1	ENUMERATOR: RECORD PRIMARY RESPONDENT ID	discrete	numeric-2.0	0	0	-
6	ag_i02a	How much of the harvested[CROP] was sold in total ?	continuous	numeric-5.0	0	0	-
7	ag_i02b	UNIT	discrete	numeric-2.0	0	0	-
8	ag_i02b_..	SPECIFY UNIT	discrete	character-14	0	0	-
9	ag_i02c	S/U	discrete	numeric-1.0	0	0	-
10	ag_i03	What was the total value of all [CROP] sales?	continuous	numeric-8.0	0	0	-
11	ag_i05a	Who/What were the main buyers/outlets for your [CROP] sales? (ID CODE #1)	discrete	numeric-2.0	0	0	-
12	ag_i05b	Who/What were the main buyers/outlets for your [CROP] sales? (ID CODE #2)	discrete	numeric-2.0	0	0	-
13	ag_i06a	Who in you HH kept/ decided what to do with these earning? (ID CODE #1)	discrete	numeric-2.0	0	0	-
14	ag_i06b	Who in you HH kept/ decided what to do with these earning? (ID CODE #2)	discrete	numeric-1.0	0	0	-
15	ag_i06c	Who in you HH kept/ decided what to do with these earning? (ID CODE #3)	discrete	numeric-1.0	0	0	-
16	ag_i07a	When was most of the[CROP] sold?	discrete	numeric-2.0	0	0	-
17	ag_i07b	YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
18	ag_i08	Approximately how many transactions took place while selling [CROP]?	discrete	numeric-6.0	0	0	-
19	ag_i09	What was the main mode of transportation associated with all [CROP]?	discrete	numeric-1.0	0	0	-
20	ag_i09_oth	Specify the main mode of transportation .	discrete	character-51	0	0	-
21	ag_i10	What was the total cost of transportation associated with all [CROP]?	continuous	numeric-6.0	0	0	-
22	ag_i30a	How much of the harvested [CROP] during [RS] was consumed by the HH?	continuous	numeric-7.2	0	0	-

File ag_mod_i

#	Name	Label	Type	Format	Valid	Invalid	Question
23	ag_i30b	UNIT	discrete	numeric-2.0	0	0	-
24	ag_i30b_..	Specify unit	discrete	character-20	0	0	-
25	ag_i31a	Amt of harvested [CROP] during [RS] given as a gifts/ reimbursements for land/lab	continuous	numeric-7.2	0	0	-
26	ag_i31b	UNIT	discrete	numeric-2.0	0	0	-
27	ag_i31b_..	SPECIFY UNIT	discrete	character-21	0	0	-
28	ag_i31c	S/U	discrete	numeric-1.0	0	0	-
29	ag_i32a	Amt of [CROP] given as reimbursements for inputs borrowed/acquired on credit. (Q	discrete	numeric-7.2	0	0	-
30	ag_i32b	UNIT	discrete	numeric-2.0	0	0	-
31	ag_i32b_..	SPECIFY UNIT	discrete	character-7	0	0	-
32	ag_i32c	S/U	discrete	numeric-1.0	0	0	-
33	ag_i33a	Amt of harvested [CROP] used for animal feed? (Q)	discrete	numeric-7.2	0	0	-
34	ag_i33b	UNIT	discrete	numeric-2.0	0	0	-
35	ag_i33b_..	SPECIFY UNIT	discrete	character-6	0	0	-
36	ag_i33c	S/U	discrete	numeric-1.0	0	0	-
37	ag_i34a	Amt [CROP] used as input for [CROP] by-products that HH sold for cash/in-kind G/	continuous	numeric-7.2	0	0	-
38	ag_i34b	UNIT	discrete	numeric-2.0	0	0	-
39	ag_i34b_..	SPECIFY UNIT	discrete	character-12	0	0	-
40	ag_i34c	S/U	discrete	numeric-1.0	0	0	-
41	ag_i35a	Amt of harvested [CROP] saved for seed. (Q)	continuous	numeric-7.2	0	0	-
42	ag_i35b	UNIT	discrete	numeric-2.0	0	0	-
43	ag_i35b_..	SPECIFY UNIT	discrete	character-22	0	0	-
44	ag_i35c	S/U	discrete	numeric-1.0	0	0	-
45	ag_i36a	Amt of [CROP] lost to rotting, insectes, rodents, theft in port-harvest period.	continuous	numeric-6.2	0	0	-
46	ag_i36b	OPTION 1 UNIT	discrete	numeric-2.0	0	0	-
47	ag_i36b_..	SPECIFY UNIT	discrete	character-18	0	0	-
48	ag_i36c	OPTION 1 S/U	discrete	numeric-1.0	0	0	-
49	ag_i36d	OPTION 2 PERCENTAGE	discrete	numeric-3.0	0	0	-
50	ag_i37a	What was the reason for loss? (1ST)	discrete	numeric-1.0	0	0	-
51	ag_i37b	What was the reason for loss? (2ND)	discrete	numeric-1.0	0	0	-
52	ag_i37_oth	Specify the reason for loss.	discrete	character-50	0	0	-

File ag_mod_i

#	Name	Label	Type	Format	Valid	Invalid	Question
53	ag_i38	Do you have any of the harvested[CROP] in storage now	discrete	numeric-1.0	0	0	-
54	ag_i39	What is your main method of storage for this crop?	discrete	numeric-1.0	0	0	-
55	ag_i39_oth	Specify your main method of storage for this crop.	discrete	character-35	0	0	-
56	ag_i40a	Amt of harvested [CROP] bring stored by HH. (Q)	continuous	numeric-4.0	0	0	-
57	ag_i40b	UNIT	discrete	numeric-2.0	0	0	-
58	ag_i40b_..	SPECIFY UNIT	discrete	character-26	0	0	-
59	ag_i40c	S/U	discrete	numeric-1.0	0	0	-
60	ag_i41a	What did you do to protect the stored [CROP]? (1ST)	discrete	numeric-1.0	0	0	-
61	ag_i41b	What did you do to protect the stored [CROP]? (2ND)	discrete	numeric-1.0	0	0	-
62	ag_i41c	Did you pesticides to protect the stored crop during the reference rainy season?	discrete	numeric-1.0	0	0	-
63	ag_i41_oth	Specify what you do to protect the stored[CROP].	discrete	character-45	0	0	-
64	ag_i41_1	What is the main type of pesticide used?	discrete	numeric-1.0	0	0	-
65	ag_i41_1 ..	Please specify other type of pesticide used?	discrete	character-35	0	0	-
66	ag_i41_2	Where did you get most of the pesticide from?	discrete	numeric-1.0	0	0	-
67	ag_i41_3	According to you, how effective is the pesticide used?	discrete	numeric-1.0	0	0	-
68	ag_i42a	When you store [CROP], what is usually the main purpose for storing it? (1ST)	discrete	numeric-1.0	0	0	-
69	ag_i42b	When you store [CROP], what is usually the main purpose for storing it? (2ND)	discrete	numeric-1.0	0	0	-
70	ag_i42_oth	Specify what is usually the main purpose for storing the crop.	discrete	character-51	0	0	-

File ag_mod_i_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Crop Code	discrete	numeric-2.0	0	0	-
4	PID	ID Code	discrete	numeric-2.0	0	0	-

File ag_mod_i_1

#	Name	Label	Type	Format	Valid	Invalid	Question
5	ag_i00b	How many weeks did [PERSON] work? WEEKS	discrete	numeric-3.0	0	0	-
6	ag_i00c	During those weeks, approximately how many days did [PERSON] work per week?	discrete	numeric-3.0	0	0	-
7	ag_i00d	During those days, approximately how many hours did [PERSON] work per day?	discrete	numeric-6.0	0	0	-
8	ag_i00e1	Which activities was [PERSON] involved in: SHELLING/ THRESHING/ PEELING	discrete	numeric-1.0	0	0	-
9	ag_i00e2	Which activities was [PERSON] involved in: DRYING	discrete	numeric-1.0	0	0	-
10	ag_i00e3	Which activities was [PERSON] involved in: CLEANING	discrete	numeric-1.0	0	0	-
11	ag_i00e4	Which activities was [PERSON] involved in: PROCESSING	discrete	numeric-1.0	0	0	-

File ag_mod_i2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	ag_i202	ENUMERATOR: RECORD THE ID OF THE RESPONDENT.	discrete	numeric-1.0	0	0	-
5	ag_i203_1a	From whom did you acquire this [GARDEN]? (1)	discrete	numeric-2.0	0	0	-
6	ag_i203_1b	From whom did you acquire this [GARDEN]? (2)	discrete	numeric-1.0	0	0	-
7	ag_i203_2	In which year was this [GARDEN] acquired?	continuous	numeric-4.0	0	0	-
8	ag_i204_9	Have you ever been concerned that somebody might dispute your ownership	discrete	numeric-1.0	0	0	-
9	ag_i205	If you were to sell this [GARDEN] today, how much could you sell this for?	continuous	numeric-9.0	0	0	-
10	ag_i206	If you were to rent out this [GARDEN] today for 12 months, how much...	continuous	numeric-6.0	0	0	-
11	ag_i208a	CROP TYPE	discrete	numeric-2.0	0	0	-
12	ag_i208a ..	Specify the crops planted.	discrete	character-4	0	0	-

File ag_mod_i2

#	Name	Label	Type	Format	Valid	Invalid	Question
13	ag_i208b	How much output from this [GARDEN] did you give as rent,...	discrete	numeric-2.0	0	0	-
14	ag_i208c	UNIT	discrete	numeric-2.0	0	0	-
15	ag_i208c ..	Please specify the other unit of output given as rent	discrete	character-5	0	0	-
16	ag_i208d	SHELLED / UNSHELLED	discrete	numeric-1.0	0	0	-
17	ag_i209a	How much did you pay the owner for the use of [GARDEN] in the [RS]...	discrete	numeric-6.0	0	0	-
18	ag_i209b	IN-KIND MK	discrete	numeric-5.0	0	0	-
19	ag_i212	What period of time did this payment cover?	discrete	numeric-1.0	0	0	-
20	ag_i212_..	Please specify other period of payment	discrete	character-33	0	0	-
21	ag_i213a	Who owns this garden? (1)	discrete	numeric-2.0	0	0	-
22	ag_i213b	Who owns this garden? (2)	discrete	numeric-1.0	0	0	-
23	ag_i213_1a	Who in the HH has the use right to this [GARDEN]? (1)	discrete	numeric-1.0	0	0	-
24	ag_i213_1b	Who in the HH has the use right to this [GARDEN]? (2)	discrete	numeric-1.0	0	0	-
25	ag_i214	During the [RS], what is the status of this [GARDEN]?	discrete	numeric-1.0	0	0	-
26	ag_i214_..	Please specify cultivation status of the garden	discrete	character-1	0	0	-
27	ag_i216a	CROP TYPE	discrete	numeric-2.0	0	0	-
28	ag_i216a ..	Specify the crops planted.	discrete	character-1	0	0	-
29	ag_i216b	How much output from this [GARDEN] did you receive as rent, if any, in...	discrete	numeric-1.0	0	0	-
30	ag_i216c	UNIT	discrete	numeric-2.0	0	0	-
31	ag_i216c ..	Please specify the other unit of output received as rent	discrete	character-1	0	0	-
32	ag_i216d	SHELLED / UNSHELLED	discrete	numeric-1.0	0	0	-
33	ag_i217a	How much did you receive from renting out this [GARDEN] in the [RS]...	discrete	numeric-5.0	0	0	-
34	ag_i217b	IN-KINDMK	discrete	numeric-5.0	0	0	-
35	ag_i_2_20	I_2_20. What period of time did this payment cover? READ ANSWERS	discrete	numeric-1.0	0	0	-
36	ag_i_2_2 ..	I_2_20Oth. Specify period of time did this payment cover?	discrete	character-12	0	0	-

File ag_mod_j

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File ag_mod_j

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_j04_1	WAS THIS PLOT PART OF...	discrete	numeric-1.0	0	0	-
6	ag_j04_2a	RECORD RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-1	0	0	-
7	ag_j04_2b	RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-2	0	0	-
8	ag_j05a	What is the <u>area</u> of this plot (%rostertitle%)? ENUMERATOR: ASK THE	continuous	numeric-7.2	0	0	-
9	ag_j05b	UNIT	discrete	numeric-1.0	0	0	-
10	ag_j05b_..	SPECIFY UNIT	discrete	character-43	0	0	-
11	ag_j05c	What is the area of this plot (%rostertitle %)? ENUMERATOR: MEASURE THE ARE	continuous	numeric-4.2	0	0	-
12	ag_j06e	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	0	0	-
13	ag_j06e_..	Please specify the reason you did not record the GPS coordinates	discrete	character-317	0	-	-
14	ag_j07	ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDIN...	discrete	numeric-2.0	0	0	-
15	ag_j07_1	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	0	0	-
16	ag_j08	RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_k01a	ENUMERATOR: WAS THIS [PLOT] ON A RAINY SEASON GARDEN?	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
6	ag_k01b	IF YES, SELECT THE GARDEN FROM THE LIST BELOW.	discrete	numeric-1.0	0	0	-
7	ag_k02	Who in the household makes the decisions concerning crops to be planted...	discrete	numeric-1.0	0	0	-
8	ag_k02_1	Are there other household members that the primary decision maker consults	discrete	numeric-1.0	0	0	-
9	ag_k02_2a	Who are the other decision makers on this plot? (ID 1)	discrete	numeric-2.0	0	0	-
10	ag_k02_2b	Who are the other decision makers on this plot? (ID 2)	discrete	numeric-1.0	0	0	-
11	ag_k03	ENUMERATOR: RECORD THE ID OF THE RESPONDENT.	discrete	numeric-1.0	0	0	-
12	ag_k21a	What crops were planted on this [PLOT] during the [RS]? (1st)	discrete	numeric-2.0	0	0	-
13	ag_k21b	What crops were planted on this [PLOT] during the [RS]? (2nd)	discrete	numeric-2.0	0	0	-
14	ag_k21c	What crops were planted on this [PLOT] during the [RS]? (3rd)	discrete	numeric-2.0	0	0	-
15	ag_k21d	What crops were planted on this [PLOT] during the [RS]? (4th)	discrete	numeric-2.0	0	0	-
16	ag_k21e	What crops were planted on this [PLOT] during the [RS]? (5th)	discrete	numeric-2.0	0	0	-
17	ag_k21_oth	SPECIFY CROPS	discrete	character-25	0	0	-
18	ag_k21b_..	K21_oth. SPECIFY CROPS 2	discrete	character-17	0	0	-
19	ag_k22	What is the predominant soil type of this [PLOT]?	discrete	numeric-1.0	0	0	-
20	ag_k22_oth	Specify the predominant soil type of this [PLOT].	discrete	character-27	0	0	-
21	ag_k23	What is the soil quality of [PLOT]?	discrete	numeric-1.0	0	0	-
22	ag_k24	How would you rate the extent of erosion on this plot (%rostertitle%	discrete	numeric-1.0	0	0	-
23	ag_k25a	What are the causes of these erosion problems? (1st)	discrete	numeric-1.0	0	0	-
24	ag_k25b	What are the causes of these erosion problems? (2nd)	discrete	numeric-1.0	0	0	-
25	ag_k25_oth	Specify the causes of these erosion problems.	discrete	character-13	0	0	-
26	ag_k26a	What type of erosion control/ water harvesting facilities are on this [PLOT]? (1S	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
27	ag_k26b	What type of erosion control/ water harvesting facilities are on this [PLOT]? (2N	discrete	numeric-1.0	0	0	-
28	ag_k26_oth	Specify the type of erosion control/water harvesting facilities	discrete	character-35	0	0	-
29	ag_k26_1a	When was the investment in [STRUCTURE] made? FIRST STRUCTURE	discrete	numeric-1.0	0	0	-
30	ag_k26_1b	When was the investment in [STRUCTURE] made? SECOND STRUCTURE	discrete	numeric-1.0	0	0	-
31	ag_k26_2a	Reasons for not investing in erosion control/water harvesting facilities (1st)	discrete	numeric-1.0	0	0	-
32	ag_k26_2b	Reasons for not investing in erosion control/water harvesting facilities (2nd)	discrete	numeric-1.0	0	0	-
33	ag_k26_2 ..	Specify the other main reasons you have not invested in soil and water...	discrete	character-47	0	0	-
34	ag_k27	What is the slope of this [PLOT]?	discrete	numeric-1.0	0	0	-
35	ag_k28	Is this [PLOT] swamp/ wetland ?	discrete	numeric-1.0	0	0	-
36	ag_k29a	What systems of irrigation, if any, are on this [PLOT]? (Type 1)	discrete	numeric-1.0	0	0	-
37	ag_k29b	What systems of irrigation, if any, are on this [PLOT]? (Type 2)	discrete	numeric-1.0	0	0	-
38	ag_k29_oth	Specify the system of irrigation on this [PLOT].	discrete	character-80	0	0	-
39	ag_k30	What is the method of obtaining water for this [PLOT]?	discrete	numeric-1.0	0	0	-
40	ag_k30_oth	Specify the method of obtaining water for this [PLOT].	discrete	character-86	0	0	-
41	ag_k31	What is the source of water on this [PLOT]?	discrete	numeric-1.0	0	0	-
42	ag_k31_oth	Specify the source of water on this [PLOT].	discrete	character-86	0	0	-
43	ag_k33	What was the most recent year in which this [PLOT] was left fallow?	discrete	numeric-5.0	0	0	-
44	ag_k34	For how many years was it left fallow? NUMBER OF YEARS	discrete	numeric-4.0	0	0	-
45	ag_k35a	Reason why this plot left fallow (1st)	discrete	numeric-1.0	0	0	-
46	ag_k35b	Reason why this plot left fallow (2nd)	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
47	ag_k35_oth	Specify why this [PLOT] left fallow.	discrete	character-51	0	0	-
48	ag_k36	ENUMERATOR: WAS THIS PLOT CULTIVATED DURING THE [REFERENCE DIMBA SEASON]?	discrete	numeric-1.0	0	0	-
49	ag_k36_1a	In what month did you finish planting this [PLOT]?	discrete	numeric-2.0	0	0	-
50	ag_k36_1b	Did you finish planting this [PLOT] in the first or second ...	discrete	numeric-1.0	0	0	-
51	ag_k37	Did you use any organic fertilizer on this [PLOT] during...	discrete	numeric-1.0	0	0	-
52	ag_k38a	How much organic fertilizer did you apply to this [PLOT] during the...	discrete	numeric-4.0	0	0	-
53	ag_k38b	UNIT	discrete	numeric-2.0	0	0	-
54	ag_k38b_..	SPECIFY THE UNIT	discrete	character-12	0	0	-
55	ag_k39	Did you use any inorganic fertilizer on this [PLOT]?	discrete	numeric-1.0	0	0	-
56	ag_k40	Did you apply a second application of inorganic fertilizer to this p	discrete	numeric-1.0	0	0	-
57	ag_k40_1	How many complete weedings did you do on this [PLOT]?	discrete	numeric-2.0	0	0	-
58	ag_k40_2	How many weeks after planting did you finish the 1st weeding on this plot	discrete	numeric-1.0	0	0	-
59	ag_k40a	How much inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	0	0	-
60	ag_k40a_..	Specify the type of inorganic fertilizer FIRST APPL	discrete	character-16	0	0	-
61	ag_k40b	FIRST APPLICATION QUANTITY	discrete	numeric-6.2	0	0	-
62	ag_k40c	FIRST APPLICATION UNIT	discrete	numeric-2.0	0	0	-
63	ag_k40c_..	SPECIFY FIRST APPLICATION UNIT	discrete	character-11	0	0	-
64	ag_k40d	ENUMERATOR: TOTAL KGs	discrete	numeric-4.0	0	0	-
65	ag_k40e	How many weeks after planting did you finish the 1st fertilizer application?	discrete	numeric-2.0	0	0	-
66	ag_k40f	How much inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	0	0	-
67	ag_k40f_..	Specify the type of inorganic fertilizer. SECOND APP	discrete	character-34	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
68	ag_k40g	SECOND APPLICATION QUANTITY	discrete	numeric-6.2	0	0	-
69	ag_k40h	SECOND APPLICATION UNIT	discrete	numeric-2.0	0	0	-
70	ag_k40h_..	SPECIFY SECOND APPLICATION UNIT	discrete	character-11	0	0	-
71	ag_k40i	ENUMERATOR: TOTAL KGs	discrete	numeric-3.0	0	0	-
72	ag_k41	Did you use any pesticides/ herbicides in this [PLOT] during...	discrete	numeric-1.0	0	0	-
73	ag_k42a	How much pesticides/ herbicides did you apply to this [PLOT] during...	discrete	numeric-2.0	0	0	-
74	ag_k42a_..	Specify the type of pesticides/ herbicides. FIRST TYPE	discrete	character-39	0	0	-
75	ag_k42b	QUANTITY	continuous	numeric-7.2	0	0	-
76	ag_k42c	UNIT	discrete	numeric-2.0	0	0	-
77	ag_k42c_..	SPECIFY UNIT	discrete	character-20	0	0	-
78	ag_k42d	Did you apply another type of pesticides/ herbicides to this plot	discrete	numeric-1.0	0	0	-
79	ag_k42e	How much pesticides/ herbicides did you apply to this [PLOT]	discrete	numeric-2.0	0	0	-
80	ag_k42e_..	Specify the type of pesticides/ herbicides. SECOND T	discrete	character-10	0	0	-
81	ag_k42f	QUANTITY	discrete	numeric-4.0	0	0	-
82	ag_k42g	UNIT	discrete	numeric-2.0	0	0	-
83	ag_k42g_..	SPECIFY UNIT	discrete	character-6	0	0	-
84	ag_k43a1	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-1.0	0	0	-
85	ag_k43b1	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
86	ag_k43c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
87	ag_k43d1	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
88	ag_k43a2	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
89	ag_k43b2	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
90	ag_k43c2	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
91	ag_k43d2	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
92	ag_k43a3	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
93	ag_k43b3	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
94	ag_k43c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
95	ag_k43d3	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
96	ag_k43a4	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-1.0	0	0	-
97	ag_k43b4	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
98	ag_k43c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
99	ag_k43d4	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
100	ag_k44a1	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
101	ag_k44b1	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
102	ag_k44c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
103	ag_k44d1	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
104	ag_k44a2	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
105	ag_k44b2	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
106	ag_k44c2	During those weeks, approximately how many	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
		days did each household member work?					
107	ag_k44d2	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
108	ag_k44a3	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	0	0	-
109	ag_k44b3	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
110	ag_k44c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
111	ag_k44d3	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
112	ag_k44a4	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	0	0	-
113	ag_k44b4	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
114	ag_k44c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
115	ag_k44d4	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
116	ag_k45a1	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
117	ag_k45b1	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
118	ag_k45c1	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	0	0	-
119	ag_k45d1	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
120	ag_k45a2	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
121	ag_k45b2	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
122	ag_k45c2	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
123	ag_k45d2	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
124	ag_k46a1	During the [DS], how many days did you hire men for all activities on this [PL	discrete	numeric-3.0	0	0	-
125	ag_k46b1	What was the average daily wage paid to men for any non-harvest activity?	discrete	numeric-5.0	0	0	-
126	ag_k46a2	During the [DS], how many days did you hire women for any and all non-harvest ac	discrete	numeric-3.0	0	0	-
127	ag_k46b2	What was the average daily wage paid to women for any non-harvest activity?	discrete	numeric-5.0	0	0	-
128	ag_k46a3	During the [DS], how many days did you hire children for any and all non-harvest	discrete	numeric-1.0	0	0	-
129	ag_k46b3	What was the average daily wage paid to children for any non-harvest activity?	discrete	numeric-4.0	0	0	-
130	ag_k45a3	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	0	0	-
131	ag_k45b3	How many weeks did each household member work?	discrete	numeric-2.0	0	0	-
132	ag_k45c3	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
133	ag_k45d3	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
134	ag_k45a4	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	0	0	-
135	ag_k45b4	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
136	ag_k45c4	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
137	ag_k45d4	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	0	0	-
138	ag_k46f	S/U	discrete	numeric-1.0	0	0	-
139	ag_k46c	Crop Type	discrete	numeric-2.0	0	0	-
140	ag_k46c_..	Crop Type (Other)	discrete	character-1	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
141	ag_k46d	How much total did you give to all workers hired for any and all non-harvest act	discrete	numeric-3.0	0	0	-
142	ag_k46e	Unit	discrete	numeric-1.0	0	0	-
143	ag_k46e_..	Unit (Other)	discrete	character-1	0	0	-
144	ag_k47a	During the reference dimba season, how many days did men from...	discrete	numeric-2.0	0	0	-
145	ag_k47b	During the reference dimba season, how many days did women from...	discrete	numeric-2.0	0	0	-
146	ag_k47c	During the reference dimba season, how many days did children from...	discrete	numeric-1.0	0	0	-
147	ag_k48a	From whose HH did exchange/free labor came to work on this [PLOT] for any and al	discrete	numeric-2.0	0	0	-
148	ag_k48b	From whose HH did exchange/free labor came to work on this [PLOT] for any and al	discrete	numeric-2.0	0	0	-
149	ag_k48c	From whose HH did exchange/free labor came to work on this [PLOT] for any and al	discrete	numeric-2.0	0	0	-
150	ag_k43a5	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-2.0	0	0	-
151	ag_k43b5	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
152	ag_k43c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
153	ag_k43d5	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
154	ag_k43a6	During the DS, please list the household member that worked on this [PLOT] for l	discrete	numeric-1.0	0	0	-
155	ag_k43b6	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
156	ag_k43c6	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
157	ag_k43d6	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-

File ag_mod_k

#	Name	Label	Type	Format	Valid	Invalid	Question
158	ag_k44a5	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	0	0	-
159	ag_k44b5	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
160	ag_k44c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
161	ag_k44d5	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
162	ag_k44a6	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	0	0	-
163	ag_k44b6	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
164	ag_k44c6	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
165	ag_k44d6	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
166	ag_k45a5	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	0	0	-
167	ag_k45b5	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
168	ag_k45c5	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
169	ag_k45d5	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-
170	ag_k45a6	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	0	0	-
171	ag_k45b6	How many weeks did each household member work?	discrete	numeric-1.0	0	0	-
172	ag_k45c6	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	0	0	-
173	ag_k45d6	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	0	0	-

File ag_mod_l

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_l0c	Input Type	discrete	numeric-2.0	0	0	-
4	ag_l0c_oth	Input Type Other (Specify)	discrete	character-34	0	0	-
5	ag_l0a	Did youor anyone in your household cultivate any plots during the reference [DS]	discrete	numeric-1.0	0	0	-
6	ag_l01a	ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS	continuous	numeric-5.0	0	0	-
7	ag_l01b	UNIT	discrete	numeric-2.0	0	0	-
8	ag_l01b_..	SPECIFY UNIT	discrete	character-20	0	0	-
9	ag_l02	ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPONDS TO...	discrete	numeric-1.0	0	0	-
10	ag_l03	During reference season, did all of this [INPUT] come from purchases using coupo	discrete	numeric-1.0	0	0	-
11	ag_l04	Did you purchase any [INPUT] w/out coupons/ vouchers/purchase any [INPUT] on cred	discrete	numeric-1.0	0	0	-
12	ag_l06a	Source of [INPUT] was purchased w/out coupons/ vouchers/purchased credit? (ID 1)	discrete	numeric-2.0	0	0	-
13	ag_l06b	Source of [INPUT] was purchased w/out coupons/ vouchers/purchased credit? (ID 2)	discrete	numeric-1.0	0	0	-
14	ag_l07a	How much of [INPUT] was purchased w/out coupons/ vouchers/purchased credit? (Q)	continuous	numeric-5.0	0	0	-
15	ag_l07b	How much of [INPUT] was purchased w/out coupons/ vouchers/purchased credit? (U)	discrete	numeric-2.0	0	0	-
16	ag_l07b_..	Please specify other unit.	discrete	character-18	0	0	-
17	ag_l08	Main mode used to tranport [INPUT] purchased on credit w/out coupons/vouchers/pu	discrete	numeric-1.0	0	0	-
18	ag_l08_oth	Other specify.	discrete	character-23	0	0	-
19	ag_l09	How much did you pay for transportation to acquire all of the input (ORGANI	discrete	numeric-6.0	0	0	-
20	ag_l10	What was the value of all of the input (ORGANIC	continuous	numeric-6.0	0	0	-

File ag_mod_l

#	Name	Label	Type	Format	Valid	Invalid	Question
		FERTILIZER) that you purcha					
21	ag_l11	How did you finance this input (ORGANIC FERTILIZER) purchase?	discrete	numeric-1.0	0	0	-
22	ag_l12	How much did you pay up-front for this input (ORGANIC FERTILIZER) pu	discrete	numeric-5.0	0	0	-
23	ag_l13	How much did you repay/ will you repay?MK	discrete	numeric-5.0	0	0	-
24	ag_l14a	What was the source of credit for this [INPUT] purchased? (ID CODE #1)	discrete	numeric-1.0	0	0	-
25	ag_l14b	What was the source of credit for this [INPUT] purchased? (ID CODE #2)	discrete	numeric-1.0	0	0	-
26	ag_l37	Did you receive any of the[INPUT]for free during the[RS]?	discrete	numeric-1.0	0	0	-
27	ag_l38a	How much of[INPUT]did you receive in total for free during[RS](QUANT)?	discrete	numeric-4.0	0	0	-
28	ag_l38b	How much of[INPUT]did you receive in total for free during[RS](UNIT)?	discrete	numeric-2.0	0	0	-
29	ag_l38b_..	How much of[INPUT]did you receive ....(Other Unit)?	discrete	character-12	0	0	-
30	ag_l39a	During[RS],from whom did you receive most of the[INPUT]for free(1st)?	discrete	numeric-2.0	0	0	-
31	ag_l39b	During[RS],from whom did you receive most of the[INPUT]for free(2nd)?	discrete	numeric-1.0	0	0	-
32	ag_l40	Total payment for transportation to acquire all of[INPUT]received for free?	discrete	numeric-5.0	0	0	-
33	ag_l41	Was any of the[INPUT]used during the[RS]left over from a previous season?	discrete	numeric-1.0	0	0	-
34	ag_l42a	How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?	discrete	numeric-4.0	0	0	-
35	ag_l42b	How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-2.0	0	0	-
36	ag_l42b_..	How much of[INPUT]used during[RS]was left over from a previous season(O/S)?	discrete	character-10	0	0	-
37	ag_l43	Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?	discrete	numeric-1.0	0	0	-

File ag_mod_l

#	Name	Label	Type	Format	Valid	Invalid	Question
38	ag_l44a	How much ORG FERT was used out of own-production or own animals during[RS]? QUANT	discrete	numeric-4.0	0	0	-
39	ag_l44b	How much ORG FERT was used out of own-production or own animals during[RS]? UNIT	discrete	numeric-2.0	0	0	-
40	ag_l44b_..	How much ORG FERT was used out of own-production or own animals during[RS]? O/S	discrete	character-12	0	0	-

File ag_mod_m

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_m0a	A. Did you or anyone in your household plant any crops during the reference dimb	discrete	numeric-1.0	0	0	-
6	crop_code	Crop ID	discrete	numeric-2.0	0	0	-
7	ag_m0d	ENUMERATOR: RECORD PRIMARY RESPONDENT ID	discrete	numeric-1.0	0	0	-
8	ag_m0e	What is the primary variety of [CROP] being cultivated on this [PLOT]?	discrete	numeric-4.0	0	0	-
9	ag_m0e_oth	Please specify other variety	discrete	character-7	0	0	-
10	ag_m0f	Is the primary variety of [CROP] local, composite, or hybrid?	discrete	numeric-1.0	0	0	-
11	ag_m0g	Is the variety recyclable?	discrete	numeric-1.0	0	0	-
12	ag_m0h	When, [which year] did you last buy the seed you planted on this plot?	discrete	numeric-4.0	0	0	-
13	ag_m01	What type of crop stand was on the [PLOT]?	discrete	numeric-1.0	0	0	-
14	ag_m02	Was the [CROP] planted in the entire area of the plot?	discrete	numeric-1.0	0	0	-
15	ag_m03	Approximately how much of the [PLOT] is under [CROP]?	discrete	numeric-1.0	0	0	-
16	ag_m04a	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (UNIT)	continuous	numeric-7.2	0	0	-
17	ag_m04b	UNIT	discrete	numeric-1.0	0	0	-

File ag_mod_m

#	Name	Label	Type	Format	Valid	Invalid	Question
18	ag_m04b_..	SPECIFY UNIT	discrete	character-25	0	0	-
19	ag_m05a	When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]? (MONTH)	discrete	numeric-2.0	0	0	-
20	ag_m05b	YEAR	discrete	numeric-4.0	0	0	-
21	ag_m09	Was the area havested less than the area planted?	discrete	numeric-1.0	0	0	-
22	ag_m10a	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	0	0	-
23	ag_m10b	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	0	0	-
24	ag_m10_oth	Why was the area harvested less than the area planted? (OTHER)	discrete	character-62	0	0	-
25	ag_m10_1	What was the main disease affecting the plants in the [PLOT]?	discrete	numeric-2.0	0	0	-
26	ag_m10_1 ..	Please specify the main disease affecting the plants in the [PLOT]?	discrete	character-5	0	0	-
27	ag_m11a	How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)	continuous	numeric-7.2	0	0	-
28	ag_m11b	How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)	discrete	numeric-2.0	0	0	-
29	ag_m11b_..	How much [CROP] did you harvest from this [PLOT].....? (OTHER)	discrete	character-25	0	0	-
30	ag_m11c	How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)	discrete	numeric-1.0	0	0	-
31	ag_m12a	What were the months when the harvest started and ended? (START)	discrete	numeric-2.0	0	0	-
32	ag_m12b	What were the months when the harvest started and ended? (END)	discrete	numeric-2.0	0	0	-
33	ag_m13a	Decision maker concerning the use of the [CROP] output from [PLOT]?(ID 1)	discrete	numeric-2.0	0	0	-
34	ag_m13b	Decision maker concerning the use of the [CROP] output from [PLOT]?(ID 1)	discrete	numeric-1.0	0	0	-

File ag_mod_n

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File ag_mod_n

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Seed Code	discrete	numeric-2.0	0	0	-
4	ag_n01a	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (QUANT)	continuous	numeric-5.0	0	0	-
5	ag_n01b	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (UNIT)	discrete	numeric-1.0	0	0	-
6	ag_n01b_..	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (UNIT)(O/S)	discrete	character-27	0	0	-
7	ag_n02	ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPOND	discrete	numeric-1.0	0	0	-
8	ag_n03	During[RS]did all of this [SEED] come from purchases by using coupons/ vouchers?	discrete	numeric-1.0	0	0	-
9	ag_n04	Did you purchase any[SEED]w/out coupons/ vouchers/purchase any[SEED]on credit?	discrete	numeric-1.0	0	0	-
10	ag_n06a	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#1)	discrete	numeric-2.0	0	0	-
11	ag_n06b	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#2)	discrete	numeric-1.0	0	0	-
12	ag_n07a	How much of[SEED]was purchased w/out coupons/ vouchers or purchased on credit(Q)	continuous	numeric-4.0	0	0	-
13	ag_n07b	How much of[SEED]was purchased w/out coupons/ vouchers or purchased on credit(U)	discrete	numeric-1.0	0	0	-
14	ag_n07b_..	How much of[SEED]was purchased w/out coupons/ vouchers or...(U)(O/S)	discrete	character-31	0	0	-
15	ag_n07_1a	Who in your household paid for the purchased? (1st)	discrete	numeric-2.0	0	0	-
16	ag_n07_1b	Who in your household paid for the purchased? (2nd)	discrete	numeric-1.0	0	0	-
17	ag_n08	Main mode used to transport[SEED]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-1.0	0	0	-

File ag_mod_n

#	Name	Label	Type	Format	Valid	Invalid	Question
18	ag_n08_oth	Main mode used to transport[SEED]purchased on credit or w/out...(O/S)	discrete	character-16	0	0	-
19	ag_n09	How much did you pay for transportation to acquire all of the[SEED]?	discrete	numeric-5.0	0	0	-
20	ag_n10	Value of all [SEED] purchased w/out coupons/ vouchers or purchased on credit?	continuous	numeric-5.0	0	0	-
21	ag_n11	How did you finance this [SEED] purchase?	discrete	numeric-1.0	0	0	-
22	ag_n12	How much did you pay up-front for this [SEED] purchase?	discrete	numeric-5.0	0	0	-
23	ag_n13	How much did you repay/ will you repay?	discrete	numeric-5.0	0	0	-
24	ag_n14a	What was the source of credit for thi[SEED]purchase?(ID CODE #1)	discrete	numeric-2.0	0	0	-
25	ag_n14b	What was the source of credit for thi[SEED]purchase?(ID CODE #2)	discrete	numeric-1.0	0	0	-
26	ag_n37	Did you receive any of the[SEED]for free during the[RS]?	discrete	numeric-1.0	0	0	-
27	ag_n38a	How much of[SEED]did you receive in total for free during[RS](QUANT)?	discrete	numeric-4.0	0	0	-
28	ag_n38b	How much of[SEED]did you receive in total for free during[RS](UNIT)?	discrete	numeric-1.0	0	0	-
29	ag_n38b_..	How much of[SEED]did you receive in total.....[RS] (UNIT_OTHER)?	discrete	character-24	0	0	-
30	ag_n39a	During[RS],from whom did you receive most of the[SEED]for free(1st)?	discrete	numeric-2.0	0	0	-
31	ag_n39b	During[RS],from whom did you receive most of the[SEED]for free(2nd)?	discrete	numeric-1.0	0	0	-
32	ag_n39_1	What was the main mode of transportation used to bring back [SEED]?	discrete	numeric-1.0	0	0	-
33	ag_n39_1 ..	Please specify other mode of transportation	discrete	character-47	0	0	-
34	ag_n40	Total payment for transportation to acquire all of[SEED]received for free?	discrete	numeric-5.0	0	0	-
35	ag_n41	Was any of the[SEED]used during the[RS]left over from a previous season?	discrete	numeric-1.0	0	0	-

File ag_mod_n

#	Name	Label	Type	Format	Valid	Invalid	Question
36	ag_n42a	How much of[SEED]used during[RS]was left over from a previous season(QUANT)?	discrete	numeric-4.0	0	0	-
37	ag_n42b	How much of[SEED]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-1.0	0	0	-
38	ag_n42b_..	How much of[SEED]used during[RS]was left over.... (UNIT_OTHER)?	discrete	character-21	0	0	-
39	ag_n43	Why did you choose to use this [SEED]?	discrete	numeric-1.0	0	0	-
40	ag_n43_oth	Why did you choose to use this [SEED] (Other)	discrete	character-61	0	0	-

File ag_mod_nr

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	Id	Network Id	discrete	numeric-2.0	0	0	-
4	ag_nr02	Code	discrete	numeric-2.0	0	0	-
5	ag_nr02_..	Specify Code	discrete	character-37	0	0	-
6	ag_nr03	Location	discrete	numeric-1.0	0	0	-

File ag_mod_o

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Crop Code	discrete	numeric-2.0	0	0	-
4	ag_o01	Did you <u>sell</u> any of the harvested crop (%rostertitle%)?	discrete	numeric-1.0	0	0	-
5	ag_o02a	How much of the harvested crop (%rostertitle%) was <u>sold in total</u>?<b	continuous	numeric-4.0	0	0	-
6	ag_o02b	UNIT	discrete	numeric-2.0	0	0	-
7	ag_o02c	S/U	discrete	numeric-1.0	0	0	-
8	ag_o03	What was the total value of all crop sales? MK	continuous	numeric-7.0	0	0	-
9	ag_o05a	Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)	discrete	numeric-2.0	0	0	-
10	ag_o05b	Who/What were the main buyers/outlets for	discrete	numeric-2.0	0	0	-

File ag_mod_o

#	Name	Label	Type	Format	Valid	Invalid	Question
		your[CROP]sales?(ID CODE #2)					
11	ag_o06a	Who in your HH kept/ decided what to do with these earning?(ID CODE #1)	discrete	numeric-2.0	0	0	-
12	ag_o06b	Who in your HH kept/ decided what to do with these earning?(ID CODE #2)	discrete	numeric-1.0	0	0	-
13	ag_o07a	When was most of the crop sold? Month	discrete	numeric-2.0	0	0	-
14	ag_o07b	YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
15	ag_o08	Approximately how many transactions took place while selling crop	discrete	numeric-5.0	0	0	-
16	ag_o09	What was the main mode of transportation associated with all [CROP] sales?	discrete	numeric-1.0	0	0	-
17	ag_o09_oth	Specify the main mode of transportation.	discrete	character-81	0	0	-
18	ag_o10	What was the total cost of transportation associaed with all sales?	continuous	numeric-7.0	0	0	-
19	ag_o31a	Amt of harvested[CROP]during[RS]gi as gifts/reimbursements for land/labor?(Q	continuous	numeric-6.2	0	0	-
20	ag_o31b	UNIT	discrete	numeric-2.0	0	0	-
21	ag_o31b_..	SPECIFY UNIT	discrete	character-28	0	0	-
22	ag_o31c	S/U	discrete	numeric-1.0	0	0	-
23	ag_o32a	Amt of [CROP]given as reimbursements for inputs borrowed/acquired on credit? (Q)	discrete	numeric-7.2	0	0	-
24	ag_o32b	UNIT	discrete	numeric-2.0	0	0	-
25	ag_o32b_..	SPECIFY UNIT	discrete	character-15	0	0	-
26	ag_o32c	S/U	discrete	numeric-1.0	0	0	-
27	ag_o33a	Amt of harvested[CROP]used for animal feed?(QUANT)	discrete	numeric-5.2	0	0	-
28	ag_o33b	UNIT	discrete	numeric-2.0	0	0	-
29	ag_o33b_..	SPECIFY UNIT	discrete	character-12	0	0	-
30	ag_o33c	S/U	discrete	numeric-1.0	0	0	-
31	ag_o34a	Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/ S(Q)	discrete	numeric-6.2	0	0	-
32	ag_o34b	UNIT	discrete	numeric-2.0	0	0	-
33	ag_o34b_..	SPECIFY UNIT	discrete	character-14	0	0	-
34	ag_o34c	S/U	discrete	numeric-1.0	0	0	-

File ag_mod_o

#	Name	Label	Type	Format	Valid	Invalid	Question
35	ag_o35a	Amt of harvested[CROP]saved for seed?(QUANT)	discrete	numeric-6.2	0	0	-
36	ag_o35b	UNIT	discrete	numeric-2.0	0	0	-
37	ag_o35b_..	SPECIFY UNIT	discrete	character-20	0	0	-
38	ag_o35c	S/U	discrete	numeric-1.0	0	0	-
39	ag_o36a	Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)	discrete	numeric-6.2	0	0	-
40	ag_o36b	OPTION 1 UNIT	discrete	numeric-2.0	0	0	-
41	ag_o36b_..	SPECIFY UNIT	discrete	character-21	0	0	-
42	ag_o36c	OPTION 1 S/U	discrete	numeric-1.0	0	0	-
43	ag_o36d	OPTION 2 PERCENTAGE	discrete	numeric-3.0	0	0	-
44	ag_o37a	What was the reason for loss?(1ST)	discrete	numeric-1.0	0	0	-
45	ag_o37b	What was the reason for loss?(2ND)	discrete	numeric-1.0	0	0	-
46	ag_o37_oth	Specify the <u>reason</u> for loss.	discrete	character-57	0	0	-
47	ag_o38	Do you have any of the harvested crop (%rostertitle %) <u>in storage</u> now	discrete	numeric-1.0	0	0	-
48	ag_o39	What is your <u>main method</u> of storage for this crop?	discrete	numeric-1.0	0	0	-
49	ag_o39_oth	Specify your main method of storage for this crop.	discrete	character-35	0	0	-
50	ag_o40a	Amt of harvested[CROP]being stored by HH?(QUANT)	discrete	numeric-3.0	0	0	-
51	ag_o40b	UNIT	discrete	numeric-2.0	0	0	-
52	ag_o40b_..	SPECIFY UNIT	discrete	character-9	0	0	-
53	ag_o40c	S/U	discrete	numeric-1.0	0	0	-
54	ag_o41a	What did you do to protect the stored [CROP]?(1ST)	discrete	numeric-1.0	0	0	-
55	ag_o41b	What did you do to protect the stored [CROP]?(2ND)	discrete	numeric-1.0	0	0	-
56	ag_o41_oth	Specify what is usually the main purpose of storing the crop	discrete	character-17	0	0	-
57	ag_o42a	When you store[CROP],what is usually the main purpose for storing it?(1ST)	discrete	numeric-1.0	0	0	-
58	ag_o42b	When you store[CROP],what is usually the main purpose for storing it?(2ND)	discrete	numeric-1.0	0	0	-
59	ag_o42_oth	Specify what you do to the stored crop	discrete	character-37	0	0	-

File ag_mod_o_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Crop Code	discrete	numeric-2.0	0	0	-
4	PID	ID Code	discrete	numeric-2.0	0	0	-
5	ag_o00b	How many weeks did [PERSON] work? WEEKS	discrete	numeric-2.0	0	0	-
6	ag_o00c	During those weeks, approximately how many days did [PERSON] work per week?	discrete	numeric-2.0	0	0	-
7	ag_o00d	During those days, approximately how many hours did [PERSON] work per day?	discrete	numeric-2.0	0	0	-
8	ag_o00e1	Which activities was [PERSON] involved in: SHELLING/ THRESHING/ PEELING	discrete	numeric-1.0	0	0	-
9	ag_o00e2	Which activities was [PERSON] involved in: DRYING	discrete	numeric-1.0	0	0	-
10	ag_o00e3	Which activities was [PERSON] involved in: CLEANING	discrete	numeric-1.0	0	0	-
11	ag_o00e4	Which activities was [PERSON] involved in: PROCESSING	discrete	numeric-1.0	0	0	-

File ag_mod_o2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_o01	Did you or anyone in your HH produce any tree/ permanent crops in...	discrete	numeric-1.0	0	0	-
6	ag_o01a	WAS THIS PLOT PART OF.....	discrete	numeric-1.0	0	0	-
7	ag_o03_2a	RECORD THE RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-1	0	0	-
8	ag_o03_2b	RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-1	0	0	-
9	ag_o03_2c	RECORD TREE/ PERMANENT GARDEN	discrete	character-2	0	0	-

File ag_mod_o2

#	Name	Label	Type	Format	Valid	Invalid	Question
		THAT THE PLOT IS A PART OF.					
10	ag_o04a	What is the area of this [PLOT]?	continuous	numeric-6.2	0	0	-
11	ag_o04b	UNIT	discrete	numeric-1.0	0	0	-
12	ag_o04b_..	SPECIFY UNIT	discrete	character-68	0	0	-
13	ag_o04c	What is the area of this [PLOT]? [GPS]	continuous	numeric-6.2	0	0	-
14	ag_o05e	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	0	0	-
15	ag_o05e_..	PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES	discrete	character-136	0	-	-
16	ag_o06	RECORD THE NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES	discrete	numeric-3.0	0	0	-
17	ag_o06a	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	0	0	-
18	ag_o07	ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT:	discrete	numeric-1.0	0	0	-

File ag_mod_p

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	gardenid	Garden ID	discrete	character-4	0	0	-
4	plotid	Plot ID	discrete	character-3	0	0	-
5	ag_p0_cr ..	FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS	discrete	character-59	0	0	-
6	ag_p0c	CROP CODE	discrete	numeric-4.0	0	0	-
7	ag_p0c_oth	SPECIFY CROP CODE	discrete	character-26	0	0	-
8	ag_p0a	What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?	discrete	numeric-4.0	0	0	-
9	ag_p0aoth	Please Specify the other type of variety	discrete	character-35	0	0	-
10	ag_p01	Is[TREE/PERM CROP]cultivated in a plantation or scattered in field?	discrete	numeric-1.0	0	0	-

File ag_mod_p

#	Name	Label	Type	Format	Valid	Invalid	Question
11	ag_p02a	What is the area of the plantation?	continuous	numeric-5.2	0	0	-
12	ag_p02b	UNIT	discrete	numeric-1.0	0	0	-
13	ag_p02b_..	Specify UNIT	discrete	character-1	0	0	-
14	ag_p03	How many plants/trees for the[TREE/PERM CROP]do you own on this[PLOT]?	continuous	numeric-5.0	0	0	-
15	ag_p04	In what year were most of these plants/ trees planted?	continuous	numeric-4.0	0	0	-
16	ag_p05	How many plants/ trees were planted during the last 12 months?	continuous	numeric-7.0	0	0	-
17	ag_p06a	What was the last completed production period for the tree/permanent crop	discrete	numeric-2.0	0	0	-
18	ag_p06b	BEGIN YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
19	ag_p06c	END MONTH	discrete	numeric-2.0	0	0	-
20	ag_p06d	END YEAR (4-DIGIT)	discrete	numeric-4.0	0	0	-
21	ag_p07	Were there any losses of[TREE/PERM CROP]before harvest?	discrete	numeric-1.0	0	0	-
22	ag_p08a	Why were there losses before the harvest? (1ST CAUSE)	discrete	numeric-2.0	0	0	-
23	ag_p08b	Why were there losses before the harvest? (2ND CAUSE)	discrete	numeric-2.0	0	0	-
24	ag_p08_oth	Specify why were there losses before the harvest.	discrete	character-70	0	0	-
25	ag_p08_1	What was the main disease affecting the plants in the [PLOT]?	discrete	numeric-2.0	0	0	-
26	ag_p08_1 ..	Please specify the main disease affecting the plants in the [PLOT]?	discrete	character-34	0	0	-
27	ag_p09a	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(Q)	continuous	numeric-5.0	0	0	-
28	ag_p09b	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(U)	discrete	numeric-2.0	0	0	-
29	ag_p09b_..	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(O/S)	discrete	character-21	0	0	-
30	ag_p09_1	What was the condition of [TREE/PERM CROP]?	discrete	numeric-1.0	0	0	-

File ag_mod_q

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-

File ag_mod_q

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	TREE/PERMANENT CROP CODE	discrete	numeric-2.0	0	0	-
4	ag_q01	Did you sell any of the harvested [TREE/PERM CROP]during the last 12 months?	discrete	numeric-1.0	0	0	-
5	ag_q02a	How much of the harvested[TREE/PERM CROP]was sold in total(12Mon)?(QUANTITY)	continuous	numeric-5.0	0	0	-
6	ag_q02b	UNIT	discrete	numeric-2.0	0	0	-
7	ag_q02b_..	SPECIFY UNIT	discrete	character-15	0	0	-
8	ag_q02c	S/U	discrete	numeric-1.0	0	0	-
9	ag_q03	What was the total value of all[TREE/PERM CROP]sales during the last 12 months?	continuous	numeric-7.0	0	0	-
10	ag_q05a	Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #1)	discrete	numeric-2.0	0	0	-
11	ag_q05b	Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #2)	discrete	numeric-2.0	0	0	-
12	ag_q06a	Who in your HH kept/ decided what to do with these earning?(ID CODE #1)	discrete	numeric-2.0	0	0	-
13	ag_q06b	Who in your HH kept/ decided what to do with these earning?(ID CODE #2)	discrete	numeric-1.0	0	0	-
14	ag_q07a	When was most of the [TREE/PERM CROP] sold during the last 12 months?	discrete	numeric-2.0	0	0	-
15	ag_q07b	YEAR	discrete	numeric-4.0	0	0	-
16	ag_q08	Approximately how many transactions took place while seeling[TREE/PERM CROP]?	discrete	numeric-5.0	0	0	-
17	ag_q09	Main mode of transportation associated w/all[TREE/ PERM CROP]sales?	discrete	numeric-1.0	0	0	-
18	ag_q09_oth	Specify the main mode of transportation.	discrete	character-47	0	0	-
19	ag_q10	Total cost of transportation associated w/all[TREE/ PERM CROP]sales?	discrete	numeric-6.0	0	0	-
20	ag_q31a	Amt of harvested[T/PC]given as gifts/reimbursements for land/labor?(Q)	continuous	numeric-4.0	0	0	-
21	ag_q31b	UNIT	discrete	numeric-2.0	0	0	-

File ag_mod_q

#	Name	Label	Type	Format	Valid	Invalid	Question
22	ag_q31b_..	SPECIFY UNIT	discrete	character-16	0	0	-
23	ag_q31c	S/U	discrete	numeric-1.0	0	0	-
24	ag_q32a	Amt of[T/PC]given as reimbursements for inputs borrowed/acquired on credit?(Q)	discrete	numeric-3.0	0	0	-
25	ag_q32b	UNIT	discrete	numeric-2.0	0	0	-
26	ag_q32b_..	SPECIFY UNIT	discrete	character-14	0	0	-
27	ag_q32c	S/U	discrete	numeric-1.0	0	0	-
28	ag_q33a	Amt[T/PC]used as input for[T/PC]by-products that HH sold in market(Q)	discrete	numeric-3.0	0	0	-
29	ag_q33b	UNIT	discrete	numeric-2.0	0	0	-
30	ag_q33b_..	SPECIFY UNIT	discrete	character-14	0	0	-
31	ag_q33c	S/U	discrete	numeric-1.0	0	0	-
32	ag_q34a	Amt of harvested[T/PC]saved for seed?(QUANT)	discrete	numeric-5.0	0	0	-
33	ag_q34b	UNIT	discrete	numeric-2.0	0	0	-
34	ag_q34b_..	SPECIFY UNIT	discrete	character-16	0	0	-
35	ag_q34c	S/U	discrete	numeric-1.0	0	0	-
36	ag_q35a	Amt of[TREE/PC]lost to rotting,insects,rodents,theft in post-harvest period?(Q)	continuous	numeric-4.0	0	0	-
37	ag_q35b	OPTION 1 UNIT	discrete	numeric-2.0	0	0	-
38	ag_q35b_..	SPECIFY UNIT	discrete	character-20	0	0	-
39	ag_q35c	OPTION 1 S/U	discrete	numeric-1.0	0	0	-
40	ag_q35d	OPTION 2PERCENTAGE	continuous	numeric-3.0	0	0	-
41	ag_q36a	What was the reason for loss?(1ST)	discrete	numeric-1.0	0	0	-
42	ag_q36b	What was the reason for loss?(2nd)	discrete	numeric-1.0	0	0	-
43	ag_q36_oth	Specify the reason for loss.	discrete	character-65	0	0	-
44	ag_q37	Do you have any of the harvested[TREE/PERM CROP]in storage now?	discrete	numeric-1.0	0	0	-
45	ag_q38	What is your main method	discrete	numeric-1.0	0	0	-
46	ag_q38_oth	Specify your main method of storage for this [TREE/PERM CROP].	discrete	character-26	0	0	-
47	ag_q39a	Amt of harvested[TREE/PERM CROP]being stored by HH?(QUANT)	discrete	numeric-3.0	0	0	-
48	ag_q39b	UNIT	discrete	numeric-2.0	0	0	-
49	ag_q39b_..	SPECIFY UNIT	discrete	character-13	0	0	-
50	ag_q39c	S/U	discrete	numeric-1.0	0	0	-

File ag_mod_q

#	Name	Label	Type	Format	Valid	Invalid	Question
51	ag_q40a	What did you do to protect the stored [TREE/PERM CROP]?(1ST)	discrete	numeric-1.0	0	0	-
52	ag_q40b	What did you do to protect the stored [TREE/PERM CROP]?(2ND)	discrete	numeric-1.0	0	0	-
53	ag_q40_oth	Specify what you do to protect the stored [TREE/ PERM CROP].	discrete	character-19	0	0	-
54	ag_q41a	When you store[TREE/ PERM CROP],what is the main purpose for storing it? (1ST)	discrete	numeric-1.0	0	0	-
55	ag_q41b	When you store[TREE/ PERM CROP],what is the main purpose for storing it? (2ND)	discrete	numeric-1.0	0	0	-
56	ag_q41_oth	Specify what is usually the main purpose for storing the [TREE/PERM CROP].	discrete	character-39	0	0	-

File ag_mod_q_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	crop_code	Crop_Code	discrete	numeric-2.0	0	0	-
4	PID	ID Code	discrete	numeric-2.0	0	0	-
5	ag_q00b	How many weeks did [PERSON] work? WEEKS	discrete	numeric-3.0	0	0	-
6	ag_q00c	During those weeks, approximately how many days did [PERSON] work per week?	discrete	numeric-2.0	0	0	-
7	ag_q00d	During those days, approximately how many hours did [PERSON] work per day?	discrete	numeric-2.0	0	0	-
8	ag_q00e1	Which activities was [PERSON] involved in: SHELLING/ THRESHING/ PEELING	discrete	numeric-1.0	0	0	-
9	ag_q00e2	Which activities was [PERSON] involved in: DRYING	discrete	numeric-1.0	0	0	-
10	ag_q00e3	Which activities was [PERSON] involved in: CLEANING	discrete	numeric-1.0	0	0	-
11	ag_q00e4	Which activities was [PERSON] involved in: PROCESSING	discrete	numeric-1.0	0	0	-

File ag_mod_r1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_r00	A. Did you or anyone in your household own any livestock in the last 12 months?	discrete	numeric-1.0	0	0	-
4	ag_r0a	LIVESTOCK CODE	discrete	numeric-4.0	0	0	-
5	ag_r01	Did you own [LIVESTOCK]?	discrete	numeric-1.0	0	0	-
6	ag_r01_oth	Specify the other type of livestock.	discrete	character-23	0	0	-
7	ag_r01_1a	What are the household's major purposes for owning/ keeping (Reason 1)	discrete	numeric-2.0	0	0	-
8	ag_r01_1b	What are the household's major purposes for owning/ keeping (Reason 2)	discrete	numeric-2.0	0	0	-
9	ag_r01_1 ..	Specify the other purpose for owning/keeping [LIVESTOCK].	discrete	character-74	0	0	-
10	ag_r02	How many [LIVESTOCK] are owned by your household now (present at your farm)?	continuous	numeric-6.0	0	0	-
11	ag_r02_1	How many of the [LIVESTOCK] owned are local?	discrete	numeric-2.0	0	0	-
12	ag_r02_2	What is the main breed of the local [LIVESTOCK]?	discrete	numeric-2.0	0	0	-
13	ag_r02_2 ..	Specify the main breed of the local [LIVESTOCK].	discrete	character-20	0	0	-
14	ag_r03	How many of the [LIVESTOCK] owned are improved/exotic?	discrete	numeric-2.0	0	0	-
15	ag_r03_2	What is the main breed of the improved/ exotic [LIVESTOCK]?	discrete	numeric-2.0	0	0	-
16	ag_r03_2 ..	Specify the main breed of the improved/ exotic [LIVESTOCK].	discrete	character-17	0	0	-
17	ag_r04	If you wanted to sell one of the [LIVESTOCK] today, how much would you...	continuous	numeric-7.0	0	0	-
18	ag_r05a	Who in your household owns? HHID 1	discrete	numeric-1.0	0	0	-
19	ag_r05b	Who in your household owns? HHID 2	discrete	numeric-2.0	0	0	-
20	ag_r06a	Who in your household is responsible for feeding/ caring for livestock? HHID 1	discrete	numeric-2.0	0	0	-
21	ag_r06b	Who in your household is responsible for feeding/ caring for livestock? HHID 2	discrete	numeric-2.0	0	0	-

File ag_mod_r1

#	Name	Label	Type	Format	Valid	Invalid	Question
22	ag_r07	How many [LIVESTOCK] did your household own exactly 12 months ago?	continuous	numeric-6.0	0	0	-
23	ag_r08	During the last 12 months, how many [LIVESTOCK] were born?	continuous	numeric-4.0	0	0	-
24	ag_r09_1	During the last 12 months, how many [LIVESTOCK] did your household receive...	discrete	numeric-2.0	0	0	-
25	ag_r10	During the last 12 months, how many [LIVESTOCK] did your household buy	discrete	numeric-5.0	0	0	-
26	ag_r11	What was the total value of [LIVESTOCK] did your household buy...	continuous	numeric-8.0	0	0	-
27	ag_r12a	From Whom did your HH purchase? NWID 1	discrete	numeric-2.0	0	0	-
28	ag_r12b	From Whom did your HH purchase? NWID 2	discrete	numeric-2.0	0	0	-
29	ag_r14	During the last 12 months, how many [LIVESTOCK] did your household give a...?	discrete	numeric-5.0	0	0	-
30	ag_r15	During the last 12 months, how many [LIVESTOCK] got lost or stolen?	discrete	numeric-4.0	0	0	-
31	ag_r16	During the last 12 months, how many have you sold alive?	discrete	numeric-6.0	0	0	-
32	ag_r17	What was the total value of [LIVESTOCK] sales during the last 12 months?	continuous	numeric-8.0	0	0	-
33	ag_r18a	To Whom did you HH sell? NWID 1	discrete	numeric-2.0	0	0	-
34	ag_r18b	To Whom did you HH sell? NWID 2	discrete	numeric-2.0	0	0	-
35	ag_r19	During the last 12 months, how many [LIVESTOCK] got lost or stolen?	discrete	numeric-4.0	0	0	-
36	ag_r20	During the last 12 months, did any [LIVESTOCK] suffer from any disease or ...	discrete	numeric-1.0	0	0	-
37	ag_r21a	During the last 12 months, what was the main disease/ injury [LIVESTOCK]...	discrete	numeric-2.0	0	0	-
38	ag_r21b	NUMBER LOST	continuous	numeric-3.0	0	0	-
39	ag_r21_oth	Specify the main disease/ injury [LIVESTOCK] suffered from.	discrete	character-74	0	0	-
40	ag_r21_1	Was the animal treated?	discrete	numeric-1.0	0	0	-
41	ag_r21_2a	Who in the HH treated the animal? HHID 1	discrete	numeric-2.0	0	0	-

File ag_mod_r1

#	Name	Label	Type	Format	Valid	Invalid	Question
42	ag_r21_2b	Who in the HH treated the animal? HHID 2	discrete	numeric-1.0	0	0	-
43	ag_r22	How many of your [LIVESTOCK] are currently vaccinated?	discrete	numeric-4.0	0	0	-
44	ag_r23a	Who provided the vaccination services? NWID 1	discrete	numeric-2.0	0	0	-
45	ag_r23b	Who provided the vaccination services? NWID 2	discrete	numeric-2.0	0	0	-
46	ag_r23_1	Was there anyone from within the household who provided vaccination services...	discrete	numeric-1.0	0	0	-
47	ag_r23_2	What was the name of the vaccine?	discrete	numeric-2.0	0	0	-
48	ag_r23_2 ..	Please specify the other type of vaccine	discrete	character-51	0	0	-
49	ag_r24	Against which main disease did your household vaccinate [LIVESTOCK]	discrete	numeric-2.0	0	0	-
50	ag_r24_oth	Specify against which main disease did your household vaccinate	discrete	character-39	0	0	-
51	ag_r21_1f	R21_1f. Was the person that treated this animal from outside the household?	discrete	numeric-1.0	0	0	-

File ag_mod_r2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_r25	...total on hired labor for all types of livestock owned	continuous	numeric-8.0	0	0	-
4	ag_r26	...total on animal feed for all types of livestock owned	continuous	numeric-7.0	0	0	-
5	ag_r27	...total on medicine and vaccinations for all types of livestock owned	continuous	numeric-6.0	0	0	-
6	ag_r28	...total on other veterinary services, including dipping, deworming and artifici	continuous	numeric-6.0	0	0	-
7	ag_r29	...total on housing equipment, feeding utensils/any other input for all types of	continuous	numeric-6.0	0	0	-

File ag_mod_s

#	Name	Label	Type	Format	Valid	Invalid	Question

File ag_mod_s

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_s0a	LIVESTOCK PRODUCT CODE	discrete	numeric-3.0	0	0	-
4	ag_s01	Did your household produce any [PRODUCT] during the last 12 months?	discrete	numeric-1.0	0	0	-
5	ag_s02	During the last 12 months, how many months did your HH produce any [PRODUCT]?	discrete	numeric-2.0	0	0	-
6	ag_s03a	During this time, what was the average quantity of [PRODUCT] produced? (QUANT/MO	continuous	numeric-6.0	0	0	-
7	ag_s03b	UNIT	discrete	numeric-1.0	0	0	-
8	ag_s03b_..	SPECIFY UNIT	discrete	character-14	0	0	-
9	ag_s04	Did you sell any of the [PRODUCT] that you produced in the last 12 months?	discrete	numeric-1.0	0	0	-
10	ag_s05a	How much of the [PRODUCT] produced did you sell in the last 12 months?	continuous	numeric-6.0	0	0	-
11	ag_s05b	UNIT	discrete	numeric-1.0	0	0	-
12	ag_s05b_..	SPECIFY UNIT	discrete	character-9	0	0	-
13	ag_s06	What was the total value of sales of [PRODUCT] in the last 12 months?	continuous	numeric-7.0	0	0	-
14	ag_s07a	Who in the household kept/ decided what to do with the earnings? HHID 1	discrete	numeric-1.0	0	0	-
15	ag_s07b	Who in the household kept/ decided what to do with the earnings? HHID 2	discrete	numeric-1.0	0	0	-
16	ag_s08	To whom did you sell most [PRODUCT] that you sold?	discrete	numeric-2.0	0	0	-
17	ag_s09a	How much of the [PRODUCT] produced did.. HH consume in the last 12 months? (QUAN	continuous	numeric-5.0	0	0	-
18	ag_s09b	UNIT	discrete	numeric-1.0	0	0	-
19	ag_s09b_..	SPECIFY UNIT	discrete	character-23	0	0	-
20	ag_s10a	...HH give out as reimbursements for land, labor, and other services? (QUANT)	continuous	numeric-4.0	0	0	-
21	ag_s10b	UNIT	discrete	numeric-1.0	0	0	-
22	ag_s10b_..	SPECIFY UNIT	discrete	character-9	0	0	-

File ag_mod_s

#	Name	Label	Type	Format	Valid	Invalid	Question
23	ag_s11a	...HH give out as reimbursements for inputs borrowed or acquired on credit? (QUA	discrete	numeric-3.0	0	0	-
24	ag_s11b	UNIT	discrete	numeric-1.0	0	0	-
25	ag_s11b_..	SPECIFY UNIT	discrete	character-1	0	0	-
26	ag_s12	Incur any expenses (labor costs, add' input, transport) in production of [PRODUC	discrete	numeric-1.0	0	0	-
27	ag_s13	What was the total value of these additional expenses?	discrete	numeric-6.0	0	0	-

File ag_mod_t1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_t0a	TOPIC CODE	discrete	numeric-3.0	0	0	-
4	ag_t01	Received Advice?	discrete	numeric-1.0	0	0	-
5	ag_t01_oth	Specify the other topic you or anyone in your household receive any advice on.	discrete	character-77	0	0	-
6	ag_t02	What was the main source of the advice on [TOPIC]?	discrete	numeric-2.0	0	0	-
7	ag_t02_1	Please specify the other main source of the advice on [TOPIC]?	discrete	character-36	0	0	-
8	ag_t03	Did you follow the advice received on [TOPIC]?	discrete	numeric-1.0	0	0	-

File ag_mod_t2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	ag_t0c	SOURCE CODE	discrete	numeric-2.0	0	0	-
4	ag_t02b_..	Specify other source	discrete	character-39	0	0	-
5	ag_t05a	Who in your household received advice? HHID 1	discrete	numeric-2.0	0	0	-
6	ag_t05b	Who in your household received advice? HHID 2	discrete	numeric-2.0	0	0	-
7	ag_t05c	Who in your household received advice? HHID 3	discrete	numeric-1.0	0	0	-
8	ag_t05d	Who in your household received advice? HHID 4	discrete	numeric-1.0	0	0	-

File ag_mod_t2

#	Name	Label	Type	Format	Valid	Invalid	Question
9	ag_t05_1	Did the household member(s) request or otherwise demand the advice from...	discrete	numeric-1.0	0	0	-
10	ag_t06a	How many times did someoe from [SOURCE] visit your farm during the last...	discrete	numeric-2.0	0	0	-
11	ag_t06b	NUMBER OF UNSOLICITED VISITS	discrete	numeric-2.0	0	0	-
12	ag_t07	How many tmes did you or any member of your HH visit or meet with ...	discrete	numeric-2.0	0	0	-
13	ag_t08	How many tmes did you or any member of your HH attend source...	discrete	numeric-2.0	0	0	-
14	ag_t09	Did you or any member of your HH pay anything in order to receive from source...	discrete	numeric-1.0	0	0	-
15	ag_t10	How much in total did your household pay to receive advice/information from...	discrete	numeric-5.0	0	0	-
16	ag_t11	On average, how useful was the advice/information received from source...	discrete	numeric-1.0	0	0	-

File fs_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS4	discrete	character-32	0	0	-
3	fs_b_sta ..	fs_moduleB_start_date	discrete	character-10	0	0	-
4	fs_b_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:	discrete	numeric-1.0	0	0	-
5	fs_b_endHr	ENUMERATOR:RECORD END TIME FOR MODULE B HOUR:	discrete	numeric-2.0	0	0	-
6	fs_c_sta ..	ENUMERATOR: RECORD START DATE AND TIME FOR MODULE C:	discrete	character-10	0	0	-
7	fs_c_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:	discrete	numeric-1.0	0	0	-
8	fs_c_endHr	ENUMERATOR:RECORD END TIME FOR MODULE C HOUR:	discrete	numeric-2.0	0	0	-
9	fs_d_sta ..	ENUMERATOR: RECORD START DATE AND TIME FOR MODULE D	discrete	character-10	0	0	-
10	fs_d_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:	discrete	numeric-1.0	0	0	-

File fs_mod_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
11	fs_d_endHr	ENUMERATOR:RECORD END DATE AND TIME FOR MODULE D HOUR:	discrete	numeric-2.0	0	0	-
12	fs_e_sta ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE E	discrete	character-10	0	0	-
13	fs_e_endHr	ENUMERATOR:RECORD END TIME FOR MODULE I HOUR:	discrete	numeric-2.0	0	0	-
14	fs_f_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:	discrete	numeric-1.0	0	0	-
15	fs_f_endHr	ENUMERATOR: RECORD END TIME FOR MODULE F: HOUR	discrete	numeric-2.0	0	0	-
16	fs_f_end ..	ENUMERATOR: RECORD END TIME FOR MODULE F: MINUTES	continuous	numeric-2.0	0	0	-
17	fs_g_sta ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE G	discrete	character-10	0	0	-
18	fs_g_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE G:	discrete	numeric-1.0	0	0	-
19	fs_g_endHr	ENUMERATOR: RECORD END TIME FOR MODULE G HOUR:	discrete	numeric-2.0	0	0	-
20	fs_h_sta ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE H:	discrete	character-10	0	0	-
21	fs_h_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:	discrete	numeric-1.0	0	0	-
22	fs_h_end ..	ENUMERATOR:RECORD END DATE AND TIME FOR MODULE D	discrete	character-10	0	0	-
23	fs_i_sta ..	ENUMERATOR:RECORD START DATE AND TIME FOR MODULE I	discrete	character-10	0	0	-
24	fs_i_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I:	discrete	numeric-1.0	0	0	-
25	fs_i_endHr	ENUMERATOR:RECORD END TIME FOR MODULE I HOUR:	discrete	numeric-2.0	0	0	-
26	fs_j_res ..	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE J:	discrete	numeric-1.0	0	0	-
27	fs_j_endHr	ENUMERATOR: RECORD END TIME FOR MODULE J: HOUR:	discrete	numeric-2.0	0	0	-
28	fs_j_end ..	ENUMERATOR: RECORD END TIME FOR MODULE J: MINUTES:	continuous	numeric-2.0	0	0	-

File fs_mod_a

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_b02	ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE	discrete	numeric-1.0	0	0	-
4	fs_e01	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	0	0	-
5	fs_f00	Did any household member engage in any fishing activity?	discrete	numeric-1.0	0	0	-
6	fs_i01	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	0	0	-
7	fs_j00	Did any household member engage in fish trading?	discrete	numeric-1.0	0	0	-

File fs_mod_b

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_b01a	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JANUARY	discrete	character-1	0	0	-
4	fs_b01b	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) FEBRUARY	discrete	character-1	0	0	-
5	fs_b01c	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MARCH	discrete	character-1	0	0	-
6	fs_b01d	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) APRIL	discrete	character-1	0	0	-
7	fs_b01e	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MAY	discrete	character-1	0	0	-
8	fs_b01f	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JUNE	discrete	character-1	0	0	-
9	fs_b01g	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JULY	discrete	character-1	0	0	-
10	fs_b01h	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) AUGUST	discrete	character-1	0	0	-
11	fs_b01i	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) SEPTEMBER	discrete	character-1	0	0	-

File fs_mod_b

#	Name	Label	Type	Format	Valid	Invalid	Question
12	fs_b01j	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) OCTOBER	discrete	character-1	0	0	-
13	fs_b01k	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) NOVEMBER	discrete	character-1	0	0	-
14	fs_b01l	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) DECEMBER	discrete	character-1	0	0	-
15	fs_b02	ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE	discrete	numeric-1.0	0	0	-

File fs_mod_c

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	PID	Individual Id	discrete	numeric-2.0	0	0	-
4	fs_c00	Was [NAME] involved in fishing during the last HIGH fishing season.	discrete	numeric-1.0	0	0	-
5	fs_c00f	Was [NAME] engaged in full time fishing?	discrete	numeric-1.0	0	0	-
6	fs_c01a	How many weeks was [NAME] a full-time fisher during last HIGH fishing season?	discrete	numeric-2.0	0	0	-
7	fs_c01b	During those weeks, approximately how many days per week did [NAME] fish?	discrete	numeric-1.0	0	0	-
8	fs_c01c	During those days, approximately how many hours per day did [NAME] fish?	discrete	numeric-2.0	0	0	-
9	fs_c00f1	Was [NAME] engaged in part time fishing?	discrete	numeric-1.0	0	0	-
10	fs_c02a	How many weeks was [NAME] a part-time fisher during last HIGH fishing season?	discrete	numeric-2.0	0	0	-
11	fs_c02b	During those weeks, approx. how many days per week did [NAME] part time fish?	discrete	numeric-1.0	0	0	-
12	fs_c02c	During those days, approx. how many hours per day did [NAME] part time fish?	discrete	numeric-2.0	0	0	-
13	fs_c00f2	Was [NAME] engaged in fish processing?	discrete	numeric-1.0	0	0	-

File fs_mod_c

#	Name	Label	Type	Format	Valid	Invalid	Question
14	fs_c03a	How many weeks [NAME]engaged in fish processing during last HIGH fishing season?	discrete	numeric-2.0	0	0	-
15	fs_c03b	During those weeks, approx. how many days per week did [NAME] process fish?	discrete	numeric-1.0	0	0	-
16	fs_c03c	During those days, approximately how many hours per day did [NAME] process fish?	discrete	numeric-2.0	0	0	-
17	fs_c00f3	Was [NAME] engaged in fish trading?	discrete	numeric-1.0	0	0	-
18	fs_c04a	How many weeks[NAME] engaged in fish trading during last HIGH fishing season?	discrete	numeric-2.0	0	0	-
19	fs_c04b	During those weeks, approximately how many days per week did [NAME] trade fish?	discrete	numeric-1.0	0	0	-
20	fs_c04c	During those days, approximately how many hours per day did [NAME] trade fish?	discrete	numeric-2.0	0	0	-

File fs_mod_d1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Fishing_ ..	Fishing Gear Id	discrete	numeric-1.0	0	0	-
4	fs_d01a	any HH member involved in fishing..last HIGH season use any of this FISHING GEAR	discrete	numeric-1.0	0	0	-
5	fs_d01b	Please specify the other fishing gear that you used.	discrete	character-12	0	0	-
6	fs_d02	How many [FISHING GEAR] were operated by your HH during last HIGH season?	discrete	numeric-5.0	0	0	-
7	fs_d03	How many [FISHING GEAR] are owned by your household?	discrete	numeric-5.0	0	0	-
8	fs_d04	..had to purchase a [FISHING GEAR],Amt would you've paid during last HIGH season	continuous	numeric-7.0	0	0	-
9	fs_d05_f ..	..member of your HH purchase [FISHING GEAR] during last HIGH fishing season?	discrete	numeric-1.0	0	0	-

File fs_mod_d1

#	Name	Label	Type	Format	Valid	Invalid	Question
10	fs_d05	..Units of [FISHING GEAR] did your HH purchase during last HIGH fishing season?	discrete	numeric-5.0	0	0	-
11	fs_d06_f ..	Did your household pay to rent [FISHING GEAR] for use in the last HIGH season?	discrete	numeric-1.0	0	0	-
12	fs_d06	Amt household paid to rent [FISHING GEAR] for use in the last HIGH season?	discrete	numeric-6.0	0	0	-

File fs_mod_d2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Boats_En ..	Boat Engines Id	discrete	numeric-1.0	0	0	-
4	fs_d07a	..any member of your HH involved in fishing activities..last HIGH season use any	discrete	numeric-1.0	0	0	-
5	fs_d07b	Please specify the other boat or engine that you used.	discrete	character-1	0	0	-
6	fs_d08	How many [BOAT/ EMGINES] were operated by your HH during the last HIGH fishing se	discrete	numeric-1.0	0	0	-
7	fs_d09	How many units of [BOATS/ ENGINES] are owned by your household?	discrete	numeric-1.0	0	0	-
8	fs_d10	had to purchase a [BOATS/ ENGINES] how much would you have paid during the last H	discrete	numeric-7.0	0	0	-
9	fs_d11	How many units of [BOATS/ ENGINES] did you or any member of your household purcha	discrete	numeric-6.0	0	0	-
10	fs_d12	How much did your household pay to rent [BOATS/ENGINES] for use in the last HIG	discrete	numeric-6.0	0	0	-
11	fs_d13	total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated	discrete	numeric-6.0	0	0	-

File fs_mod_d3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-

File fs_mod_d3

#	Name	Label	Type	Format	Valid	Invalid	Question
3	fs_d14a	How many fishing men did you hire during the last HIGH season?	discrete	numeric-2.0	0	0	-
4	fs_d14b	How many weeks each labourers worked for you during last HIGH season	discrete	numeric-5.0	0	0	-
5	fs_d14c	How many fishing children did you hire during the last HIGH season?	discrete	numeric-1.0	0	0	-
6	fs_d14d	How many weeks each of these laborers worked for you during last HIGH season	discrete	numeric-2.0	0	0	-
7	fs_d15	Did you pay these workers a fixed wage?	discrete	numeric-1.0	0	0	-
8	fs_d16a	What was each of the workers paid per week?	discrete	character-5	0	0	-
9	fs_d16b	What was each of the workers paid per week?	discrete	numeric-4.0	0	0	-
10	fs_d17	....did you pay these hired workers with fish as a share of the boat catch?	discrete	numeric-1.0	0	0	-
11	fs_d18a	..quantity of fish did you pay to each hired workers..last HIGH fishing season?	discrete	numeric-5.2	0	0	-
12	fs_d18b	Identify type of packaging for the fish	discrete	numeric-1.0	0	0	-
13	fs_d18c	Specify other fish form of packaging to pay adult hired labour.	discrete	character-15	0	0	-
14	fs_18d	On average per week, what quantity of fish did you pay to ea	discrete	numeric-5.2	0	0	-
15	fs_d18e	Identify type of packaging for the fish	discrete	numeric-1.0	0	0	-
16	fs_d18f	Specify other fish form of packaging to pay child hired labour.	discrete	character-14	0	0	-
17	fs_d19	..did you pay these hired workers with cash as a share of the boat revenue?	discrete	numeric-1.0	0	0	-
18	fs_d20a	..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se	discrete	numeric-6.0	0	0	-
19	fs_d20b	..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se	discrete	numeric-1.0	0	0	-
20	fs_d21a	..HIGH fishing season, did you pay the hired workers any other in kind benefit?	discrete	numeric-5.0	0	0	-
21	fs_d21b	..HIGH fishing season, did you pay the hired workers any other in kind benefit?	discrete	numeric-5.0	0	0	-

File fs_mod_d3

#	Name	Label	Type	Format	Valid	Invalid	Question
22	fs_d22	..other types of costs related to fishing activities..last HIGH fishing season?	discrete	numeric-1.0	0	0	-
23	fs_d23	Describe what these costs were for?	discrete	character-38	0	0	-
24	fs_d24a	What were the total costs during the HIGH season?	discrete	numeric-5.0	0	0	-
25	fs_d24b	UNIT	discrete	numeric-1.0	0	0	-

File fs_mod_e1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_e01	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	0	0	-
4	fs_e02	Fish Species Id	discrete	numeric-2.0	0	0	-
5	fs_e02_oth	Specify other fish species that you or any member of your household have l	discrete	character-35	0	0	-
6	fs_e03	How many weeks have you or any member your household landed %rostert	discrete	numeric-2.0	0	0	-
7	fs_e04a	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-4.0	0	0	-
8	fs_e04b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
9	fs_e04c	Specify other type of packaging.	discrete	character-13	0	0	-
10	fs_e04d	Identify form of processing for the [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
11	fs_e04e	Specify other form of processing.	discrete	character-4	0	0	-
12	fs_e04f	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-
13	fs_e04g	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-1.0	0	0	-
14	fs_e04h	Identify form of packaging for the [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
15	fs_e04i	Specify other form of packaging.	discrete	character-4	0	0	-
16	fs_e04j	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
17	fs_e04k	Specify other form of processing.	discrete	character-1	0	0	-

File fs_mod_e1

#	Name	Label	Type	Format	Valid	Invalid	Question
18	fs_e05a	ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B	continuous	numeric-7.0	0	0	-
19	fs_e05b	PROCESSING TYPE 2:	discrete	numeric-2.0	0	0	-
20	fs_e06a	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-4.0	0	0	-
21	fs_e06b	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
22	fs_e06c	Specify other form of packaging.	discrete	character-13	0	0	-
23	fs_e06d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
24	fs_e06e	Specify other form of processing.	discrete	character-7	0	0	-
25	fs_e06f	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-6.0	0	0	-
26	fs_e06g	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
27	fs_e06h	Specify other form of packaging.	discrete	character-13	0	0	-
28	fs_e06i	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
29	fs_e06j	Specify other form of processing.	discrete	character-4	0	0	-
30	fs_e07a	ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?	discrete	numeric-1.0	0	0	-
31	fs_e07b	INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI	discrete	character-43	0	0	-
32	fs_e08a	How much [FISH SPECIES] did you and/or other members of your household sell	continuous	numeric-6.0	0	0	-
33	fs_e08b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
34	fs_e08c	Specify other type of packaging.	discrete	character-13	0	0	-
35	fs_e08d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
36	fs_e08e	Specify other form of processing.	discrete	character-4	0	0	-
37	fs_e08f	During the weeks of operation, what was the average price per packaging un	continuous	numeric-7.0	0	0	-

File fs_mod_e1

#	Name	Label	Type	Format	Valid	Invalid	Question
38	fs_e08g	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-6.0	0	0	-
39	fs_e08h	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
40	fs_e08i	Specify other type of packaging.	discrete	character-13	0	0	-
41	fs_e08j	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
42	fs_e08k	Specify other form of processing.	discrete	character-10	0	0	-
43	fs_e08l	During the weeks of operation, what was the average price per packaging un	continuous	numeric-7.0	0	0	-
44	fs_e09	For how many weeks did you sell [FISH SPECIES] during the last HIGH fishin	discrete	numeric-2.0	0	0	-
45	fs_e10	ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE	discrete	numeric-1.0	0	0	-
46	fs_e11a	How much [FISH SPECIES] caught by you and/or other members of your househol	discrete	numeric-3.0	0	0	-
47	fs_e11b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
48	fs_e11c	Specify other type of packaging.	discrete	character-13	0	0	-
49	fs_e11d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
50	fs_e11e	Specify other form of processing.	discrete	character-13	0	0	-
51	fs_e11f	How much [FISH SPECIES] caught by you and/or other members of your househol	discrete	numeric-3.0	0	0	-
52	fs_e11g	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
53	fs_e11h	Specify other type of packaging.	discrete	character-1	0	0	-
54	fs_e11i	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
55	fs_e11j	Specify other form of processing.	discrete	character-10	0	0	-
56	fs_e12	Overall, during the last HIGH fishing season, what share of the tota	discrete	numeric-1.0	0	0	-
57	fs_e13a	ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE	discrete	numeric-1.0	0	0	-

File fs_mod_e1

#	Name	Label	Type	Format	Valid	Invalid	Question
58	fs_e13b	PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC	discrete	character-44	0	0	-

File fs_mod_e2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Rented_O ..	Rented Out Gear Id	discrete	numeric-1.0	0	0	-
4	fs_e14	..last HIGH fishing season,did your HH rent out any [GEAR] to other fishers?	discrete	numeric-1.0	0	0	-
5	fs_e15	How many [GEAR] did your HH rent out during the last HIGH fishing season?	discrete	numeric-4.0	0	0	-
6	fs_e16	Amt your HH receive for renting out [GEAR]..during last HIGH fishing season?	discrete	numeric-5.0	0	0	-

File fs_mod_f1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_f01	..list up to five main species of fish that..your HH sold as part of your fish t	discrete	numeric-2.0	0	0	-
4	fs_f01_oth	Please specify the other fish species.	discrete	character-35	0	0	-
5	fs_f02a	..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase	continuous	numeric-6.0	0	0	-
6	fs_f02b	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
7	fs_f02c	Specify other form of packaging.	discrete	character-13	0	0	-
8	fs_f02d	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
9	fs_f02e	Specify other form of processing.	discrete	character-1	0	0	-
10	fs_f02f	During the weeks of operation,..average price per packaging unit	continuous	numeric-6.0	0	0	-
11	fs_f02g	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-

File fs_mod_f1

#	Name	Label	Type	Format	Valid	Invalid	Question
12	fs_f02h	..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase	discrete	numeric-6.0	0	0	-
13	fs_f02i	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
14	fs_f02j	Specify other type of packaging.	discrete	character-15	0	0	-
15	fs_f02k	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
16	fs_f02l	Specify other form of processing.	discrete	character-5	0	0	-
17	fs_f02m	During the weeks of operation,..average price per packaging unit	discrete	numeric-6.0	0	0	-
18	fs_f03a	..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel	continuous	numeric-7.0	0	0	-
19	fs_f03b	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
20	fs_f03c	Specify other type of packaging.	discrete	character-23	0	0	-
21	fs_f03d	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
22	fs_f03e	Specify other form of processing.	discrete	character-5	0	0	-
23	fs_f03f	During the weeks of operation,..average price per packaging unit	continuous	numeric-7.0	0	0	-
24	fs_f03g	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-
25	fs_f03h	..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell	discrete	numeric-5.0	0	0	-
26	fs_f03i	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
27	fs_f03j	Specify other type of packaging.	discrete	character-1	0	0	-
28	fs_f03k	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
29	fs_f03l	Specify other form of processing.	discrete	character-15	0	0	-
30	fs_f03m	During the weeks of operation,..average price per packaging unit	discrete	numeric-5.0	0	0	-

File fs_mod_f2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-

File fs_mod_f2

#	Name	Label	Type	Format	Valid	Invalid	Question
3	CostsID	Costs Id	discrete	numeric-1.0	0	0	-
4	fs_f04	..any costs for [ITEM] in relation..fish trading activities during last HIGH sea	discrete	numeric-1.0	0	0	-
5	fs_f04_oth	Any Other Cost	discrete	character-17	0	0	-
6	fs_f05	Amt your HH have to pay for [ITEM] on a weekly basis during the last HIGH season	continuous	numeric-6.0	0	0	-

File fs_mod_g

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	PID	Individual Id	discrete	numeric-2.0	0	0	-
4	fs_g00	Was [NAME] involved in fishing during the last LOW fishing season.	discrete	numeric-1.0	0	0	-
5	fs_g00f	Was [NAME] engaged in full time fishing?	discrete	numeric-1.0	0	0	-
6	fs_g01a	How many weeks was [NAME] a full-time fisher during last LOW fishing season?	discrete	numeric-2.0	0	0	-
7	fs_g01b	During those weeks, approximately how many days per week did [NAME] fish?	discrete	numeric-1.0	0	0	-
8	fs_g01c	During those days, approximately how many hours per day did [NAME] fish?	discrete	numeric-2.0	0	0	-
9	fs_g00f1	Was [NAME] engaged in part time fishing?	discrete	numeric-1.0	0	0	-
10	fs_g02a	How many weeks was [NAME] a part-time fisher during last LOW fishing season?	discrete	numeric-2.0	0	0	-
11	fs_g02b	During those weeks, approx. how many days per week did [NAME] part time fish?	discrete	numeric-1.0	0	0	-
12	fs_g02c	During those days, approx. how many hours per day did [NAME] part time fish?	discrete	numeric-2.0	0	0	-
13	fs_g00f2	Was [NAME] engaged in fish processing?	discrete	numeric-1.0	0	0	-
14	fs_g03a	How many weeks [NAME]engaged in fish processing during last LOW fishing season?	discrete	numeric-2.0	0	0	-

File fs_mod_g

#	Name	Label	Type	Format	Valid	Invalid	Question
15	fs_g03b	During those weeks, approx. how many days per week did [NAME] process fish?	discrete	numeric-1.0	0	0	-
16	fs_g03c	During those days, approximately how many hours per day did [NAME] process fish?	discrete	numeric-2.0	0	0	-
17	fs_g00f3	Was [NAME] engaged in fish trading?	discrete	numeric-1.0	0	0	-
18	fs_g04a	How many weeks[NAME] engaged in fish trading during last LOW fishing season?	discrete	numeric-2.0	0	0	-
19	fs_g04b	During those weeks, approximately how many days per week did [NAME] trade fish?	discrete	numeric-1.0	0	0	-
20	fs_g04c	During those days, approximately how many hours per day did [NAME] trade fish?	discrete	numeric-2.0	0	0	-

File fs_mod_h1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Fishing_..	Fishing Gear ID	discrete	numeric-1.0	0	0	-
4	fs_h01a	any HH member involved in fishing..last LOW season use any of this FISHING GEAR?	discrete	numeric-1.0	0	0	-
5	fs_h01b	Please specify the other fishing gear that you used.	discrete	character-19	0	0	-
6	fs_h02	How many [FISHING GEAR] were operated by your HH during last LOW season?	discrete	numeric-4.0	0	0	-
7	fs_h03	How many [FISHING GEAR] are owned by your household?	discrete	numeric-4.0	0	0	-
8	fs_h04	..had to purchase a [FISHING GEAR],Amt would you've paid during last LOW season?	continuous	numeric-7.0	0	0	-
9	fs_hfilter	..member of your HH purchase [FISHING GEAR] during last LOW fishing season?	discrete	numeric-1.0	0	0	-
10	fs_h05	..Units of [FISHING GEAR] did your HH purchase during last LOW fishing season?	discrete	numeric-5.0	0	0	-

File fs_mod_h1

#	Name	Label	Type	Format	Valid	Invalid	Question
11	fs_hfilt ..	Did your household pay to rent [FISHING GEAR] for use in the last LOW season?	discrete	numeric-1.0	0	0	-
12	fs_h06	Amt household paid to rent [FISHING GEAR] for use in the last LOW season?	discrete	numeric-5.0	0	0	-

File fs_mod_h2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Boats_En ..	Boat Engines ID	discrete	numeric-1.0	0	0	-
4	fs_h07a	..any member of your HH involved in fishing activities..last LOW season use any	discrete	numeric-1.0	0	0	-
5	fs_h07b	Please specify the other boat or engine that you used.	discrete	character-1	0	0	-
6	fs_h08	How many [BOAT/ EMGINES] were operated by your HH during the last LOW fishing sea	discrete	numeric-1.0	0	0	-
7	fs_h09	How many units of [BOATS/ ENGINES] are owned by your household?	discrete	numeric-1.0	0	0	-
8	fs_h10	had to purchase a [BOATS/ ENGINES] how much would you have paid during the last L	discrete	numeric-7.0	0	0	-
9	fs_h11	How many units of [BOATS/ ENGINES] did you or any member of your household purcha	discrete	numeric-5.0	0	0	-
10	fs_h12	How much did your household pay to rent [BOATS/ENGINES] for use in the last LOW	discrete	numeric-6.0	0	0	-
11	fs_h13	total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated	discrete	numeric-5.0	0	0	-

File fs_mod_h3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_h14a	How many fishing men did you hire during the last LOW season?	discrete	numeric-2.0	0	0	-

File fs_mod_h3

#	Name	Label	Type	Format	Valid	Invalid	Question
4	fs_h14b	How many weeks each labourers worked for you during last LOW season	discrete	numeric-2.0	0	0	-
5	fs_h14c	How many fishing children did you hire during the last LOW season?	discrete	numeric-1.0	0	0	-
6	fs_h14d	How many weeks each of these laborers worked for you during last LOW season	discrete	numeric-1.0	0	0	-
7	fs_h15	Did you pay these workers a fixed wage?	discrete	numeric-1.0	0	0	-
8	fs_h16a	What was each of the workers paid per week?	discrete	numeric-5.0	0	0	-
9	fs_h16b	What was each of the workers paid per week?	discrete	numeric-4.0	0	0	-
10	fs_h17	....did you pay these hired workers with fish as a share of the boat catch?	discrete	numeric-1.0	0	0	-
11	fs_h18a	..quantity of fish did you pay to each hired workers..last LOW fishing season?	discrete	numeric-5.2	0	0	-
12	fs_h18b	Identify type of packaging for the fish	discrete	numeric-1.0	0	0	-
13	fs_h18c	Specify other fish form of packaging to pay adult hired labour.	discrete	character-1	0	0	-
14	fs_h18d	On average per week, what quantity of fish did you pay to ea	discrete	numeric-5.2	0	0	-
15	fs_h18e	Identify type of packaging for the fish	discrete	numeric-1.0	0	0	-
16	fs_h18f	Specify other fish form of packaging to pay child hired labour.	discrete	character-1	0	0	-
17	fs_h19	..did you pay these hired workers with cash as a share of the boat revenue?	discrete	numeric-1.0	0	0	-
18	fs_h20a	..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea	discrete	numeric-6.0	0	0	-
19	fs_h20b	..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea	discrete	numeric-5.0	0	0	-
20	fs_h21a	..LOW fishing season, did you pay the hired workers any other in kind benefit?	discrete	numeric-5.0	0	0	-
21	fs_h21b	..LOW fishing season, did you pay the hired workers any other in kind benefit?	discrete	numeric-4.0	0	0	-
22	fs_h22	..other types of costs related to fishing activities..last LOW fishing season?	discrete	numeric-1.0	0	0	-

File fs_mod_h3

#	Name	Label	Type	Format	Valid	Invalid	Question
23	fs_h23	Describe what these costs were for?	discrete	character-40	0	0	-
24	fs_h24a	What were the total costs during the LOW season?	discrete	numeric-4.0	0	0	-
25	fs_h24b	UNIT	discrete	numeric-1.0	0	0	-

File fs_mod_i1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_i02	list up to 5 main species of fish that..HH have landed as a fisher during the la	discrete	numeric-2.0	0	0	-
4	fs_i01	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	0	0	-
5	fs_i02_Oth	Specify other fish species that you or any member of your household have l	discrete	character-7	0	0	-
6	fs_i03	How many weeks have you or any member your household landed %rostert	discrete	numeric-2.0	0	0	-
7	fs_i04a	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-3.0	0	0	-
8	fs_i04b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
9	fs_i_04c	Specify other type of packaging.	discrete	character-13	0	0	-
10	fs_i04d	Identify form of processing for the [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
11	fs_i04e	Specify other form of processing.	discrete	character-4	0	0	-
12	fs_i04f	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-
13	fs_i04g	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-1.0	0	0	-
14	fs_i04h	Identify form of packaging for the [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
15	fs_i04i	Specify other form of packaging.	discrete	character-1	0	0	-
16	fs_i04j	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
17	fs_i04k	Specify other form of processing.	discrete	character-1	0	0	-
18	fs_i05a	ENUMERATOR: FOR EACH SPECIES,	discrete	character-9	0	0	-

File fs_mod_i1

#	Name	Label	Type	Format	Valid	Invalid	Question
		MULTIPLY THE AMOUNT LANDED / WEEK B					
19	fs_i05b	PROCESSING TYPE 2:	discrete	numeric-1.0	0	0	-
20	fs_i06a	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-4.0	0	0	-
21	fs_i06b	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
22	fs_i06c	Specify other form of packaging.	discrete	character-13	0	0	-
23	fs_i06d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
24	fs_i06e	Specify other form of processing.	discrete	character-4	0	0	-
25	fs_i06f	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-2.0	0	0	-
26	fs_i06g	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
27	fs_i06h	Specify other form of packaging.	discrete	character-1	0	0	-
28	fs_i06i	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
29	fs_i06j	Specify other form of processing.	discrete	character-1	0	0	-
30	fs_i07a	ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?	discrete	numeric-1.0	0	0	-
31	fs_i07b	INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI	discrete	character-1	0	0	-
32	fs_i08a	How much [FISH SPECIES] did you and/or other members of your household sell	discrete	numeric-5.0	0	0	-
33	fs_i08b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
34	fs_i08c	Specify other type of packaging.	discrete	character-13	0	0	-
35	fs_i08d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
36	fs_i08e	Specify other form of processing.	discrete	character-8	0	0	-
37	fs_i08f	During the weeks of operation, what was the average price per packaging un	discrete	numeric-7.0	0	0	-
38	fs_i08g	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-2.0	0	0	-

File fs_mod_i1

#	Name	Label	Type	Format	Valid	Invalid	Question
39	fs_i08h	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
40	fs_i08i	Specify other type of packaging.	discrete	character-1	0	0	-
41	fs_i08j	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
42	fs_i08k	Specify other form of processing.	discrete	character-1	0	0	-
43	fs_i08l	During the weeks of operation, what was the average price per packaging un	discrete	numeric-4.0	0	0	-
44	fs_i09	For how many weeks did you sell [FISH SPECIES] during the last LOW fishin	discrete	numeric-2.0	0	0	-
45	fs_i10a	ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE	discrete	numeric-1.0	0	0	-
46	fs_i10b	PLEASE SPECIFY THE REASON FOR DISCREPANCY BETWEEN THE TWO NUMBERS.	discrete	character-36	0	0	-
47	fs_i11a	How much [FISH SPECIES] caught by you and/or other members of your househol	discrete	numeric-3.0	0	0	-
48	fs_i11b	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
49	fs_i11c	Specify other type of packaging.	discrete	character-13	0	0	-
50	fs_i11d	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
51	fs_i11e	Specify other form of processing.	discrete	character-1	0	0	-
52	fs_i11f	How much [FISH SPECIES] caught by you and/or other members of your househol	discrete	numeric-1.0	0	0	-
53	fs_i11g	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
54	fs_i11h	Specify other type of packaging.	discrete	character-1	0	0	-
55	fs_i11i	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	0	0	-
56	fs_i11j	Specify other form of processing.	discrete	character-1	0	0	-
57	fs_i12	Overall, during the last LOW fishing season, what share of the tota	discrete	numeric-1.0	0	0	-
58	fs_i13a	ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE	discrete	numeric-1.0	0	0	-

File fs_mod_i1

#	Name	Label	Type	Format	Valid	Invalid	Question
59	fs_i13b	PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC	discrete	character-1	0	0	-

File fs_mod_i2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	Rented_O ..	Rented Out Gear ID	discrete	numeric-1.0	0	0	-
4	fs_i14	..last LOW fishing season,did your HH rent out any [GEAR] to other fishers?	discrete	numeric-1.0	0	0	-
5	fs_i15	How many [GEAR] did your HH rent out during the last LOW fishing season?	discrete	numeric-2.0	0	0	-
6	fs_i16	Amt your HH receive for renting out [GEAR]..during last LOW fishing season?	discrete	numeric-5.0	0	0	-

File fs_mod_j1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-
3	fs_j01	..list up to 5 main species of fish that..your household sold as part of your fi	discrete	numeric-2.0	0	0	-
4	fs_j01_oth	Please specify the other fish species.	discrete	character-98	0	0	-
5	fs_j02a	..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase	discrete	numeric-6.0	0	0	-
6	fs_j02b	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
7	fs_j02c	Specify other form of packaging.	discrete	character-19	0	0	-
8	fs_j02d	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
9	fs_j02e	Specify other form of processing.	discrete	character-5	0	0	-
10	fs_j02f	During the weeks of operation,..average price per packaging unit	continuous	numeric-6.0	0	0	-
11	fs_02fil ..	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-

File fs_mod_j1

#	Name	Label	Type	Format	Valid	Invalid	Question
12	fs_j02h	..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase	discrete	numeric-2.0	0	0	-
13	fs_j02i	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
14	fs_j02j	Specify other type of packaging.	discrete	character-1	0	0	-
15	fs_j02k	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
16	fs_j02l	Specify other form of processing.	discrete	character-5	0	0	-
17	fs_j02m	During the weeks of operation,..average price per packaging unit	discrete	numeric-5.0	0	0	-
18	fs_j03a	..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel	continuous	numeric-6.0	0	0	-
19	fs_j03b	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
20	fs_j03c	Specify other type of packaging.	discrete	character-13	0	0	-
21	fs_j03d	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
22	fs_j03e	Specify other form of processing.	discrete	character-10	0	0	-
23	fs_j03f	During the weeks of operation,..average price per packaging unit	continuous	numeric-6.0	0	0	-
24	fs_j03fi ..	Was there any other form of processing of the fish?	discrete	numeric-1.0	0	0	-
25	fs_j03g	..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell	discrete	numeric-6.0	0	0	-
26	fs_j03h	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
27	fs_j03i	Specify other type of packaging.	discrete	character-15	0	0	-
28	fs_j03j	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	0	0	-
29	fs_j03k	Specify other form of processing.	discrete	character-5	0	0	-
30	fs_j03l	During the weeks of operation,..average price per packaging unit	discrete	numeric-6.0	0	0	-

File fs_mod_j2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Unique Household Identification IHS5	discrete	character-32	0	0	-

File fs_mod_j2

#	Name	Label	Type	Format	Valid	Invalid	Question
3	CostsID	Cost ID	discrete	numeric-1.0	0	0	-
4	fs_j04a	..any costs for [ITEM] in relation..fish trading activities during last LOW seas	discrete	numeric-1.0	0	0	-
5	fs_j04b	Any Other Cost	discrete	character-12	0	0	-
6	fs_j05	Amt your HH have to pay for [ITEM] on a weekly basis during the last LOW season?	discrete	numeric-5.0	0	0	-

File com_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:	discrete	character-10	0	0	-
3	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
4	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
5	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CB: HOUR	discrete	numeric-2.0	0	0	-
6	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
7	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:	discrete	character-10	0	0	-
8	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
9	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
10	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CC: HOUR	discrete	numeric-2.0	0	0	-
11	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
12	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:	discrete	character-10	0	0	-
13	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
14	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
15	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CE: HOUR	discrete	numeric-2.0	0	0	-
16	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
17	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:	discrete	character-10	0	0	-
18	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
19	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-

File com_meta

#	Name	Label	Type	Format	Valid	Invalid	Question
20	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CF: HOUR	discrete	numeric-2.0	0	0	-
21	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
22	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:	discrete	character-10	0	0	-
23	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
24	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
25	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CG: HOUR	discrete	numeric-2.0	0	0	-
26	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
27	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:	discrete	character-10	0	0	-
28	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
29	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
30	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CH: HOUR	discrete	numeric-2.0	0	0	-
31	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
32	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:	discrete	character-10	0	0	-
33	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
34	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
35	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CI: HOUR	discrete	numeric-2.0	0	0	-
36	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
37	module_c ..	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:	discrete	character-10	0	0	-
38	module_c ..	HOUR	discrete	numeric-2.0	0	0	-
39	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-
40	module_c ..	ENUMERATOR: RECORD END TIME FOR MODULE CJ: HOUR	discrete	numeric-2.0	0	0	-
41	module_c ..	MINUTES	continuous	numeric-2.0	0	0	-

File com_ca

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_ca01	DISTRICT	discrete	numeric-3.0	0	0	-
3	com_ca02	CA2. TA, STA, or URBAN WARD	discrete	character-2	0	0	-

File com_ca

#	Name	Label	Type	Format	Valid	Invalid	Question
4	com_ca06	Enumerator Code	discrete	numeric-3.0	0	0	-
5	Intervie ..	Interview Start Date	discrete	character-10	0	0	-

File com_cb

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cb01	Informant ID	discrete	numeric-2.0	0	0	-
3	com_cb03	SEX	discrete	numeric-1.0	0	0	-
4	com_cb04	How old are you?	continuous	numeric-2.0	0	0	-
5	com_cb05	What position do you currently have in this community?	discrete	numeric-2.0	0	0	-
6	com_cb05 ..	Specify the other position you currently have in the community	discrete	character-70	0	0	-
7	com_cb05_1	For how many years have you held this position?	continuous	numeric-4.0	0	0	-
8	com_cb06	For how many years have you lived in this community?	continuous	numeric-4.0	0	0	-
9	com_cb07	What is the highest educational qualification attained?	discrete	numeric-1.0	0	0	-
10	com_cb08	What language do you speak at home?	discrete	numeric-2.0	0	0	-

File com_cc

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cc01	In the last five years, have there been more people who moved into this communit	discrete	numeric-1.0	0	0	-
3	com_cc02	What is the population of this community?	continuous	numeric-6.0	0	0	-
4	com_cc03	How many households are found in this community?	continuous	numeric-5.0	0	0	-
5	com_cc03_1	How many child-headed households are found in this community?	continuous	numeric-4.0	0	0	-
6	com_cc04a	What are the religions practiced by residents of this community?(1st)	discrete	numeric-1.0	0	0	-
7	com_cc04b	Number of Households Practising religion listed in A	continuous	numeric-4.0	0	0	-
8	com_cc04c	What are the religions practiced by residents of this community?(2nd)	discrete	numeric-1.0	0	0	-

File com_cc

#	Name	Label	Type	Format	Valid	Invalid	Question
9	com_cc04d	Number of Households Practising religion listed in C	continuous	numeric-5.0	0	0	-
10	com_cc04e	What are the religions practiced by residents of this community?(3rd)	discrete	numeric-1.0	0	0	-
11	com_cc04f	Number of Households Practising religion listed in E	continuous	numeric-4.0	0	0	-
12	com_cc04 ..	Specify the religion practiced by residents of this community.	discrete	character-14	0	0	-
13	com_cc05a	What are the languages spoken at home by residents of this community? (1st)	discrete	numeric-2.0	0	0	-
14	com_cc05b	Number of households that speak language in A	continuous	numeric-5.0	0	0	-
15	com_cc05c	What are the languages spoken at home by residents of this community? (2nd)	discrete	numeric-2.0	0	0	-
16	com_cc05d	Number of households that speak language in C	continuous	numeric-4.0	0	0	-
17	com_cc05e	What are the languages spoken at home by residents of this community? (3rd)	discrete	numeric-2.0	0	0	-
18	com_cc05f	Number of households that speak language in E	continuous	numeric-4.0	0	0	-
19	com_cc05 ..	Specify the other language spoken by residents of this community.	discrete	character-11	0	0	-
20	com_cc06	CC6. Do individuals in this community trace their descent through their father,	discrete	numeric-1.0	0	0	-
21	com_cc07a	First common type of marriage witnessed in this community?	discrete	numeric-1.0	0	0	-
22	com_cc07b	Number of Households United through type of marriage in A	continuous	numeric-5.0	0	0	-
23	com_cc07c	Second common type of marriage witnessed in this community?	discrete	numeric-1.0	0	0	-
24	com_cc07d	Number of Households United through type of marriage in C	continuous	numeric-5.0	0	0	-
25	com_cc07e	Third common type of marriage witnessed in this community?	discrete	numeric-1.0	0	0	-
26	com_cc07f	Number of Households United through type of marriage in E	discrete	numeric-4.0	0	0	-
27	com_cc07 ..	Specify the other type of marriage witnessed in the community	discrete	character-71	0	0	-

File com_cc

#	Name	Label	Type	Format	Valid	Invalid	Question
28	com_cc08	How many polygamous house-holds are found in this community?	continuous	numeric-5.0	0	0	-
29	com_cc09	What is the most common use of land in this community?	discrete	numeric-1.0	0	0	-
30	com_cc09 ..	Specify other use of land in the community	discrete	character-31	0	0	-
31	com_cc10	Is the land of the community...	discrete	numeric-1.0	0	0	-
32	com_cc11	What share of the land in your community is in bush?	discrete	numeric-1.0	0	0	-
33	com_cc12	What share of the agricultural land in your community is in estates?	discrete	numeric-1.0	0	0	-
34	com_cc13	What share of the land in your community is in forest, and not used for agricult	discrete	numeric-1.0	0	0	-
35	com_cc14	What share of the registered voters from this community voted in the 2014	discrete	numeric-1.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cd01	CD1. WHAT IS THE TYPE OF MAIN ACCESS ROAD SURFACE IN THIS COMMUNITY?	discrete	numeric-1.0	0	0	-
3	com_cd02a	CD2. How far is it to the nearest tar/ asphalt road? NUMBER	continuous	numeric-4.0	0	0	-
4	com_cd02b	UNIT	discrete	numeric-1.0	0	0	-
5	com_cd03	CD3. Do vehicles pass on the main road in this community throughout the year?	discrete	numeric-1.0	0	0	-
6	com_cd04	..past 12 months, how many months was the main road passable by a mini-bus?	discrete	numeric-2.0	0	0	-
7	com_cd05	..past 12 months, how many months was the main road passable by a lorry?	discrete	numeric-2.0	0	0	-
8	com_cd06	CD6. Do public buses, mini-buses, or regular matola stop in this community?	discrete	numeric-1.0	0	0	-
9	com_cd07a	CD7. How far is it to the nearest bus stage? NUMBER	discrete	numeric-4.0	0	0	-
10	com_cd07b	UNIT	discrete	numeric-1.0	0	0	-
11	com_cd08a	..past 12 months, how many months was the main road passable by a lorry?	discrete	numeric-2.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
12	com_cd08b	UNIT	discrete	numeric-1.0	0	0	-
13	com_cd09	CD9. IS THE COMMUNITY IN A DISTRICT BOMA?	discrete	numeric-1.0	0	0	-
14	com_cd10a	CD10. How far is it to the nearest district boma? NUMBER	continuous	numeric-5.0	0	0	-
15	com_cd10b	UNIT	discrete	numeric-1.0	0	0	-
16	com_cd11	..total fare cost to go by regular matola from here or the nearest matola stage	continuous	numeric-5.0	0	0	-
17	com_cd12	CD12. IS THE COMMUNITY IN A MAJOR URBAN CENTRE?	discrete	numeric-1.0	0	0	-
18	com_cd13a	How far is it to the nearest major urban centre - Mzuzu, Lilongwe, Zomba, or Bla	continuous	numeric-4.0	0	0	-
19	com_cd13b	UNIT	discrete	numeric-1.0	0	0	-
20	com_cd13c	CENTER	discrete	numeric-1.0	0	0	-
21	com_cd14	..total fare to go by regular matola from here or the nearest matola stage to th	continuous	numeric-5.0	0	0	-
22	com_cd15	CD15. Is there a daily market in this community?	discrete	numeric-1.0	0	0	-
23	com_cd16	CD16. What is the distance to the nearest daily market? NUMBER	continuous	numeric-4.0	0	0	-
24	com_cd16b	UNIT	discrete	numeric-1.0	0	0	-
25	com_cd17	CD17. Is there a larger weekly market in this community?	discrete	numeric-1.0	0	0	-
26	com_cd18a	CD18. What is the distance to the nearest larger weekly market? NUMBER	discrete	numeric-4.0	0	0	-
27	com_cd18b	UNIT	discrete	numeric-1.0	0	0	-
28	com_cd19	CD19. Is there a permanent ADMARC market in this community?	discrete	numeric-1.0	0	0	-
29	com_cd20a	CD20. What is the distance to the nearest permanent ADMARC market? NUMBER	discrete	numeric-5.0	0	0	-
30	com_cd20b	UNIT	discrete	numeric-1.0	0	0	-
31	com_cd21	CD21. Is there a post office in this community?	discrete	numeric-1.0	0	0	-
32	com_cd22a	CD22. What is the distance to the nearest post office? NUMBER	continuous	numeric-4.0	0	0	-
33	com_cd22b	UNIT	discrete	numeric-1.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
34	com_cd23	CD23. Is there a place to make a telephone call in this community - e.g., a publ	discrete	numeric-1.0	0	0	-
35	com_cd24a	CD24. What is the distance to the nearest post office? NUMBER	continuous	numeric-4.0	0	0	-
36	com_cd24b	UNIT	discrete	numeric-1.0	0	0	-
37	com_cd25	CD25. How many churches (congregations) are there in this community?	discrete	numeric-3.0	0	0	-
38	com_cd26	CD26. How many mosques are there in this community?	discrete	numeric-3.0	0	0	-
39	com_cd_2 ..	CD26_1. Is there a Community Based Child Care Center/ Nursery School in this com	discrete	numeric-1.0	0	0	-
40	com_cd27a	..distance to the nearest government primary school serving this community?	discrete	numeric-4.0	0	0	-
41	com_cd27b	UNIT	discrete	numeric-1.0	0	0	-
42	com_cd28	CD28. At the nearest government primary school, how many teachers are there?	continuous	numeric-4.0	0	0	-
43	com_cd29	..nearest gov't primary school, # pupils are there who are regularly in attendan	continuous	numeric-5.0	0	0	-
44	com_cd30	..nearest gov't primary school, are all of the class-rooms built of brick with i	discrete	numeric-1.0	0	0	-
45	com_cd31	# classes do not meet in classrooms built of brick with iron sheet roofs/other p	discrete	numeric-2.0	0	0	-
46	com_cd32	Are there any school feeding programmes at government primary schools in this co	discrete	numeric-1.0	0	0	-
47	com_cd33	What proportion of the primary school children in this community receive food un	discrete	numeric-1.0	0	0	-
48	com_cd34	Is the food given already cooked and is eaten at school; or is it given as ratio	discrete	numeric-1.0	0	0	-
49	com_cd35	CD35. Is the nearest government primary school electrified?	discrete	numeric-1.0	0	0	-
50	com_cd35 ..	CD35_1. What is the distance to the nearest private primary school serving this	continuous	numeric-4.0	0	0	-
51	com_cd35 ..	UNIT	discrete	numeric-1.0	0	0	-
52	com_cd36a	What is the distance to the <u>nearest government secondary school serving this	continuous	numeric-4.0	0	0	-
53	com_cd36b	UNIT	discrete	numeric-1.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
54	com_cd37	CD37. At the nearest government secondary school, how many teachers are there?	continuous	numeric-4.0	0	0	-
55	com_cd38	At the nearest gov't sec. school, how many pupils are there who are regularly in	continuous	numeric-4.0	0	0	-
56	com_cd39	CD39. Is the nearest government secondary school electrified?	discrete	numeric-1.0	0	0	-
57	com_cd40a	What is the distance to the nearest community day secondary school serving this	discrete	numeric-4.0	0	0	-
58	com_cd40b	UNIT	discrete	numeric-1.0	0	0	-
59	com_cd41	At the nearest community day secondary school, how many teachers are there?	discrete	numeric-3.0	0	0	-
60	com_cd42	At the nearest community day secondary school, how many pupils are there who are	continuous	numeric-4.0	0	0	-
61	com_cd43	CD43. Is the nearest community day secondary school electrified?	discrete	numeric-1.0	0	0	-
62	com_cd43_1	What is the distance to the nearest private secondary school serving this commun	continuous	numeric-7.2	0	0	-
63	com_cd43 ..	UNIT	discrete	numeric-1.0	0	0	-
64	com_cd44	# primary schools run by religious organizations are there in this community?	discrete	numeric-4.0	0	0	-
65	com_cd45	# secondary schools run by religious organizations are there in this community?	discrete	numeric-3.0	0	0	-
66	com_cd46	CD46. How many private primary schools are there in this community?	discrete	numeric-3.0	0	0	-
67	com_cd47	CD47. How many private secondary schools are there in this community?	discrete	numeric-2.0	0	0	-
68	com_cd_4 ..	CD47_1. Is there an adult literacy center in this community?	discrete	numeric-1.0	0	0	-
69	com_cd48	Is there a place in this community,to purchase common medicines such as pain kil	discrete	numeric-1.0	0	0	-
70	com_cd49a	..distance to the nearest place where one can purchase common medicines	discrete	numeric-3.0	0	0	-
71	com_cd49b	UNIT	discrete	numeric-1.0	0	0	-
72	com_cd49_1	CD49_1. Is there a nearby place where you can get	discrete	numeric-1.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
		information and services abou					
73	com_cd49_2	CD49_2. Is there a nearby place where you can get information and services about	discrete	numeric-1.0	0	0	-
74	com_cd50	CD50. Is there a health clinic (Chipatala) in this community?	discrete	numeric-1.0	0	0	-
75	com_cd51a	..distance to the nearest place where there is a health clinic (Chipatala)?	discrete	numeric-4.0	0	0	-
76	com_cd51b	UNIT	discrete	numeric-1.0	0	0	-
77	com_cd52	Is there a nurse, midwife or medical assistant permanently working at this healt	discrete	numeric-1.0	0	0	-
78	com_cd53	CD53. Is this health facility…	discrete	numeric-1.0	0	0	-
79	com_cd54	CD54. Is this health facility electrified?	discrete	numeric-1.0	0	0	-
80	com_cd55	CD55. Is there a village health clinic in this community?	discrete	numeric-1.0	0	0	-
81	com_cd56	CD56. Does the village health clinic have a Health Surveillance Assistant (HSA)?	discrete	numeric-1.0	0	0	-
82	com_cd57	CD57. Is the HSA…	discrete	numeric-1.0	0	0	-
83	com_cd58	CD58. Does the HSA live in this community?	discrete	numeric-1.0	0	0	-
84	com_cd59	CD59. Does the HSA have a drug box?	discrete	numeric-1.0	0	0	-
85	com_cd60a	..distance to the nearest health facility where there is a medic doctor/clinical	continuous	numeric-4.0	0	0	-
86	cd60b	UNIT	discrete	numeric-1.0	0	0	-
87	com_cd61	CD61. Is the nearest doctor at a . .	discrete	numeric-1.0	0	0	-
88	com_cd62	..this community providing insecticide-treated mosquito bed nets free or at low	discrete	numeric-1.0	0	0	-
89	com_cd63	CD63. What is the cost of these treated bed nets (SINGLE BED SIZE)? MK	discrete	numeric-5.0	0	0	-
90	com_cd64	..any groups working..provide support and care to people who are chronically ill	discrete	numeric-1.0	0	0	-
91	com_cd65a	CD65. What sort of support do they provide? Do they provide::Medical care &	discrete	numeric-1.0	0	0	-

File com_cd

#	Name	Label	Type	Format	Valid	Invalid	Question
92	com_cd65b	CD65. What sort of support do they provide? Do they provide::Cash grants	discrete	numeric-1.0	0	0	-
93	com_cd65c	CD65. What sort of support do they provide? Do they provide::Food or other in-ki	discrete	numeric-1.0	0	0	-
94	com_cd65d	CD65. What sort of support do they provide? Do they provide::Mental & spirit	discrete	numeric-1.0	0	0	-
95	com_cd65e	CD65. What sort of support do they provide? Do they provide::Support & care	discrete	numeric-1.0	0	0	-
96	com_cd65f	CD65. What sort of support do they provide? Do they provide::Other (specify)	discrete	numeric-1.0	0	0	-
97	com_cd65 ..	CD65_oth. Please specify the other support provided.	discrete	character-102	0	-	-
98	com_cd66	Is there a commercial bank in this community (NBM, Savings Bank, Stanbic?	discrete	numeric-1.0	0	0	-
99	com_cd67a	..distance to the nearest place where there is a commercial bank?	continuous	numeric-4.0	0	0	-
100	com_cd67b	UNIT	discrete	numeric-1.0	0	0	-
101	com_cd68	CD68. Is there a microfinance institution in this community (SACCO, FINCA, etc.)	discrete	numeric-1.0	0	0	-
102	com_cd69a	..distance to the nearest place where there is a microfinance institution?	continuous	numeric-3.0	0	0	-
103	com_cd69b	UNIT	discrete	numeric-1.0	0	0	-
104	com_cd70	Is a resident of this..the MP for the constituency of which this community is a	discrete	numeric-1.0	0	0	-
105	com_cd71	Did the MP for this area visit..past 3 months to speak and listen to people?	discrete	numeric-1.0	0	0	-

File com_ce

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_ce01a	..activities that are important sources of employment for individuals..?(1st)	discrete	numeric-2.0	0	0	-
3	com_ce01b	..activities that are important sources of employment for individuals..?(2nd)	discrete	numeric-2.0	0	0	-
4	com_ce01c	..activities that are important sources of employment for individuals..?(3rd)	discrete	numeric-2.0	0	0	-

File com_ce

#	Name	Label	Type	Format	Valid	Invalid	Question
5	com_ce01 ..	Specify other sources of employement	discrete	character-32	0	0	-
6	com_ce01 ..	Specify other sources of employement	discrete	character-32	0	0	-
7	com_ce01 ..	Specify other sources of employement	discrete	character-32	0	0	-
8	com_ce02	Do people..leave temporarily during certain times of the year to look for work?	discrete	numeric-1.0	0	0	-
9	com_ce03	What share of house-holds..have members leaving temporarily to look for work?	discrete	numeric-1.0	0	0	-
10	com_ce04	Where do most of them go?	discrete	numeric-1.0	0	0	-
11	com_ce05a	What type of work do they look for? (1st Type)	discrete	numeric-2.0	0	0	-
12	com_ce05b	What type of work do they look for? (2nd Type)	discrete	numeric-2.0	0	0	-
13	com_ce05 ..	Specify other type of work that people look for	discrete	character-88	0	0	-
14	com_ce05 ..	Specify other type of work that people look for	discrete	character-88	0	0	-
15	com_ce06	Do people come..during certain times of the year to look for work?	discrete	numeric-1.0	0	0	-
16	com_ce07	Where do most of them come from?	discrete	numeric-1.0	0	0	-
17	com_ce08_1	What is the daily ganyu wage for an adult male labourer?	discrete	numeric-5.0	0	0	-
18	com_ce08_2	What is the daily ganyu wage for an adult female labourer?	discrete	numeric-5.0	0	0	-
19	com_ce08a	What type of work do they look for? (1st Type)	discrete	numeric-2.0	0	0	-
20	com_ce08b	What type of work do they look for? (2nd Type)	discrete	numeric-2.0	0	0	-
21	com_ce08 ..	Specify other type of work people look for	discrete	character-54	0	0	-
22	com_ce08 ..	Specify other type of work people look for	discrete	character-54	0	0	-
23	com_ce09	Is there a MASAF programme..which hires residents who are in need of work?	discrete	numeric-1.0	0	0	-
24	com_ce10	What is the wage rate on the MASAF project for an adult male labourer? MK	discrete	numeric-5.0	0	0	-
25	com_ce11a	What period of time does this wage refer to?NUMBER	discrete	numeric-3.0	0	0	-
26	com_ce11b	TIME UNIT	discrete	numeric-1.0	0	0	-
27	com_ce12	What share of adult males in this community work for the MASAF project?	discrete	numeric-1.0	0	0	-

File com_ce

#	Name	Label	Type	Format	Valid	Invalid	Question
28	com_ce13	What is the wage rate on the MASAF project for an adult female labourer?	continuous	numeric-5.0	0	0	-
29	com_ce14a	What period of time does this wage refer to?NUMBER	discrete	numeric-5.0	0	0	-
30	com_ce14b	TIME UNIT	discrete	numeric-1.0	0	0	-
31	com_ce15	What share of adult females in this community work for the MASAF project?	discrete	numeric-1.0	0	0	-

File com_cf1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cf01	Do any households farm crops or keep livestock in this community?	discrete	numeric-1.0	0	0	-
3	com_cf02	..in most years, in which half of which month..normally plant their maize?	discrete	numeric-1.0	0	0	-
4	com_cf03	..in most years, in which half of which month..normally harvest their maize?	discrete	numeric-1.0	0	0	-
5	com_cf03_1	In most years, what proportion of cropland is burned post-harvest?	discrete	numeric-1.0	0	0	-
6	com_cf03_2	Which system best describes the use of cropland post-harvest?	discrete	numeric-1.0	0	0	-
7	com_cf07	..Assist. Agricultural Extension Development Officer live in this community?	discrete	numeric-1.0	0	0	-
8	com_cf08a	Distance to.. the nearest Assist. Agric Extension Dev't Officer?	discrete	numeric-4.0	0	0	-
9	com_cf08b	UNIT	discrete	numeric-1.0	0	0	-
10	com_cf09	Is there an irrigation scheme in this community?	discrete	numeric-1.0	0	0	-
11	com_cf10	How many farmers from the community in total farm in the irrigation scheme?	continuous	numeric-4.0	0	0	-
12	com_cf11	How many sellers of fertilizer are there in the community?NUMBER	discrete	numeric-2.0	0	0	-
13	com_cf12	How many sellers of hybrid maize seed are there in the community?NUMBER	discrete	numeric-2.0	0	0	-
14	com_cf13	..local warehouse that the community could use to store crops prior sale?	discrete	numeric-1.0	0	0	-

File com_cf1

#	Name	Label	Type	Format	Valid	Invalid	Question
15	com_cf17a	..community residents expected to pay the vil..headman when they purchase land?	discrete	numeric-1.0	0	0	-
16	com_cf17b	..community residents expected to pay the vi..headman when they sell land?	discrete	numeric-1.0	0	0	-
17	com_cf17c	..community residents..to pay vil..headman when granted access to communal land?	discrete	numeric-1.0	0	0	-
18	com_cf18a	Among households that own land, what is the average landholding size?NUMBER	discrete	numeric-7.2	0	0	-
19	com_cf18b	UNIT	discrete	numeric-1.0	0	0	-
20	com_cf19a	CF19. Among households that own land, what is the smallest landholding size? NUMB	discrete	numeric-7.2	0	0	-
21	com_cf19b	UNIT	discrete	numeric-1.0	0	0	-
22	com_cf20a	Among households that own land, what is the largest landholding size?NUMBER	discrete	numeric-4.0	0	0	-
23	com_cf20b	UNIT	discrete	numeric-1.0	0	0	-
24	com_cf22	About how many households in the community practice zero tillage?	continuous	numeric-4.0	0	0	-
25	com_cf23	About how many households in the community practice sow seeds in planting	continuous	numeric-4.0	0	0	-
26	com_cf24	About how many households in the community practice have earth or stone bunds?	continuous	numeric-4.0	0	0	-
27	com_cf25	About how many households in the community practice terraces?	continuous	numeric-4.0	0	0	-
28	com_cf26	About how many households in the community practice practice agro-forestry	continuous	numeric-5.0	0	0	-
29	com_cf27	About how many households in the community practice plant legume cover crops?	continuous	numeric-5.0	0	0	-
30	com_cf28	CF28. Are there any agriculture-based projects operating in the community?	discrete	numeric-1.0	0	0	-

File com_cf2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cf00	Project ID	discrete	numeric-3.0	0	0	-

File com_cf2

#	Name	Label	Type	Format	Valid	Invalid	Question
3	com_cf29	ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT	discrete	character-61	0	0	-
4	com_cf30	What is the main focus of the project?	discrete	numeric-2.0	0	0	-
5	com_cf31	How many farmers participate?	continuous	numeric-4.0	0	0	-
6	com_cf32a	When was the project established?	discrete	numeric-2.0	0	0	-
7	com_cf32b	YEAR	discrete	numeric-5.0	0	0	-
8	com_cf33	How is the project funded?	discrete	numeric-1.0	0	0	-
9	com_cf34	Primary external funding source:	discrete	numeric-1.0	0	0	-
10	com_cf35 ..	Specify other type of benefit provided	discrete	character-111	0	-	-
11	com_cf35a	Types of benefits provided:Training/ Farmer Field Schools	discrete	numeric-1.0	0	0	-
12	com_cf35b	Types of benefits provided:Free inputs	discrete	numeric-1.0	0	0	-
13	com_cf35c	Types of benefits provided:Provides credit	discrete	numeric-1.0	0	0	-
14	com_cf35d	Types of benefits provided:Provides cash in return for undertaking certain	discrete	numeric-1.0	0	0	-
15	com_cf35e	Types of benefits provided:Other (specify)	discrete	numeric-1.0	0	0	-

File com_cg

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_cg35a	Code of Events	discrete	character-1	0	0	-
3	com_cg35b	Description of Events	discrete	character-109	0	-	-
4	com_cg35c	CODE FOR EVENT	discrete	numeric-2.0	0	0	-
5	com_cg35 ..	Please, specify Other Good	discrete	character-70	0	0	-
6	com_cg36	In what year did this event occur?	discrete	numeric-4.0	0	0	-
7	com_cg37	What share of the community was affected?	discrete	numeric-1.0	0	0	-

File com_ch

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_ch0b	Item Code	discrete	numeric-4.0	0	0	-

File com_ch

#	Name	Label	Type	Format	Valid	Invalid	Question
3	com_ch01	Since 2016, have any of the community members ever approached the village head	discrete	numeric-1.0	0	0	-
4	com_ch02	Since 2016, have the village headman..organized..discuss how to address a need f	discrete	numeric-1.0	0	0	-
5	com_ch04	Since 2016, did the community members (besides village headman and other lo	discrete	numeric-1.0	0	0	-
6	com_ch05	Under whose leadership was the meeting(s) organized?	discrete	numeric-2.0	0	0	-
7	com_ch05 ..	Please, specify under whose Other leadership was the meeting organized	discrete	character-33	0	0	-
8	com_ch06	Was the meeting(s) successful in determining the steps that were needed to	discrete	numeric-1.0	0	0	-
9	com_ch07a	To address the need for [ITEM],…:Mobilize Manpower	discrete	numeric-1.0	0	0	-
10	com_ch07b	To address the need for [ITEM],…:Mobilize Financia	discrete	numeric-1.0	0	0	-
11	com_ch07c	To address the need for [ITEM],…:Submit a Proposal	discrete	numeric-1.0	0	0	-
12	com_ch07d	To address the need for [ITEM],…:Seek Resources Through traditional authority	discrete	numeric-1.0	0	0	-
13	com_ch07e	To address the need for [ITEM],…:Seek Resources Through City/District Commission	discrete	numeric-1.0	0	0	-
14	com_ch07f	To address the need for [ITEM],…:Seek Resources Through Relevant MP	discrete	numeric-1.0	0	0	-
15	com_ch07h	To address the need for [ITEM],…:Seek resources through NGO/Religious	discrete	numeric-1.0	0	0	-
16	com_ch07i	To address the need for [ITEM],…:Other (Specify)	discrete	numeric-1.0	0	0	-
17	com_ch07 ..	Please specify the other action the community took to address %rosterti	discrete	character-68	0	0	-
18	com_ch09	Was the need for [ITEM] addressed?	discrete	numeric-1.0	0	0	-
19	com_ch09 ..	What was/will be the source of the funds for %rostertitle %?(1ST)	discrete	numeric-1.0	0	0	-
20	com_ch09 ..	What was/will be the source of the funds for %rostertitle %?(2ND)	discrete	numeric-1.0	0	0	-

File com_ch

#	Name	Label	Type	Format	Valid	Invalid	Question
21	com_ch09 ..	What was/will be the source of the funds for %rostertitle %?(3RD)	discrete	numeric-1.0	0	0	-
22	com_ch09 ..	Please, specify Other	discrete	character-34	0	0	-
23	com_ch10	What was/will be the total funding for [ITEM]? MK	continuous	numeric-9.0	0	0	-
24	com_ch11	What was/will be the total amount of money contributed by community member	continuous	numeric-9.0	0	0	-
25	com_ch12	How were/will be the contributions raised?	discrete	numeric-1.0	0	0	-
26	com_ch12 ..	Specify other way contributions were raised	discrete	character-40	0	0	-
27	com_ch13a	To address the need for [ITEM], did the community members…:Serve in	discrete	numeric-1.0	0	0	-
28	com_ch13b	To address the need for [ITEM], did the community members…:Provide	discrete	numeric-1.0	0	0	-
29	com_ch13c	To address the need for [ITEM], did the community members…:Supply a	discrete	numeric-1.0	0	0	-
30	com_ch13 ..	Specify other in-kind contribution	discrete	character-46	0	0	-
31	com_ch14	Who chose the members of the [ITEM] project committee?	discrete	numeric-1.0	0	0	-
32	com_ch14 ..	Specify other person who chose members of the project committee.	discrete	character-26	0	0	-
33	com_ch15	Was the need for [ITEM] Is the need for [ITEM] going to be a	discrete	numeric-1.0	0	0	-

File com_ci

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_ci0b	RESOURCE	discrete	numeric-3.0	0	0	-
3	com_ci01	Does the community own any communal[RESOURCE]?	discrete	numeric-1.0	0	0	-
4	com_ci0b ..	Please, specify Other	discrete	character-22	0	0	-
5	com_ci02	Is the community able to determine independently the rules of access and us	discrete	numeric-1.0	0	0	-
6	com_ci03	Is the communal [RESOURCE] recognized by the Traditional Authority?	discrete	numeric-1.0	0	0	-
7	com_ci04	Is the communal [RESOURCE] challenged	discrete	numeric-1.0	0	0	-

File com_ci

#	Name	Label	Type	Format	Valid	Invalid	Question
		or disputed by neighboring village					
8	com_ci05	Is the communal [RESOURCE] sometimes used by outsiders or neighboring vi	discrete	numeric-1.0	0	0	-
9	com_ci06	Does the community have any specific exclusion mechanism targeted at keepin	discrete	numeric-1.0	0	0	-
10	com_ci07a	exlude outsiders using communal[RESOURCE] w/out consulting headman? (1ST WAY)	discrete	numeric-1.0	0	0	-
11	com_ci07 ..	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-48	0	0	-
12	com_ci07b	exlude outsiders using communal[RESOURCE] w/out consulting headman? (2ND WAY)	discrete	numeric-1.0	0	0	-
13	com_ci07 ..	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-33	0	0	-
14	com_ci07c	exlude outsiders using communal[RESOURCE] w/out consulting headman? (3RD WAY)	discrete	numeric-1.0	0	0	-
15	com_ci07 ..	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-1	0	0	-
16	com_ci08a	..restrictions on community members..access and use of communal [RESOURCE] (1ST)	discrete	numeric-1.0	0	0	-
17	com_ci08 ..	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-44	0	0	-
18	com_ci08b	..restrictions on community members..access and use of communal [RESOURCE] (2ND)	discrete	numeric-1.0	0	0	-
19	com_ci08 ..	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-94	0	0	-
20	com_ci08c	..restrictions on community members..access and use of communal [RESOURCE] (3RD)	discrete	numeric-1.0	0	0	-
21	com_ci08 ..	..from using communal[RESOURCE]	discrete	character-111	0	-	-

File com_ci

#	Name	Label	Type	Format	Valid	Invalid	Question
		without consulting headman? (OTHER WAY)					
22	com_ci09a	..community ensure..compliance with use rules for [RESOURCE]1ST?	discrete	numeric-1.0	0	0	-
23	com_ci09 ..	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-38	0	0	-
24	com_ci09b	..community ensure..compliance with use rules for [RESOURCE]2ND?	discrete	numeric-1.0	0	0	-
25	com_ci09 ..	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-52	0	0	-
26	com_ci09c	..community ensure..compliance with use rules for [RESOURCE]3RD?	discrete	numeric-1.0	0	0	-
27	com_ci09 ..	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-1	0	0	-
28	com_ci010	In general, how effective are community policies to ensure compliance conc	discrete	numeric-1.0	0	0	-
29	com_ci011	Since 2016, has government taken over any communal [RESOURCE]?	discrete	numeric-1.0	0	0	-
30	com_ci012	What was the reason for the government takeover?	discrete	numeric-1.0	0	0	-
31	com_ci12 ..	Please specify the other reason for government takeover	discrete	character-19	0	0	-
32	com_ci013	Since 2016, has a neighboring village taken over any communal [RESOURCE]	discrete	numeric-1.0	0	0	-
33	com_ci014	...lose rights to previously communal[RESOURCE] following a mediated dispute?	discrete	numeric-1.0	0	0	-

File com_cj

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-9	0	0	-
2	com_cj0b	Group Code	discrete	numeric-45.0	0	0	-
3	com_cj01	Does the following organization exist in the community?	discrete	numeric-6.0	0	0	-
4	com_cj01 ..	Please, specify Other	discrete	character-30	0	0	-

File com_cj

#	Name	Label	Type	Format	Valid	Invalid	Question
5	com_cj02	How many [GROUP]s are there in the community?	discrete	numeric-6.0	0	0	-
6	com_cj03	How often do the members of the [GROUP] meet?	discrete	numeric-6.0	0	0	-
7	com_cj03 ..	Other frequency that the members of [GROUP] meet	discrete	character-64	0	0	-
8	com_cj04	How many members does the [GROUP] have?	continuous	numeric-6.0	0	0	-
9	com_cj05	How many female members does the [GROUP] have?	continuous	numeric-6.0	0	0	-
10	com_cj06	How many members under the age of 30 does the [GROUP] have?	continuous	numeric-6.0	0	0	-

File com_ck

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ea_id	Unique EA Identifier	discrete	character-8	0	0	-
2	com_ck00a	-	discrete	numeric-2.0	0	0	-
3	cka	Is [ITEM] available for sale in your community or nearby at the present time?	discrete	numeric-1.0	0	0	-
4	ckb	What is the price for the %rostertitle%?	continuous	numeric-8.0	0	0	-
5	ckc	NUMBER OF UNITS	discrete	character-14	0	0	-
6	ckd	UNIT	discrete	numeric-2.0	0	0	-

File ihs_foodconversion_factor_2020

#	Name	Label	Type	Format	Valid	Invalid	Question
1	region	IHS Region	discrete	numeric-1.0	0	0	-
2	item_name	Food Item Name	discrete	character-51	0	0	-
3	item_code	Food Item Code	continuous	numeric-4.0	0	0	-
4	unit_name	Unit Name	discrete	character-24	0	0	-
5	Otherunit	Other unit	discrete	character-18	0	0	-
6	unit_code	Unit Code	discrete	character-3	0	0	-
7	factor	2019 Factor	continuous	numeric-5.2	0	0	-
8	source	Source of the Conversion Factor	discrete	numeric-1.0	0	0	-

File caloric_conversionfactor

#	Name	Label	Type	Format	Valid	Invalid	Question
1	item_name	Item Desription	discrete	character-39	0	0	-
2	item_code	Food_Item Code	continuous	numeric-4.0	0	0	-
3	cal_100g	Calories per 100g	continuous	numeric-3.0	0	0	-

File caloric_conversionfactor

#	Name	Label	Type	Format	Valid	Invalid	Question
4	edible_p	Edible Portion	discrete	numeric-3.0	0	0	-

File householdgeovariables_ihs5

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	ea_id	Unique Enumeration Area Code	discrete	character-8	0	0	-
3	dist_road	HH Distance in (KMs) to Nearest Major Road	continuous	numeric-18.0	0	0	-
4	dist_agm ..	HH Distance in (KMs) to Nearest Agricultural Market	continuous	numeric-19.0	0	0	-
5	dist_auc ..	HH Distance in (KMs) to Nearest Tobacco Auction Floor	continuous	numeric-18.0	0	0	-
6	dist_adm ..	HH Distance in (KMs) to Nearest ADMARC Outlet	continuous	numeric-18.0	0	0	-
7	dist_bor ..	HH Distance in (KMs) to Nearest Land Border Crossing	continuous	numeric-18.0	0	0	-
8	dist_pop ..	HH Distance in (KMs) to Nearest Population Center with +20,000	continuous	numeric-18.0	0	0	-
9	dist_boma	HH Distance in (KMs) to the Boma of Current District of Residence	continuous	numeric-19.0	0	0	-
10	ssa_aez09	Agro-ecological Zones	discrete	numeric-3.0	0	0	-
11	twi_mwi	Potential Wetness Index	discrete	numeric-2.0	0	0	-
12	sq1	Nutrient availability	discrete	numeric-1.0	0	0	-
13	sq2	Nutrient retention capacity	discrete	numeric-1.0	0	0	-
14	sq3	Rooting conditions	discrete	numeric-1.0	0	0	-
15	sq4	Oxygen availability to roots	discrete	numeric-1.0	0	0	-
16	sq5	Excess salts	discrete	numeric-1.0	0	0	-
17	sq6	Toxicity	discrete	numeric-1.0	0	0	-
18	sq7	Workability (constraining field management)	discrete	numeric-1.0	0	0	-
19	af_bio_1_x	Annual Mean Temperature (degC * 10)	continuous	numeric-3.0	0	0	-
20	af_bio_8_x	Mean Temperature of Wettest Quarter (degC * 10)	continuous	numeric-3.0	0	0	-
21	af_bio_1 ..	Annual Precipitation (mm)	continuous	numeric-4.0	0	0	-
22	af_bio_1 ..	Precipitation of Wettest Month (mm)	continuous	numeric-3.0	0	0	-
23	af_bio_1 ..	Precipitation of Wettest Quarter	continuous	numeric-4.0	0	0	-
24	afmnslp_ ..	Slope (percent)	discrete	numeric-2.0	0	0	-
25	srtm_1k	Elevation (m)	continuous	numeric-4.0	0	0	-

File householdgeovariables_ihs5

#	Name	Label	Type	Format	Valid	Invalid	Question
26	popdensity	2018 Population density per km2	continuous	numeric-5.0	0	0	-
27	cropshare	2018 Percent cropland in local area	continuous	numeric-2.0	0	0	-
28	h2018_tot	12-month total rainfall (mm) ending June 2018	continuous	numeric-4.0	0	0	-
29	h2018_we ..	Start of wettest quarter in dekads 1-36, where first dekad of July 2017 =1	discrete	numeric-2.0	0	0	-
30	h2018_wetQ	Total rainfall in wettest quarter of 12-month period ending June 2018	continuous	numeric-4.0	0	0	-
31	h2019_tot	12-month total rainfall (mm) ending June 2019	continuous	numeric-4.0	0	0	-
32	h2019_we ..	Start of wettest quarter in dekads 1-36, where first dekad of July 2018 =1	discrete	numeric-2.0	0	0	-
33	h2019_wetQ	Total rainfall in wettest quarter of 12-month period ending June 2019	continuous	numeric-4.0	0	0	-
34	anntot_avg	Avg 12-month total rainfall(mm) for July-June	continuous	numeric-4.0	0	0	-
35	wetQ_avg ..	Avg start of wettest quarter in dekads 1-36, where first week of July =1	discrete	numeric-2.0	0	0	-
36	wetQ_avg	Avg total rainfall in wettest quarter(mm) within 12-month periods from July-June	continuous	numeric-3.0	0	0	-
37	h2018_nd ..	Average NDVI value in primary growing season ending in 2018	continuous	numeric-20.0	0	0	-
38	h2018_nd ..	Maximum dekadal NDVI value in primary growing season ending in 2018	continuous	numeric-17.0	0	0	-
39	h2019_nd ..	Average NDVI value in primary growing season ending in 2019	continuous	numeric-18.0	0	0	-
40	h2019_nd ..	Maximum dekadal NDVI value in primary growing season ending in 2019	continuous	numeric-17.0	0	0	-
41	ndvi_avg	Long-term average NDVI value in primary growing season (highest quarter)	continuous	numeric-19.0	0	0	-
42	ndvi_max	Long-term maximum dekadal NDVI value in primary growing season (highest quarter)	continuous	numeric-18.0	0	0	-
43	ea_lat_mod	Latitude Modified	continuous	numeric-18.0	0	0	-
44	ea_lon_mod	Longitude Modified	continuous	numeric-16.0	0	0	-

File plotgeovariables_ihs5

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	gardenid	Garden Identifier	discrete	character-5	0	0	-
3	plotid	Plot Identifier	discrete	character-3	0	0	-
4	plot_twi	Plot Potential Wetness Index	discrete	numeric-2.0	0	0	-
5	plot_srtm	Plot Elevation (m)	discrete	character-4	0	0	-
6	plot_srt ..	Plot Slope (percent)	discrete	character-2	0	0	-
7	dist_hou ..	Plot Distance in (KMs) to HH	continuous	numeric-18.0	0	0	-

File ihs_treeconversion_factor_2020

#	Name	Label	Type	Format	Valid	Invalid	Question
1	region	IHS Region	discrete	numeric-1.0	0	0	-
2	crop_code	Crop Item Code	discrete	numeric-2.0	0	0	-
3	unit_name	Unit Name	discrete	character-13	0	0	-
4	unit_code	Unit Code	discrete	character-2	0	0	-
5	conversion	KG-Equivalent Weight For Region-Crop-Unit-Condition Combo	continuous	numeric-18.0	0	0	-
6	collecti ..	Round in Which Conversion Factor Was Collected	discrete	numeric-1.0	0	0	-

File ihs_seasonalcropconversion_factor_2020

#	Name	Label	Type	Format	Valid	Invalid	Question
1	region	IHS Region	discrete	numeric-1.0	0	0	-
2	crop_code	Crop Name	discrete	numeric-2.0	0	0	-
3	unit_name	Unit Name	discrete	character-14	0	0	-
4	unit_code	Unit Code	discrete	character-3	0	0	-
5	condition	Shelled/Unshelled	discrete	numeric-1.0	0	0	-
6	conversion	KG-Equivalent Weight For Region-Crop-Unit-Condition Combo	continuous	numeric-20.0	0	0	-
7	collecti ..	Round in Which Conversion Factor Was Collected	discrete	numeric-1.0	0	0	-

File ihs5_consumption_aggregate

#	Name	Label	Type	Format	Valid	Invalid	Question
1	case_id	Unique Household Identifier	discrete	character-12	0	0	-
2	HHID	Survey Solutions Unique HH Identifier	discrete	character-32	0	0	-
3	region	IHS5 2019 Region location	discrete	numeric-1.0	0	0	-
4	district	District	discrete	numeric-3.0	0	0	-

File ihs5_consumption_aggregate

#	Name	Label	Type	Format	Valid	Invalid	Question
5	ea_id	Unique Enumeration Area Code	discrete	character-8	0	0	-
6	TA	TA CODE	continuous	numeric-5.0	0	0	-
7	area	Rural/Urban division by region	discrete	numeric-1.0	0	0	-
8	urban	Urban/rural	discrete	numeric-1.0	0	0	-
9	sdate	Day of month for interview	discrete	numeric-2.0	0	0	-
10	smonth	Month of interview	discrete	numeric-2.0	0	0	-
11	syear	Year of interview	discrete	numeric-4.0	0	0	-
12	hhsize	Household size	discrete	numeric-2.0	0	0	-
13	adulteq	Adult equivalence	continuous	numeric-18.0	0	0	-
14	hh_wgt	Household Sampling Weight	continuous	numeric-15.0	0	0	-
15	rexp_cat ..	Alcohol, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
16	rexp_cat ..	Vendors/Cafes/Restaurants, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
17	rexp_cat ..	Food, real(April 2019 price) annual consumption	continuous	numeric-15.0	0	0	-
18	rexp_cat ..	Education, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
19	rexp_cat ..	Health drugs, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
20	rexp_cat ..	Health out-patient, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
21	rexp_cat ..	Health hospitalization, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
22	rexp_cat ..	Phone and fax services, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
23	rexp_cat ..	(sum) exp_cat044	continuous	numeric-16.0	0	0	-
24	rexp_cat ..	Tobacco, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
25	rexp_cat ..	Transport, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
26	rexp_cat ..	Personal care, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
27	rexp_cat ..	Postal services, real(April 2019 price) annual consumption	discrete	numeric-16.0	0	0	-
28	rexp_cat ..	Operation of vehicles, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
29	rexp_cat ..	Other recreational items, pets, real(April 2019 price) annual consumption	discrete	numeric-16.0	0	0	-

File ihs5_consumption_aggregate

#	Name	Label	Type	Format	Valid	Invalid	Question
30	rexp_cat ..	Clothing, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
31	rexp_cat ..	Footwear, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
32	rexp_cat ..	Dishes, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
33	rexp_cat ..	Personal effects, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
34	rexp_cat ..	Recreational services, real(April 2019 price) annual consumption	discrete	numeric-17.0	0	0	-
35	rexp_cat ..	Accommodation services, real(April 2019 price) annual consumption	discrete	numeric-16.0	0	0	-
36	rexp_cat ..	Household textiles, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
37	rexp_cat ..	Major durables for rec, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
38	rexp_cat ..	Vehicles, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
39	rexp_cat ..	Actual rents for housing, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
40	rexp_cat ..	Estimated rents for housing, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
41	rexp_cat ..	Beverage, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
42	rexp_cat ..	Electricity, gas, other fuels, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
43	rexp_cat ..	Decorations, carpets, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
44	rexp_cat ..	Appliances, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
45	rexp_cat ..	Tools/equipment for home, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
46	rexp_cat ..	Routine Home maintenance, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
47	rexp_cat ..	Audio-visual, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
48	rexp_cat ..	Newspapers, books, stationery, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
49	rexp_cat01	Food/Bev, real(April 2019 price) annual consumption	continuous	numeric-15.0	0	0	-

File ihs5_consumption_aggregate

#	Name	Label	Type	Format	Valid	Invalid	Question
50	rexp_cat02	Alc/Tobacco, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
51	rexp_cat03	Clothing/Footwear, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
52	rexp_cat04	Housing/Utilities, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
53	rexp_cat05	Furnishings, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
54	rexp_cat06	Health, real(April 2019 price) annual consumption	continuous	numeric-18.0	0	0	-
55	rexp_cat07	Transport, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
56	rexp_cat08	Communication, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
57	rexp_cat09	Recreation, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
58	rexp_cat10	Education, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
59	rexp_cat11	Hotels and restaurants, real(April 2019 price) annual consumption	continuous	numeric-16.0	0	0	-
60	rexp_cat12	Misc Goods & Services, real(April 2019 price) annual consumption	continuous	numeric-17.0	0	0	-
61	price_in ..	Laspeyres monthly Spatial and Temporal Price Index (Base National April 2019)	continuous	numeric-17.0	0	0	-
62	expagg	Total nominal annual consumption per household	continuous	numeric-14.0	0	0	-
63	rexpagg	Total real annual consumption per household	continuous	numeric-13.0	0	0	-
64	expaggpc	Total nominal annual per capita consumption	continuous	numeric-15.0	0	0	-
65	rexpaggpc	Total real annual per capita consumption	continuous	numeric-15.0	0	0	-
66	upline	Food Poverty line in April 2019 prices	discrete	numeric-16.0	0	0	-
67	pline	Poverty line in April 2019 prices	discrete	numeric-13.0	0	0	-
68	poor	Dummy for poor households below national poverty line	discrete	numeric-1.0	0	0	-
69	upoor	Dummy for ultra-poor households below national food poverty line	discrete	numeric-1.0	0	0	-
70	gap_poor	Gap poor	continuous	numeric-20.0	0	0	-
71	gap_ultra	Gap ultra poor	continuous	numeric-19.0	0	0	-
72	gap2_poor	Severity poor	continuous	numeric-20.0	0	0	-

File ihs5_consumption_aggregate

#	Name	Label	Type	Format	Valid	Invalid	Question
73	gap2_ultra	Severity ultra poor	continuous	numeric-23.0	0	0	-

Variables Description

Dataset contains 3432 variable(s)

File : HH_MOD_META

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleB_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleB_startHr: HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
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15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleB_startMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleB_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

File : HH_MOD_META

moduleB_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:

Value	Label	Cases	Percentage
7			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleX_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleX_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleX_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleX_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_META

moduleX_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:

Value	Label	Cases	Percentage
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleX_endHr: ENUMERATOR:RECORD END TIME FOR MODULE X: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
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16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleX_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleF_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE F

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleF_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			

File : HH_MOD_META

moduleF_startHr: HOUR

Value	Label	Cases	Percentage
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleF_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleF_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleF_endHr: ENUMERATOR:RECORD END TIME FOR MODULE F HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

File : HH_MOD_META

moduleF_endHr: ENUMERATOR:RECORD END TIME FOR MODULE F HOUR

Value	Label	Cases	Percentage
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleF_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_f_1_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE F_1:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_f_1_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
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19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_f_1_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f_1_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F_1:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : HH_MOD_META

hh_f_1_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F_1:

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f_1_endHr: ENUMERATOR: RECORD END TIME FOR MODULE F_1:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f_1_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleG_start_date: ENUMERATOR:RECORD START DATE FOR MODULE G

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleG_startHr: ENUMERATOR:RECORD START TIME FOR MODULE GHOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_META

moduleG_startHr: ENUMERATOR:RECORD START TIME FOR MODULE GHOUR

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleG_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleG_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE G:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleG_endHr: ENUMERATOR:RECORD END TIME FOR MODULE G HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			

File : HH_MOD_META

moduleG_endHr: ENUMERATOR:RECORD END TIME FOR MODULE G HOUR

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleG_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleH_start_date: ENUMERATOR:RECORD START DATE AND FOR MODULE H

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleH_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

File : HH_MOD_META

moduleH_startHr: HOUR

Value	Label	Cases	Percentage
20			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleH_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleH_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE H:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleH_endHr: ENUMERATOR:RECORD END TIME FOR MODULE H HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_META

moduleH_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-266] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleI_start_date: ENUMERATOR:RECORD START DATE FOR MODULE I

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleI_startHr: ENUMERATOR:RECORD START TIME FOR MODULE IHOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleI_startMin: MINTUES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleI_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE I:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_META

moduleI_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE I:

Value	Label	Cases	Percentage
8			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleI_endHr: ENUMERATOR:RECORD END TIME FOR MODULE I HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleI_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleJ_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE J

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleJ_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			

File : HH_MOD_META

moduleJ_startHr: HOUR

Value	Label	Cases	Percentage
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleJ_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleJ_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE J:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleJ_endHr: ENUMERATOR:RECORD END TIME FOR MODULE J HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			

File : HH_MOD_META

moduleJ_endHr: ENUMERATOR:RECORD END TIME FOR MODULE J HOUR

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleJ_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleK_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE K

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleK_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleK_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleK_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE K:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleK_endHr: ENUMERATOR:RECORD END TIME FOR MODULE K HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleK_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-546] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleL_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE L

Information	[Type= discrete] [Format=character] [Missing=*]

moduleL_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE L

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleL_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleL_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleL_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE L:

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleL_endHr: ENUMERATOR:RECORD END TIME FOR MODULE L HOUR

Information	[Type= discrete] [Format=numeric] [Range= 0-75] [Missing=*]

moduleL_endHr: ENUMERATOR:RECORD END TIME FOR MODULE L HOUR

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
40			
43			
75			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleL_endMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-166] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleM_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE M:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleM_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			

moduleM_startHr: HOUR

Value	Label	Cases	Percentage
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleM_startMin: MINTUES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleM_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE M:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleM_endHr: ENUMERATOR:RECORD END TIME FOR MODULE M HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

moduleM_endHr: ENUMERATOR:RECORD END TIME FOR MODULE M HOUR

Value	Label	Cases	Percentage
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleM_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleN_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE N

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleN_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleN_startMin: MINTUES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleN_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

moduleN_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleN_endHr: ENUMERATOR: RECORD END TIME FOR MODULE N: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleN_endMin: ENUMERATOR: RECORD END TIME FOR MODULE N: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleO_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE O:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleO_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]

moduleO_startHr: HOUR

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleO_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleO_endHr: ENUMERATOR: RECORD END TIME FOR MODULE O: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleO_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleP_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE P

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleP_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleP_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleP_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE P:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

moduleP_respondent: ENUMERATOR:RECORD PRIMARY RESPONDENT ID FOR MODULE P:

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleP_endHr: ENUMERATOR:RECORD END TIME FOR MODULE P HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleP_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleQ_startDate: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleQ_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

moduleQ_startHr: HOURS

Value	Label	Cases	Percentage
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleQ_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleQ_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE Q:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleQ_endHr: ENUMERATOR:RECORD END TIME FOR MODULE Q: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

moduleQ_endHr: ENUMERATOR:RECORD END TIME FOR MODULE Q: HOUR

Value	Label	Cases	Percentage
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleQ_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleR_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleR_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleR_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleR_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

moduleR_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleR_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-113] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleS_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 0-155] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			

moduleS_startHr: HOUR

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
27			
28			
34			
44			
46			
122			
144			
155			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleS_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleS_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

moduleS_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:

Value	Label	Cases	Percentage
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleS_endHr: ENUMERATOR: RECORD END TIME FOR MODULE S: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 0-166] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
40			
88			
166			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleS_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-256] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleT_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE T:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleT_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleT_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleT_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE T:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

moduleT_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE T:

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleT_endHr: ENUMERATOR: RECORD END TIME FOR MODULE T:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleT_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleU_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleU_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

moduleU_startHr: HOURS

Value	Label	Cases	Percentage
16			
17			
18			
19			
20			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleU_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleU_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE U:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleU_endHr: ENUMERATOR:RECORD END TIME FOR MODULE U: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

moduleU_endHr: ENUMERATOR:RECORD END TIME FOR MODULE U: HOUR

Value	Label	Cases	Percentage
20			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleU_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleV_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleV_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleV_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

moduleV_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

moduleV_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:

Value	Label	Cases	Percentage
5			
6			
7			
8			
10			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleV_endHr: ENUMERATOR:RECORD END TIME FOR MODULE V: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moduleV_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : hh_mod_a_filt

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ea_id: Unique Enumeration Area Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

region: IHS5 2019 Region location

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North		
2	Central		
3	Southern		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

district: IHS5 2019 District Location

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhatabay		
104	Rumphi		
105	Mzimba		
106	Likoma		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba Non-City		
304	Chiradzulu		

File : hh_mod_a_filt

district: IHS5 2019 District Location

Value	Label	Cases	Percentage
305	Blantyre		
306	Mwanza		
307	Thyolo		
308	Mulanje		
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

reside: IHS5 2019 Rural Residence

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	URBAN		
2	RURAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

interviewDate: Interview Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_wgt: Household Sampling Weight

Information	[Type= continuous] [Format=numeric] [Range= 22.4999318045-1855.5108833079] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_a02a: TA CODE

Information	[Type= continuous] [Format=numeric] [Range= 10101-31553] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_a03: EA CODE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_a06: PLEASE RECORD THE HOUSEHOLD ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_a11: IS THIS A REPLACEMENT HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		

File : hh_mod_a_filt

hh_a11: IS THIS A REPLACEMENT HOUSEHOLD?

Value	Label	Cases	Percentage
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_a13: GIVE REASON WHY THE REPLACEMENT WAS NEEDED.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Dwelling destroyed			
Dwelling found but appears unoccupied			
Dwelling found but no household member could be found			
Dwelling found but not a residential building			
Dwelling found but occupants depend on another sampled household			
Dwelling found but respondent refused			
Dwelling not found			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_a22: SUPERVISOR

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

File : hh_mod_a_filt

hh_a22: SUPERVISOR

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_a23: ENUMERATOR

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g09: Over the past one week (7 days), did any people that you did nonlist as househol

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m00: A. Did your household own or rent any farm implements, machinery and/or structur

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o0a: ..Any children who are 15 years..do not live in this HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s01: ..did you or anyone else in this HH borrow on credit...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w01: Over the past two years, did any member of the household die...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : hh_mod_a_filt

hh_w01: Over the past two years, did any member of the household die...

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhsize: Household size

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_B

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b03: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MALE		
2	FEMALE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b04: Relationship to Head

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b04: Relationship to Head

Value	Label	Cases	Percentage
1	HEAD		
2	WIFE/HUSBAND		
3	CHILD/ADOPTED CHILD		
4	GRANDCHILD		
5	NIECE/NEPHEW		
6	FATHER/MOTHER		
7	SISTER/BROTHER		
8	SON/DAUGHTER-IN-LAW		
9	BROTHER/SISTER-IN-LAW		
10	GRANDFATHER/MOTHER		
11	FATHER/MOTHER-IN-LAW		
12	OTHER RELATIVE		
13	SERVANT OR SERVANT'S RELATIVE		
14	LODGER/LODGER'S RELATIVE		
15	OTHER NON-RELATIVE		
16	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b04a: B04a. Does [NAME] have a working cell phone?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b05_2: B05_2. Does [NAME] have a birth certificate/ immunization card?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b05_2_1: ENUMERATOR: Did you verify age of [NAME] on birth certificate?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b05a: B05a. How old is [NAME] (year)? Visit1

Information	[Type= continuous] [Format=numeric] [Range= 0-118] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b05b: B05b. How old is [NAME] (month)? Visit1

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b06a: B06a. When was [NAME] born?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b06b: Year

Information	[Type= continuous] [Format=numeric] [Range= 1901-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_b07: For how many months during the past 12 months since...

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

File : HH_MOD_B

hh_b07: For how many months during the past 12 months since...

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b08: B08. How many days did [NAME] eat in this household in the past 7 days?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b09: B09. Where was [NAME] born?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	THIS VILLAGE		
2	OTHER VILLAGE IN THIS DISTRICT		
3	VILLAGE IN OTHER DISTRICT		
4	THIS TOWN OR URBAN CENTRE		
5	OTHER TOWN OR URBAN CENTER IN THIS DISTRICT		
6	TOWN OR URBAN CENTRE IN OTHER DISTRICT		
7	OUTSIDE MALAWI		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b10a: B10a. In which district was [NAME] born?

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b10a: B10a. In which district was [NAME] born?

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhatabay		
104	Rumphi		
105	Mzimba		
106	Likoma		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe Rural		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba Rural		
304	Chiradzulu		
305	Blantyre Rural		
306	Mwanza		
307	Thyolo		
308	Mulanje		
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b10b: B10b. In which country was [NAME] born?

Information	[Type= discrete] [Format=numeric] [Range= 501-517] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
501	Angola		
502	Australia		
503	Botswana		
504	Canada		
505	China		

File : HH_MOD_B

hh_b10b: B10b. In which country was [NAME] born?

Value	Label	Cases	Percentage
506	Lesotho		
507	Mozambique		
508	Namibia		
509	New Zealand		
510	South Africa		
511	Swaziland		
512	Tanzania		
513	United		
514	United States of America(USA)		
515	Zambia		
516	Zimbabwe		
517	Other Country(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b10_oth: B10b_oth. Specify in which country was [NAME] born.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BURUNDI			
CONGO			
GERMANY			
GUINEA CONAGRY			
JAMAICA			
KENYA			
PAKISTAN			
POLAND			
RWANDA			
UNITED KINGDOM			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b11: B11. Has [NAME] always lived in this village or urban location?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b12: How long is it since [NAME] came to stay here, in this village...

Information	[Type= continuous] [Format=numeric] [Range= 0-83] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_b13: B13. What was the main reason that [NAME] moved here?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

File : HH_MOD_B

hh_b13: B13. What was the main reason that [NAME] moved here?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PARENTS MOVED		
2	TO LIVE WITH RELATIVES		
3	SCHOOLING		
4	MARRIAGE		
5	FAMILY QUARREL		
6	DIVORCE		
7	RETURN FROM WORK ELSEWHERE		
8	JOB TRANSFER		
9	LOOK FOR WORK		
10	START NEW JOB OR BUSINESS		
11	LOOKING FOR LAND TO FARM		
12	TO RECOVER FROM ILLNESS		
13	OTHER (SPEC)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b13_oth: B13_oth. Specify the main reason that [NAME] moved here.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_b14: B14. Where did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	OTHER VILLAGE IN THIS DISTRICT		
3	VILLAGE IN OTHER DISTRICT		
5	OTHER TOWN OR URBAN CENTER IN THIS DISTRICT		
6	TOWN OR URBAN CENTRE IN OTHER DISTRICT		
7	OUTSIDE MALAWI		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b15a: B15a. From which district did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhatabay		
104	Rumphi		
105	Mzimba		
106	Likoma		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		

File : HH_MOD_B

hh_b15a: B15a. From which district did [NAME] move from?

Value	Label	Cases	Percentage
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe Rural		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba Rural		
304	Chiradzulu		
305	Blanytyre Rural		
306	Mwanza		
307	Thyolo		
308	Mulanje		
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b15b: B15b. From which country did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 501-517] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
501	Angola		
502	Australia		
503	Botswana		
504	Canada		
505	China		
506	Lesotho		
507	Mozambique		
508	Namibia		
509	New Zealand		
510	South Africa		
511	Swaziland		
512	Tanzania		
513	United		
514	United States of America(USA)		
515	Zambia		

File : HH_MOD_B

hh_b15b: B15b. From which country did [NAME] move from?

Value	Label	Cases	Percentage
516	Zimbabwe		
517	Other Country(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b15b_oth: B15b_oth. Specify from which country did [NAME] move from.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BULUNDI			
BURUNDI			
GERMANY			
KENYA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b16a: B16a. Where is [NAME]'s father?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEMBER OF HH		
97	LIVING OUTSIDE OF HH		
98	DEAD		
99	DOES NOT KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b16b: If member of household, copy ID

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b17: B17. What was [NAME]'s age when his/her father died? YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b18: B18. What was the highest educational qualification acquired by [NAME]

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	PSLC		
3	JCE		
4	MSCE/GCSE		
5	A-LEVEL		
6	DIPLOMA		
7	DEGREE		
8	MASTERS		
9	PhD		
10	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b19a: B19a. Where is [NAME]'s mother?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEMBER OF HH		
97	LIVING OUTSIDE OF HH		
98	DEAD		
99	DOES NOT KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b19b: If member of household, copy ID

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
13			
14			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_B

hh_b20: B20. What was [NAME]'s age when his/her mother died?YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-89] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_b21: B21. What was the highest educational qualification acquired by [NAME]

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	PSLC		
3	JCE		
4	MSCE/GCSE		
5	A-LEVEL		
6	DIPLOMA		
7	DEGREE		
8	MASTERS		
9	PhD		
10	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b22: Ask of only HH Head: What language do you speak at home?

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA/NDALI		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b22_oth: Specify what language do you speak at home

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AMANG'ANJA			

File : HH_MOD_B

hh_b22_oth: Specify what language do you speak at home

Value	Label	Cases	Percentage
ANG'ANJA			
ARABIC			
CHIBANDYA			
CHIKHOKHOLA			
CHIKHOKOLA			
CHIKOKHOLA			
CHIMAMBWE			
CHIMANG'ANJA			
CHINAMWANG			
CHINDALI			
CHINYA			
CHINYIGHA			
CHINYIHA			
CHINYIKA			
CHINYUNGWI			
CHIPANGALA			
CHIWANDYA			
GERMAN			
KHOKHOLA			
KINYARWANDA			
KISWAHILI			
KYANGONDE			
MAKANJA			
MAMBWE			
MANG'ANJA			
MANG'NJA			
MANGANJA			
NAMWAKA/ NYIKA			
NAMWANGA			
NDALI			
NYIKA			
NYUNGWE			
SHAWILI			
SHONA			
SWAHILI			
TUMBUKA AND CHEWA			
URDU			
WANDYA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b23: B23. What religion, if any, does [NAME] practice?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b23: B23. What religion, if any, does [NAME] practice?

Value	Label	Cases	Percentage
1	NONE		
2	TRADITIONAL		
3	CHRISTIANITY		
4	ISLAM		
5	OTHER RELIGION		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b23_oth: B23_oth. Please specify the other religion.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_b24: B24. What is [NAME]'s present marital status?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MONOGAMOUS MARRIED OR NON-FORMAL UNION		
2	POLYGAMOUS MARRIED OR NON-FORMAL UNION		
3	SEPARATED		
4	DIVORCED		
5	WIDOW OR WIDOWER		
6	NEVER MARRIED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b24_1: Under what type of marriage custom did [NAME] marry ...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PATRILINEAL		
2	MATRILINEAL		
3	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b24_1_oth: Other marital status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTH			
BOTH MOVED TO A DIFFERENT VILLAGE			
BOTH PATRILINEAL AND MATRILINEAL			

File : HH_MOD_B

hh_b24_1_oth: Other marital status

Value	Label	Cases	Percentage
BOUGHT A PLACE ELSE WHERE			
BOUGHT THE PLACE			
CHIKUMI			
CHIKUMU			
CHRISTIANITY			
CHURCH			
LOBOLA			
MOVED			
MOVED TO A DIFFERENT PLACE			
MOVED TO A DIFFERENT VILLAGE			
MOVED TO A NEW PLACE			
MOVED TO ANOTHER PLACE			
MOVED TO DIFFERENT DWELLING			
MOVED TO DIFFERENT PLACE			
NEUTRAL MARITAL STATUS			
NEUTRAL MARRIAGE CUSTOM			
NEUTRAL PLACE			
NO SIDE			
NONE			
POLYGAMOUS MARRIAGE CUSTOMS			
RENT			
STAY IN HER PARENTS HOUSE			
STAYING ELSE WHERE			
STAYS IN MOTHERS HOUSE FOR NOW			

File : HH_MOD_B

hh_b24_1_oth: Other marital status

Value	Label	Cases	Percentage
WHEREVER THEY CHOOSE AS A COUPLE TO LIVE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b24_2: Upon marriage does [NAME] stay in his or her own village or move...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	STAY IN OWN VILLAGE AS SPOUSE IS FROM THE SAME VILLAGE		
2	STAY IN OWN VILLAGE EVEN IF SPOUSE IS FROM A DIFFERENT VILLAGE		
3	MOVE TO DIFFERENT VILLAGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b25: B25. Does [NAME]'s spouse live in this household now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26a: Copy the ID Code of the wife/husband

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26a_1: B26b. In what year did [NAME] marry or form a consenual union?

Information	[Type= continuous] [Format=numeric] [Range= 1950-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_B

hh_b26b: Copy the ID Code of the wife/husband

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26b_1: B26e. In what year did [NAME] marry or form a consenual union?

Information	[Type= discrete] [Format=numeric] [Range= 1985-2019] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1985			
1990			
1992			
1996			
1997			
1998			
1999			
2003			
2008			
2009			
2011			
2012			
2015			
2016			
2017			
2018			
2019			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26b_2: B26c. Does [NAME] have another spouse that lives in this household now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26c: Copy the ID Code of the wife/husband

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

File : HH_MOD_B

hh_b26c: Copy the ID Code of the wife/husband

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26c_1: B26h. In what year did [NAME] marry or form a consenual union?

Information	[Type= discrete] [Format=numeric] [Range= 1990-2018] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1990			
1998			
2008			
2018			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b26c_2: B26f. Does [NAME] have another spouse that lives in this household now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b27: B27. Does [NAME] have a spouse living outside of this household now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_b28: B28. How many spouses does [NAME] have who are residing else-where?

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_C

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Person ID

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c03: IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SELF-REPORTED		
2	ANOTHER HH MEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c04: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

File : HH_MOD_C

hh_c04: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_1: Can [NAME] read a short text in any language?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_2a: What language can [NAME] read a short text in? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA/NDALI		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_2b: What language can [NAME] read a short text in? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]

File : HH_MOD_C

hh_c05_2b: What language can [NAME] read a short text in? (1st)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA/NDALI		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_2_oth: Please specify other language.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ARABIC			
BEMBA			
CHINAMWANG			
CHINYIKA			
CHIPWITIKIZI			
CHIWEMBA			
FRENCH			
FRENCH AND SWAHILI			
GERMAN			
ISIZULU			
KINYARWANDA			
NDEWERE			
NNYARUANDA			
NYIKA			
PHWITIKIZI			
PORTUGUESE			
SHONA			
SWAHILI			
ULDU			
ZULU			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_C

hh_c05_3: Can [NAME] write a short note in any language

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_4_oth: Please specify other language.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ARABIC			
BEMBA			
CHINAMWANG			
CHINYIKA			
CHIPWITIKIZI			
CHIWEMBA			
FRENCH			
FRENCH ,SWAH			
GERMAN			
ISUZULU			
KINYARWANDA			
NDEWERE			
NYARUANDA			
NYIKA			
PHWITIKIZI			
PORTUGUESE			
SHONA			
SWAHILI			
ULDU			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_4a: What language can [NAME] write a short note in? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

File : HH_MOD_C

hh_c05_4a: What language can [NAME] write a short note in? (1)

Value	Label	Cases	Percentage
9			
10			
11			
12			
13			
14			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_4b: What language can [NAME] write a short note in? (2)

Information	[Type= discrete] [Format=numeric] [Range= 2-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
13			
14			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c05_5: Can [NAME] do simple addition and substraction?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c06: Has [NAME] ever attended school?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_C

hh_c07a: What was the reason [NAME] never attended school? (1ST REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	STILL TOO YOUNG TO ATTEND SCHOOL		
2	NO MONEY FOR FEES, UNIFORM		
3	POOR QUALITY OF SCHOOLS		
4	ILLNESS OR DISABILITY		
5	NOT INTERESTED, LAZY		
6	PARENTS DID NOT LET ME		
7	HAD TO WORK OR HELP AT HOME		
8	SCHOOL TOO FAR FROM HOME		
9	BELIEFS		
10	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c07b: What was the reason [NAME] never attended school? (2ND REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	STILL TOO YOUNG TO ATTEND SCHOOL		
2	NO MONEY FOR FEES, UNIFORM		
3	POOR QUALITY OF SCHOOLS		
4	ILLNESS OR DISABILITY		
5	NOT INTERESTED, LAZY		
6	PARENTS DID NOT LET ME		
7	HAD TO WORK OR HELP AT HOME		
8	SCHOOL TOO FAR FROM HOME		
9	BELIEFS		
10	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c07_oth: Specify the reason [NAME] never attended school.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_c08: What class is [NAME] in or what was the highest class level [NAME] ever attended

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NURSERY/PRE-SCHOOL		
1	PRIMARY STND 1		
2	PRIMARY STND 2		
3	PRIMARY STND 3		
4	PRIMARY STND 4		
5	PRIMARY STND 5		

File : HH_MOD_C

hh_c08: What class is [NAME] in or what was the highest class level [NAME] ever attended

Value	Label	Cases	Percentage
6	PRIMARY STND 6		
7	PRIMARY STND 7		
8	PRIMARY STND 8		
9	SECONDARY FORM 1		
10	SECONDARY FORM 2		
11	SECONDARY FORM 3		
12	SECONDARY FORM 4		
13	SECONDARY FORM 5		
14	SECONDARY FORM 6		
15	UNIVERSITY 1		
16	UNIVERSITY 2		
17	UNIVERSITY 3		
18	UNIVERSITY 4		
19	UNIVERSITY 5 & ABOVE		
20	TRAINING COLLEGE YR 1		
21	TRAINING COLLEGE YR 2		
22	TRAINING COLLEGE YR 3		
23	TRAINING COLLEGE YR 4		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c09: What is the highest educational qualification [NAME] has acquired

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	PSLC		
3	JCE		
4	MSCE/GCSE		
5	A-LEVEL		
6	DIPLOMA		
7	DEGREE		
8	MASTERS		
9	PhD		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c10: How old was [NAME] when he/she started school? YEARS

Information	[Type= discrete] [Format=numeric] [Range= 2-1962] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

File : HH_MOD_C

hh_c10: How old was [NAME] when he/she started school? YEARS

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
24			
25			
32			
40			
52			
1962			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c11: Did [NAME] attend school in the last completed academic year?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c12: What class was [NAME] in during the last completed academic year?

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NURSERY/PRE-SCHOOL		
1	PRIMARY STND 1		
2	PRIMARY STND 2		
3	PRIMARY STND 3		
4	PRIMARY STND 4		
5	PRIMARY STND 5		
6	PRIMARY STND 6		
7	PRIMARY STND 7		
8	PRIMARY STND 8		
9	SECONDARY FORM 1		

File : HH_MOD_C

hh_c12: What class was [NAME] in during the last completed academic year?

Value	Label	Cases	Percentage
10	SECONDARY FORM 2		
11	SECONDARY FORM 3		
12	SECONDARY FORM 4		
13	SECONDARY FORM 5		
14	SECONDARY FORM 6		
15	UNIVERSITY 1		
16	UNIVERSITY 2		
17	UNIVERSITY 3		
18	UNIVERSITY 4		
19	UNIVERSITY 5 & ABOVE		
20	TRAINING COLLEGE YR 1		
21	TRAINING COLLEGE YR 2		
22	TRAINING COLLEGE YR 3		
23	TRAINING COLLEGE YR 4		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c13: Are you currently attending school or, if school is not now in session, did you

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c14: Why did [NAME] not continue his/her education?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACQUIRED ALL EDUCATION WANTED		
2	NO MONEY FOR FEES OR UNIFORM		
3	TOO OLD TO CONTINUE		
4	MARRIED / BECAME PREGNANT		
5	ILLNESS OR DISABILITY		
6	FOUND WORK		
7	NOT INTERESTED, LAZY		
8	PARENTS TOLD ME TO STOP		
9	HAD TO WORK OR HELP AT HOME		
10	POOR/CROWDED SCHOOL FACILITIES		
11	POOR QUALITY INSTRUCTION		
12	TEACHERS OFTEN ABSENT		
13	SCHOOL TOO DANGEROUS FOR GIRLS		
14	SCHOOL TOO FAR FROM HOME		
15	SCHOOL CONFLICT W/ BELIEFS		
16	FAILED PROMOTION EXAM		

File : HH_MOD_C

hh_c14: Why did [NAME] not continue his/her education?

Value	Label	Cases	Percentage
17	DISMISSED / EXPELLED		
18	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c14_oth: Specify why [NAME] did not continue his/her education.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_c15: In which calendar year did [NAME] last attend school?

Information	[Type= continuous] [Format=numeric] [Range= 1929-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c16: What type of school does [NAME] attend?

Information	[Type= discrete] [Format=numeric] [Range= 10-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11	PRIMARY LEA/GOVERNMENT		
12	PRIMARY PRIVATE NON-RELIGIOUS		
13	PRIMARY CHURCH/MISSION SCHOOL		
14	PRIMARY ISLAMIC SCHOOL		
15	PRIMARY OTHER		
21	SECONDARY GOVERNMENT(CONVENTIONAL)		
22	SECONDARY COMMUNITY DAY (CDSS)		
23	SECONDARY CHURCH/MISSION SCHOOL		
24	SECONDARY ISLAMIC SCHOOL		
25	SECONDARY NIGHT SCHOOL		
26	SECONDARY OTHER		
31	TERTIARY UNIVERSITY		
32	TERTIARY TRAINING COLLEGE		
33	TERTIARY OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c17: Is [NAME] a day scholar or a boarder at the school?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	DAY SCHOLAR		
2	BOARDER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c18: How does [NAME] get to school each day?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FOOT		

File : HH_MOD_C

hh_c18: How does [NAME] get to school each day?

Value	Label	Cases	Percentage
2	BICYCLE		
3	BUS/MINIBUS		
4	PRIVATE VEHICLE		
5	OTHER(SPECIFY)		
6	MOTOR CYCLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c18_oth: Specify how [NAME] gets to school each day.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE			
N/A			
VEHICLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c19a: How long does it usually take [NAME] to get to school by this means

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			

File : HH_MOD_C

hh_c19a: How long does it usually take [NAME] to get to school by this means

Value	Label	Cases	Percentage
24			
25			
26			
28			
30			
31			
32			
34			
35			
38			
40			
45			
48			
50			
52			
54			
55			
56			
58			
59			
60			
90			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c19b: How long does it usually take [NAME] to get to school by this means

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MINUTE		
2	HOUR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c20: At any time in the past 12 months, did you ever temporarily withdraw from school

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c21: What was the main reason [NAME] temporarily withdrew from school?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_C

hh_c21: What was the main reason [NAME] temporarily withdrew from school?

Value	Label	Cases	Percentage
1	NO MONEY FOR NECESSARY EXPENSES		
2	OWN-ILLNESS		
3	HELP NEEDED AT HOME		
4	SUSPENSION		
5	TEACHERS ON STRIKE		
6	TEACHERS ABSENT		
7	FUNERAL		
8	NOT INTERESTED IN SCHOOL		
9	OTHER SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c21_oth: Specify the main reason rostertitle temporarily withdrew from school.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABUSENCE OF PARENTS			
CLOSURE OF THE SCHOOL			
CORONA VLRUS			
COULDN'T CROSS THE RIVER			
COVID-19			
DELAY OF TRANSFER			
DID NOT HAVE CLOTHES TO WEAR			
ELECTIONS			
FEAR OF BULLIES			
FLOODS			
GOT MARRIED			
HARSH WEATHERS			
HE WAS ROBBED OF SCHOOL NECESSITIES			
ILLNESS OF HH MEMBER			
INJURY			
INTIMIDATED BY FRIEND/ SCHOOL FIGHT			

File : HH_MOD_C

hh_c21_oth: Specify the main reason rostertitle temporarily withdrew from school.

Value	Label	Cases	Percentage
LAZY			
LONG DISTANCE			
N/A			
NO FAMILY SUPPORT			
NO FEES			
NOT INTERESTED			
POLITICAL INSTABILITY			
PREGNANT			
SHE WAS PREGNATED			
VISITING FAMILY			
WAS AWAY			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c22a: Tuition, including any extra tuition fees

Information	[Type= continuous] [Format=numeric] [Range= 0-12000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22b: Expenditures on after school programs & tutoring

Information	[Type= continuous] [Format=numeric] [Range= 0-504000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22c: School books and other materials

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22d: School uniform clothing

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22e: Boarding fees

Information	[Type= continuous] [Format=numeric] [Range= 0-644000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22f: Contribution for school building or maintainance

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22g: Transport

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22h: Parent association & other school related fees

Information	[Type= continuous] [Format=numeric] [Range= 0-175000] [Missing=*]

File : HH_MOD_C

hh_c22h: Parent association & other school related fees

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22i: Other

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22j: TOTAL

Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22k: How much was spent on other (specify) in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c22l: How much was spent in TOTAL in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-17800000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_c23a_1: Who pays for the major part of these expenses in C22?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23a_2: Who pays for the major part of these expenses in C22?

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23a_3: Who pays for the major part of these expenses in C22?

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23b_1: Who pays for the major part of these expenses in C22? (Outside HH)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23b_2: Who pays for the major part of these expenses in C22? (Outside HH)

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23filter: Does the person that pays the major part of the expenses in c22a-c22j stay outsi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c23filtera: Does the person that pays the major part of the expenses in c22a-c22j stay insid

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

hh_c23filtera: Does the person that pays the major part of the expenses in c22a-c22j stay insid

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c24: Have you used a computer?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_c25: Would you feel comfortable using a computer again?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_D

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Person ID on HH Roster

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d02: IS THE INFORMATION SELF REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SELF REPORTED		
2	ANOTHER HH MEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d03: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

File : HH_MOD_D

hh_d03: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d04: During the past 2 weeks has [NAME] suffered from an illness or injury

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d05a: Illness 1

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FEVER, MALARIA		
2	DIARRHEA		
3	STOMACH ACHE		
4	VOMITING		
5	SORE THROAT		
6	UPPER RESPIRATORY (SINUSES)		
7	LOWER RESPIRATORY (SINUSES)		
8	FLU		
9	ASTHMA		
10	HEADACHE		
11	FAINTING		
12	SKIN PROBLEM		
13	DENTAL PROBLEM		
14	EYE PROBLEM		
15	EAR/NSE/THROAT		
16	BACKACHE		
17	HEART PROBLEM		
18	BLOOD PRESSURE		

File : HH_MOD_D

hh_d05a: Illness 1

Value	Label	Cases	Percentage
19	PAIN WHEN PASSING URINE		
20	DIABETES		
21	MENTAL DISORDER		
22	TB		
23	SEXUALLY TRANSMITTED DISEASE		
24	BURN		
25	FRACTURE		
26	WOUND		
27	POISONING		
28	PREGNANCY		
29	UNSPECIFID LONG-TERM ILLNESS		
30	COUGH		
31	BODY AND JOINT PAINS		
32	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d05b: Illness 2

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FEVER, MALARIA		
2	DIARRHEA		
3	STOMACH ACHE		
4	VOMITING		
5	SORE THROAT		
6	UPPER RESPIRATORY (SINUSES)		
7	LOWER RESPIRATORY (SINUSES)		
8	FLU		
9	ASTHMA		
10	HEADACHE		
11	FAINTING		
12	SKIN PROBLEM		
13	DENTAL PROBLEM		
14	EYE PROBLEM		
15	EAR/NSE/THROAT		
16	BACKACHE		
17	HEART PROBLEM		
18	BLOOD PRESSURE		
19	PAIN WHEN PASSING URINE		
20	DIABETES		
21	MENTAL DISORDER		
22	TB		
23	SEXUALLY TRANSMITTED DISEASE		
24	BURN		

File : HH_MOD_D

hh_d05b: Illness 2

Value	Label	Cases	Percentage
25	FRACTURE		
26	WOUND		
27	POISONING		
28	PREGNANCY		
29	UNSPECIFID LONG-TERM ILLNESS		
30	COUGH		
31	BODY AND JOINT PAINS		
32	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d05_oth: Specify other illness or injury suffered in the past 2 weeks.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d06a: Who diagnosed the first illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL		
2	MEDICAL WORKER AT OTHER HEALTH FACILITY		
3	HEALTH SURVEILLANCE ASSISTANT		
4	TRADITIONAL HEALER		
5	NON-HH MEMBER(NOT MEDICAL)		
6	SELF		
7	OTHER HH MEMBER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d06a_oth: Specify who diagnosed the first illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUY SOME MEDICINE			
FAITH HEALER			
MOBILE CLINIC			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d06b: Who diagnosed the second illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_D

hh_d06b: Who diagnosed the second illness?

Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL		
2	MEDICAL WORKER AT OTHER HEALTH FACILITY		
3	HEALTH SURVEILLANCE ASSISTANT		
4	TRADITIONAL HEALER		
5	NON-HH MEMBER(NOT MEDICAL)		
6	SELF		
7	OTHER HH MEMBER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d06b_oth: Specify diagnosed the second illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d07a: What action did [NAME] take to find relief for his/her 1st Illness

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	DID NOTHING, NOT SERIOUS		
2	DID NOTHING, NO MONEY		
3	USED MEDICINE HAD IN STOCK		
4	PERSONALLY KNOWN REMEDIES		
5	SOUGHT TREATMENT AT GOVT HEALTH FACILITY		
6	SOUGHT TREATMENT AT CHURCH/MISSION FACILITY		
7	SOUGHT TREATMENT AT PRIVATE HEALTH FACILITY		
8	SOUGHT TREATMENT AT VILLAGE HEALTH CLINIC/WITH HEALTH SURVEILLANCE ASSISTANT		
9	WENT TO LOCAL PHARMACY		
10	WENT TO LOCAL GROCERY FOR MEDICINE		
11	SOUGHT TREATMENT WITH TRADITIONAL HEALER		
12	SOUGHT TREATMENT WITH FAITH HEALER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d07a_oth: Specify the action [NAME] took to find relief for first illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOUGHT EYE OINTMENT FROM A LOCAL VENDOR			
BOUGHT PILLS FROM A VENDOR			

File : HH_MOD_D

hh_d07a_oth: Specify the action [NAME] took to find relief for first illness.

Value	Label	Cases	Percentage
DRUNK LEMMON			
FAITH HEALER			
GIVEN MEDICATION FROM A RELATIVE			
HAVE SOUGHT HELP BEFORE BUT NO IMPROVEMENT			
RECEIVED DRUGS FROM FRIEND			
SEEK ASSISTANCE FROM AN HSA			
SOUGHT MEDICAL ATTENTION FROM CLINIC			
SOUGHT MEDICAL ATTENTION FROM HOSPITAL			
SOUGHT MEDICAL ATTENTION FROM RELATIVE/ FRIEND			
SOUGHT OUT TREATMENT FROM HSA			
SOUGHT TREATMENT AT COMPANY HEALTH FACILITY			
SOUGHT TREATMENT AT HSA			
SOUGHT TREATMENT AT OTHER HEALTH FACILITY			
SOUGTH TREATMENT TO A VILLAGE HEALTH ASSISTANT			
TOOK LOCAL HERBS			

File : HH_MOD_D

hh_d07a_oth: Specify the action [NAME] took to find relief for first illness.

Value	Label	Cases	Percentage
TOOK MEDICINE GOT FROM FRIEND/ RELATIVE			
WAITING FOR RESULTS			
WENT FOR A LOCAL GROCERY TO BUY PROTEX			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d07b: What action did [NAME] take to find relief for his/her 2nd Illness

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	DID NOTHING, NOT SERIOUS		
2	DID NOTHING, NO MONEY		
3	USED MEDICINE HAD IN STOCK		
4	PERSONALLY KNOWN REMEDIES		
5	SOUGHT TREATMENT AT GOVT HEALTH FACILITY		
6	SOUGHT TREATMENT AT CHURCH/MISSION FACILITY		
7	SOUGHT TREATMENT AT PRIVATE HEALTH FACILITY		
8	SOUGHT TREATMENT AT VILLAGE HEALTH CLINIC/WITH HEALTH SURVEILLANCE ASSISTANT		
9	WENT TO LOCAL PHARMACY		
10	WENT TO LOCAL GROCERY FOR MEDICINE		
11	SOUGHT TREATMENT WITH TRADITIONAL HEALER		
12	SOUGHT TREATMENT WITH FAITH HEALER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d07b_oth: Specify the action [NAME] took to find relief for second illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOUGHT COUGH SWEET			
GIVEN MEDICATION FROM A RELATIVE			
HEALTH FACILITY TOO FAR, DREADING THE WALK			

File : HH_MOD_D

hh_d07b_oth: Specify the action [NAME] took to find relief for second illness.

Value	Label	Cases	Percentage
TO THE HOSPITAL			
NOT AT HOME			
SOUGHT TREATMENT AT OTHER HEATH FACILITY			
TOOK MEDICINE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d08: During past 2 weeks, days [NAME] had to stop normal activities due to illness

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d09: ..2 weeks, for how many days..HH have to stop normal activities to care for [NAM

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			

File : HH_MOD_D

hh_d09: ..2 weeks, for how many days..HH have to stop normal activities to care for [NAM

Value	Label	Cases	Percentage
9			
10			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d10: Amt [NAME] spent in the past 4 weeks for all illnesses and injuries?

Information	[Type= continuous] [Format=numeric] [Range= 0-220000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d11: Amt in total did [NAME]spent...for medical care not related to an illness?

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d12: Amt in total did [NAME]spent..for nonprescription medicines?

Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d12_1: How much in total did [NAME] spend..for medical insurance?

Information	[Type= continuous] [Format=numeric] [Range= 0-100000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d13: ..12 months, was [NAME] hospitalized/had an overnight stay in a medical facility

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d14: ..total cost of [NAME] hospitalization/overnight stay(s)..last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d15: How much in total did [NAME] spend to travel to the next medical facility

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d16: Amt[NAME] spent on food during overnight stay(s) at the medical facility..

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d17: Did [NAME]..HH have to borrow money or sell assets in order to pay..?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		

File : HH_MOD_D

hh_d17: Did [NAME]..HH have to borrow money or sell assets in order to pay..?

Value	Label	Cases	Percentage
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d18: ..last 12 months,did [NAME] stay overnight at a traditional healer's..dwelling?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d19: ..total cost of [NAME] stay(s) at the traditional healer's..dwelling..

Information	[Type= discrete] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6			
200			
400			
500			
1000			
1500			
2000			
2400			
2500			
3000			
3500			
3800			
4000			
4300			
4500			
5000			
6000			
7000			
7400			
7500			
8000			
8500			
9000			
10000			
11000			
12000			
14000			
15000			

File : HH_MOD_D

hh_d19: ..total cost of [NAME] stay(s) at the traditional healer's..dwelling..

Value	Label	Cases	Percentage
15700			
15800			
16000			
17000			
18000			
20000			
22000			
23000			
25000			
30000			
32000			
35000			
45800			
50000			
70000			
150000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d20: total amt[NAME] spent on travel to traditional healer's..overnight stay(s)..

Information	[Type= discrete] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
200			
400			
500			
600			
700			
1000			
1200			
1400			
1500			
1600			
2000			
2500			
3000			
3500			
4000			
5000			
5500			
6000			
7000			
7600			
8000			

File : HH_MOD_D

hh_d20: total amt[NAME] spent on travel to traditional healer's..overnight stay(s)..

Value	Label	Cases	Percentage
10000			
12000			
14000			
15000			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d21: Amt[NAME] spent on food during overnight stay(s) at the traditional healer's..dw

Information	[Type= discrete] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
500			
1000			
1200			
1400			
1500			
1750			
2000			
2500			
3000			
4000			
4200			
4500			
5000			
6000			
7000			
8500			
9000			
10000			
12200			
15000			
20000			
25000			
28000			
40000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d22: Did [NAME] or other members of the HH have to borrow money or sell assets in ord

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

File : HH_MOD_D

hh_d22: Did [NAME] or other members of the HH have to borrow money or sell assets in ord

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d24: Does [NAME] have difficulty seeing even if you wear glasses?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d25: Does [NAME] have difficulty hearing even if you wear hearing aids

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d26: Does [NAME] have difficulty walking or climbing steps

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d27: Does [NAME] have difficulty remebering or concentrating

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d28: Does [NAME] have difficulty with self care such as washing all over...

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_D

hh_d28: Does [NAME] have difficulty with self care such as washing all over...

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d29: Does [NAME] have difficulty speaking?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO DIFFICULTY		
2	YES, SOME DIFFICULTY		
3	YES, A LOT OF DIFFICULTY		
4	CANNOT PERFORM ACTIVITY AT ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d31: Does this difficulty reduce the amount of work [NAME] can do ta home

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, ALL THE TIME		
2	YES, SOMETIMES		
3	NO		
4	NA (IF NOT WORKING OR NOT ATTENDING SCHOOL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d32: During the past 12 months, what measures were taken to improves [NAME]'s ...

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	SURGICAL OPERATION		
3	MEDICATION		
4	ASSISTIVE DEVICES		
5	SPECIAL EDUCATION		
6	SKILL TRAINING (VOCATIONAL)		
7	DAILY LIVING (ADL) TRAINING		
8	COUNSELING		
9	SPIRITUAL/TRADITIONAL HEALER		
10	OTHER SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d32oth: Specify other measure that was taken to improve your performance in activities?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_D

hh_d32oth: Specify other measure that was taken to improve your performance in activities?

Value	Label	Cases	Percentage
DID NOTHING			
HALFWORKER			
NO MEASURE WAS TAKEN FOR THE HEARING PROBLEM			
OPTHAMOLOG'			
PERSONALLY KNOWN REMEDIES			
PHYSICAL THERAPY			
PHYSIOTHERAI			
SHE WAS GIVEN ANTIBIOTICS AND PARACETAMOI FOR HER EYE PROBLEM. DOESN'T WORK WITH HER PROBLEM.			
SUNSCREEN HUTS			
USES A WALKING STICK			
WELL KNOWN REMEDIES			
WENT TO THE HOSPITAL BUT STILL WAITING TO BE GIVEN GLASSES			
WENT TO THE HOSPITAL BUT WAS NOT PROPERLY TREATED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d33: Does [NAME] suffer from a chronic illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_D

hh_d34_oth: Specify the chronic illness [NAME]'s suffer from.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d34a: What chronic illness does [NAME] suffer from? (ILLNESS 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHRONIC MALARIA/FEVER		
2	TUBERCULOSIS		
3	HIV/AIDS		
4	DIABETES		
5	ASTHMA		
6	BILHARZIA/SCHISTOSOMIASIS		
7	ARTHRITIS/RHEUMATISM		
8	NERVE DISORDER		
9	STOMACH DISORDER		
10	SORES THAT DO NOT HEAL		
11	CANCER		
12	PNEUMONIA		
13	EPILEPSY		
14	MENTAL ILLNESS		
15	OTHER (SPEC)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d34b: What chronic illness does [NAME] suffer from? (ILLNESS 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHRONIC MALARIA/FEVER		
2	TUBERCULOSIS		
3	HIV/AIDS		
4	DIABETES		
5	ASTHMA		
6	BILHARZIA/SCHISTOSOMIASIS		
7	ARTHRITIS/RHEUMATISM		
8	NERVE DISORDER		
9	STOMACH DISORDER		
10	SORES THAT DO NOT HEAL		
11	CANCER		
12	PNEUMONIA		
13	EPILEPSY		
14	MENTAL ILLNESS		
15	OTHER (SPEC)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_D

hh_d35a: How long has [NAME] suffered from this illness (these illnesses)?

Information	[Type= continuous] [Format=numeric] [Range= 0-89] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d35b: How long has [NAME] suffered from this illness (these illnesses)?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d36a: Who diagnosed the first illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL		
2	MEDICAL WORKER AT OTHER HEALTH FACILITY		
3	HSA		
4	TRADITIONAL HEALER		
5	NON-HH MEMBER(NOT MEDICAL)		
6	SELF		
7	OTHER HH MEMBER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d36a_oth: Who diagnosed the second illness?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
MEDICAL WORKER (MOBILE)			
Prophet of Zion Church			

File : HH_MOD_D

hh_d36a_oth: Who diagnosed the second illness?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d36b: Who diagnosed the second illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL		
2	MEDICAL WORKER AT OTHER HEALTH FACILITY		
3	HSA		
4	TRADITIONAL HEALER		
5	NON-HH MEMBER(NOT MEDICAL)		
6	SELF		
7	OTHER HH MEMBER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d36b_oth: Specify who diagnosed the second illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_d38: What did [NAME] have for breakfast yesterday?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TEA/DRINK WITH SUGAR		
2	MILK/MILK TEA WITH SUGAR		
3	SOLID FOOD ONLY		
4	TEA/DRINK WITH SOLID FOOD		
5	PORRIDGE WITH G/NUT FLOUR		
6	PORRIDGE WITH SOLID FOOD		
7	PORRIDGE WITH SUGAR		
8	PORRIDGE WITH MILK		
9	PORRIDGE WITHOUT SUGAR		
10	NOTHING		
11	OTHER (SPECIFY)		
12	BREASTMILK		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d38_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOILEDGROUN			
BREASTMILK			
CASSAVA			
CEREALS			
CHINDONGWA			
COOKEDBANAI			
DK			

hh_d38_oth: Please, specify Other

Value	Label	Cases	Percentage
FRUIT			
INFANTFEEDIN			
JUICE(WAKA)			
JUICE(WAKE)			
MAIZE			
MILKONLY			
MSIMA			
N/A			
NDASIANDJUIC			
NOBREAKFAST			
NSIMA			
NSIMA WITH NHKWANI			
POPCORN			
PORRIDGE			
POTATOES			
PUMPKIN			
RICE			
RICEPUDDINGV			
RICEWITHBEAN			
SOLIDDRINKON			
SOLIDFOODON			
SOLIDFOODWIT			
SWEET BEER			
TEAWITHSWEE			
YOGHURT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d45: Where was this child delivered?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	HOSPITAL/ MATERNITY CLINIC		
2	AT HOME		
3	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d45_oth: Specify where this child was delivered.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ATTHEBUSH			
BY THE ROADSIDE			
HERBALIST / TRADITIONAL			

hh_d45_oth: Specify where this child was delivered.

Value	Label	Cases	Percentage
HEALER PREMISES			
ON THE WAY TO THE HOSPITAL			
ZAMBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d46: Who assisted in delivering this child?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	DOCTOR / CLINICAL OFFICER		
2	NURSE/MIDWIFE		
3	PATIENT ATTENDANT		
4	TRADITIONAL BIRTH ATTENDANT		
5	RELATIVE/FRIEND		
6	NO ONE		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d46_oth: Specify who assisted in delivering this child.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHURCH MEMBERS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d47: During the past 12 months did you or any other person in the family above 6...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_d48: How much did you pay for this vaccination?

Information	[Type= discrete] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
8			
9			
11			

hh_d48: How much did you pay for this vaccination?

Value	Label	Cases	Percentage
100			
200			
300			
500			
600			
700			
800			
1000			
1200			
1500			
1700			
1900			
2000			
2500			
2800			
3000			
3200			
3500			
4000			
4500			
6000			
6700			
7000			
10000			
15000			
32000			
300000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_E

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Person Identifier in HH Roster

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e03: IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e04: WHO IS RESPONDING ON BEHALF OF [NAME]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

File : HH_MOD_E

hh_e04: WHO IS RESPONDING ON BEHALF OF [NAME]?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e05: How many hours did [NAME] spend yesterday collecting water?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.1			
0.2			
0.3			
0.4			
0.5			
0.6			
0.7			
0.8			
1			
1.5			
2			
2.5			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06: ..hours did [NAME]spend yesterday collecting firewood(or other fuel materials)?

Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.1			
0.2			
0.3			

File : HH_MOD_E

hh_e06: ..hours did [NAME]spend yesterday collecting firewood(or other fuel materials)?

Value	Label	Cases	Percentage
0.5			
0.7			
1			
1.5			
2			
3			
4			
5			
45			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_1a: ..12 months did you work on HH farming activities even if only for 1 hour?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_1b: ..12 months did [NAME] work on HH livestock activities even if only for 1 hour?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_1c: ..12 months did [NAME] work on HH fishing activities even if only for 1 hour?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_2: In the last 12 months, did [NAME] run a non-farm business of anysort

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_3: ..12 months did [NAME] help in..non-farm business run by this HH..?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : HH_MOD_E

hh_e06_3: ..12 months did [NAME] help in..non-farm business run by this HH..?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_4: ..last 12 months, did [NAME] work as an employee for a wage,salary or commission

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_5: ..12 months,did [NAME] engage in an unpaid apprenticeship..

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_6: ..12 months, did [NAME] engage in casual,part-time/ganyu labour..?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_8a: ..economic activity did [NAME]spent most time in the last 12 months (ACT 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU		
2	HOUSEHOLD BUSINESS (NONAG)		
3	UNPAID HOUSEHOLD LABOR(AGRIC)		
4	UNPAID APPRENTICESHIP		
5	GANYU		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e06_8b: ..economic activity did [NAME]spent most time in the last 12 months (ACT 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_E

hh_e06_8b: ..economic activity did [NAME]spent most time in the last 12 months (ACT 2)

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU		
2	HOUSEHOLD BUSINESS (NONAG)		
3	UNPAID HOUSEHOLD LABOR(AGRIC)		
4	UNPAID APPRENTICESHIP		
5	GANYU		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e07a: Amt hours in the last7 days did [NAME] spend on HH agric activities?

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e07a_1: Thinking about the products obtained from your family farming...

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Only for sale		
2	Mainly for sale		
3	Mainly for family use		
4	Only for family use		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e07b: Amt hours in the last 7 days did you spend on household livestock activ

Information	[Type= discrete] [Format=numeric] [Range= 0-86333] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

File : HH_MOD_E

hh_e07b: Amt hours in the last 7 days did you spend on household livestock activ

Value	Label	Cases	Percentage
19			
20			
21			
23			
24			
25			
26			
27			
28			
30			
32			
35			
36			
40			
41			
42			
43			
45			
48			
49			
54			
56			
61			
72			
200			
700			
1400			
86333			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e07c: How many hours in the last seven days did [NAME] spend on housedold fishing...

Information	[Type= discrete] [Format=numeric] [Range= 0-863] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			

File : HH_MOD_E

hh_e07c: How many hours in the last seven days did [NAME] spend on housedold fishing...

Value	Label	Cases	Percentage
10			
12			
14			
15			
16			
18			
19			
20			
21			
22			
24			
25			
27			
28			
30			
32			
33			
34			
35			
36			
40			
42			
45			
46			
48			
50			
51			
52			
54			
56			
60			
62			
72			
77			
84			
863			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e08: Amt hours in last 7 days [NAME]ran or do any kind of non-agric/non-fishing HH bu

Information	[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e09: Amt hours in last 7 days [NAME]helped in any of the HH's non-agric/ non-fishing

Information	[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]

File : HH_MOD_E

hh_e09: Amt hours in last 7 days [NAME]helped in any of the HH's non-agric/ non-fishing

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e10: Amt hours in the last 7 days [NAME]engaged in casual, part-time/ganyu labour?

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e11: Amt hours in last 7 days [NAME]worked for a wage/salary/commission excluding gan

Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e12: Amt hours in the last 7 days [NAME]..unpaid apprenticeship for anyone not a memb

Information	[Type= discrete] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
16			
18			
20			
22			
23			
24			
25			
28			
30			
32			
33			
34			
35			
36			
38			
40			

File : HH_MOD_E

hh_e12: Amt hours in the last 7 days [NAME]..unpaid apprenticeship for anyone not a memb

Value	Label	Cases	Percentage
42			
45			
46			
48			
49			
50			
54			
55			
56			
60			
65			
80			
84			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e13_1a: ..economic activity did [NAME] spent most time in the last7 days (Econ 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU		
2	HOUSEHOLD BUSINESS (NONAG)		
3	UNPAID HOUSEHOLD LABOR(AGRIC)		
4	UNPAID APPRENTICESHIP		
5	GANYU		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e13_1b: ..economic activity did [NAME] spent most time in the last7 days (Econ 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU		
2	HOUSEHOLD BUSINESS (NONAG)		
3	UNPAID HOUSEHOLD LABOR(AGRIC)		
4	UNPAID APPRENTICESHIP		
5	GANYU		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e14: ..did not do any activities in the last seven days,do you have a job to return t

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_E

hh_e15: ..main reason [NAME] did not work at this activ during the last 7 days?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WAITING TO START NEW JOB OR BUSINESS		
2	LOW OR OFF-SEASON		
3	SHIFT WORK, FLEXI TIME, NATURE OF WORK		
4	VACATION, HOLIDAYS		
5	SICKNESS, ILLNESS, ACCIDENT		
6	MATERNITY, PATERNITY LEAVE		
7	EDUCATION LEAVE OR TRAINING		
8	OTHER PERSONAL LEAVE (CARE FOR FAMILY, CIVIC DUTIES…)		
9	TEMPORARY LAY OFF, NO CLIENTS OR MATERIALS, WORK BREAK		
10	BAD WEATHER, NATURAL DISASTER		
11	STRIKE OR LABOUR DISPUTE		
12	LONG-TERM DISABILITY		
14	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e15_oth: ..main reason [NAME] did not work at this activ during the last 7 days.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e15_1: Including the first time that [NAME] have been absent, will [NAME] return to tha

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e15_2: During the low or off-season, do [NAME] continue to do some work for that...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e15_3: Was [NAME]'s work in family farming, lifestock or fishing

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

File : HH_MOD_E

hh_e15_3: Was [NAME]'s work in family farming, lifestock or fishing

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e15_4: Thinking about the products obtained from [NAME]'s family farming, livestock or

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Only for sale		
2	Mainly for sale		
3	Mainly for family use		
4	Only for family use		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_1: During the last four weeks, did [NAME] do anything to find a paid job?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_2: Or did [NAME] try to start a business?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_3: What did [NAME] mainly do in the last four weeks to find a paid job or start a b

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	APPLY TO PROSPECTIVE EMPLOYERS FOR A PAID JOB OR INTERNSHIP		
2	PLACE OR ANSWER JOB ADVERTISETMENTS		
3	POST/UPDATE RESUME ON PROFESSIONAL /SOCIAL NETWORKING SITES		
4	REGISTER WITH PUBLIC EMPLOYMENT SERVICE		
5	REGISTER WITH A PRIVATE EMPLOYMENT CENTRE/ AGENCY		
6	TAKE PUBLIC SERVICE EXAM OR INTERVIEW		
7	TAKE PRIVATE COMPANY'S EXAM OR INTERVIEW		
8	SEEK HELP FROM RELATIVES, FRIENDS, OTHERS		
9	CHECK AT FACTORIES, WORK SITES		
10	WAIT ON THE STREET TO BE RECRUITED		
11	SEEK FINANCIAL HELP TO START A BUSINESS		

File : HH_MOD_E

hh_e17_3: What did [NAME] mainly do in the last four weeks to find a paid job or start a b

Value	Label	Cases	Percentage
12	LOOK FOR LAND, BUILDING, EQUIPMENT, MATERIALS TO START A BUSINESS		
13	DEVELOPED A BUSINESS PLAN		
14	APPLY FOR A PERMIT OR LICENSE TO START A BUSINESS		
15	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_3_oth: Please specify what [NAME] mainly did the last four weeks.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASKING IN OTHER PEOPLE'S HOMES			
DID NOTHING			
HE WANT TO START BUSINESS			
HE'S YOUNG HE GOES TO SCHOOL			
LOOKING FOR GANYU LABOUR			
NOTHING			
SELLING TOMATO			
SHE DID NOTHING			
SICK			
STARTED A FISH TRADING BUSINESS			
TOO YOUNG TO WORK, HE IS IN SCHOOL			
WENT DOOR TO DOOR LOOK FOR ONE			
YOU TO WORK IN THE FARM			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_4: For how long has [NAME] been without work and trying to find a job or start a bu

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LESS THAN 1 MONTH		

File : HH_MOD_E

hh_e17_4: For how long has [NAME] been without work and trying to find a job or start a bu

Value	Label	Cases	Percentage
2	ONE MONTH TO < 3 MONTHS		
3	THREE MONTHS TO < 6 MONTHS		
4	SIX MONTHS TO < 12 MONTHS		
5	ONE YEAR TO < 2 YEARS		
6	TWO YEARS OR MORE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_5: At present does [NAME] want to work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_6: What is the main reason [NAME] did not try to find a paid job or start a busines

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WAITING FOR RESULTS OF A PREVIOUS SEARCH		
2	AWAITING RECALL FROM A PREVIOUS JOB		
3	WAITING FOR THE SEASON TO START		
4	WAITING TO START NEW JOB OR BUSINESS		
5	TIRED OF LOOKING FOR JOBS, NO JOBS IN AREA		
6	NO JOBS MATCHING SKILLS, LACKS EXPERIENCE		
7	CONSIDERED TOO YOUNG/OLD BY EMPLOYERS		
8	IN STUDIES, TRAINING		
9	FAMILY / HOUSEHOLD RESPONSIBILITIES		
10	IN AGRICULTURE / FISHING FOR FAMILY USE		
11	OWN DISABILITY, INJURY, ILLNESS		
12	RETIRED, PENSIONER, OTHER SOURCES OF INCOME		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_6_oth: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALOT OF PEOPLE LOOKING FOR THE SAME JOB			
DID LOOK FOR A JOB			

File : HH_MOD_E

hh_e17_6_oth: Please specify other.

Value	Label	Cases	Percentage
LACKING MONEY LENDER			
NO CAPITAL			
NOT APPLICABLE			
POVERTY			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_7: If a job or business opportunity had been available, could [NAME] have started w

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_8: Or could [NAME] start working within the next 2 weeks?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_9: Why are [NAME] not available to start working?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	AWAITING RECALL FROM A PREVIOUS JOB		
2	WAITING FOR THE SEASON TO START		
3	IN STUDIES, TRAINING		
4	FAMILY / HOUSEHOLD RESPONSIBILITIES		
5	IN FAMILY FARMING/LIVESTOCK FISHING FOR FAMILY USE		
6	RETIRED, PENSIONER		
7	OWN DISABILITY, INJURY, ILLNESS		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e17_10: Which of the following best describes what you are mainly doing at present?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Studying or training		
2	Engaged in household or family responsibilities		
3	Family farming, livestock or fishing for family use		

File : HH_MOD_E

hh_e17_10: Which of the following best describes what you are mainly doing at present?

Value	Label	Cases	Percentage
4	Retired or pensioner		
5	With a long term illness, injury or disability		
6	Doing volunteering, community or charity work		
7	Engaged in cultural or leisure activities		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e19a: Describe [NAME]'s main wage job over the last 12 months.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_e19b: Describe [NAME]'s main wage job over the last 12 months.

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e20a: Describe what kind of trade/business [NAME]'s main wage job over last 12 months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_e20b: Describe what kind of trade or business [NAME] main wage job

Information	[Type= continuous] [Format=numeric] [Range= 0-477] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e21: Is [NAME]'s employer for [NAME]'s main wage job over the last 12 months…

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Private Company		
2	Private Individual		
4	State-Owned Enterprise (Parastatal)		
5	MASAF/Public Works Program		
6	Church/Religious Organization		
7	Political Party		
8	Other (Specify)		
9	Federal Government		
10	Provincial Government		
11	Local Government		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_oth: Specify [NAME]'s employer for his/her main wage job over the last 12 months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A PERSON BUSINESS WHO EMPLOYED HIM			
A VILLAGE PERSON WITHIM THE VILLAGE			
AN INDIVIDUAL			
CENTRAL GOVERMENT			
CENTRAL GOVERNMENT			
CHARITABLE GOVERNMENT ORGANIZATION			
CHURCH PROMISES			
COMMUNITY LEADERSHIP			
COOPERATIVE			
EMPLOYED BY A PERSON			
FOOTBALL ASSOCIATION OF MALAWI			
GOVERNMENT			

hh_e21_oth: Specify [NAME]'s employer for his/her main wage job over the last 12 months

Value	Label	Cases	Percentage
GROUP OF COMPANIES			
NG0			
PERSON HOUSE			
PERSON JOB			
PERSONAL BUSINESS			
PRIVATE COOPERATIVE			
PRIVATE INDIVIDUAL			
PRIVATE ORGANIZATION			
PUBLIC COMPANY			
RIDIP ORGANISATION			
SCHOOL (UNSPECIFIED)			
SELF EMPLOYED			
SHE WORKS AT A HOUSE			
STATUTORY CORPORATION			
STUDENT HOSTEL			
SWEDISH ORGANIZATION			
WORLD VISION			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_1: What type of position is [NAME]'s main wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1		
2	2-4		
3	5-9		
4	10-19		
5	20-49		
6	50+		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_2: Does this wage job have a contract?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e21_2: Does this wage job have a contract?

Value	Label	Cases	Percentage
1	Permanent/ pensionable job		
2	Contract of less than 1 year		
3	Contract of 1-5 years		
4	Contract of more than 5 years		
5	Without any contract		
6	Other (specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3a: Does the job offer paid annual leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3b: Does the job offer paid maternity of parental leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3c: Does the job offer paid medical/sick leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3d: Does the job offer health insurance benefits?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3e: Does the job offer old-age pension?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3f: Does the job offer disability pension?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3g: Does the job offer paid/subsidized meals at work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3h: Does the job offer transport subsidy?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3i: Does the job offer other benefits?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_3_oth: Please specify other benefits.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e21_4a: Has [NAME] experience: difficulty getting a promotion?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_4b: Has [NAME] experience: difficulty getting a raise in salary?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e21_4b: Has [NAME] experience: difficulty getting a raise in salary?

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_4c: Has [NAME] experience: being harassed at work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_4d: Has [NAME] experience: difficulty traveling to/from work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e21_4e: Has [NAME] experience: being assigned tasks below level of education?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e22: In how many months over the last 12 months, did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 0-250000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
250000			

hh_e22: In how many months over the last 12 months, did [NAME] work at this wage job?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e23: During these months,how many weeks per month did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e24: During these weeks,how many hours per week did [NAME] work at this wage job?

Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e24_1: ..the last 7 days,approximately Amt hours did [NAME] work at this wage job?

Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e25: How much was y[NAME]'s last payment for wages/salary?

Information	[Type= continuous] [Format=numeric] [Range= 0-4300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e26a: What period of time does each of [NAME]'s salary payments cover?

Information	[Type= discrete] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
15			
20			
21			
23			
24			
26			
27			

hh_e26a: What period of time does each of [NAME]'s salary payments cover?

Value	Label	Cases	Percentage
30			
31			
1500			
8100			
25000			
45000			
50000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e26b: What period of time does each of [NAME]'s salary payments cover?

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e26_1a: ..HH controls/decides on the use of [NAME's]salary payment? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e26_1b: ..HH controls/decides on the use of [NAME's]salary payment? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
7			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e27: How much does [NAME] usually receive in <u>allowances or gratuities...

Information	[Type= continuous] [Format=numeric] [Range= 0-7000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e28a: ..period of time is [NAME] reporting his/her allowances & gratuity payments?

Information	[Type= discrete] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
12			
15			
20			
24			
30			
36			
52			
365			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e28b: ..period of time is [NAME] reporting his/her allowances & gratuity payments?

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e28_1a: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

hh_e28_1a: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 1)

Value	Label	Cases	Percentage
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e28_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e29: Is this wage job considered an apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e30: Has [NAME] made any payments to [NAME]'s employer for your apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e31: Amt in total has [NAME] paid over the last 12 months for his/her apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 0-112000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
100000			
112000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e32: At any time over the last 12 months, was [NAME] employed for a second wage job

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e33: Describe [NAME]'s secondary wage job over the last 12 months.

Information	[Type= discrete] [Format=character] [Missing=*]

hh_e33: Describe [NAME]'s secondary wage job over the last 12 months.

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACCOUNTANT			
BUILDING FOREMAN			
CAREPOLY			
CLERK AT CAMFED			
DOMESTIC WORKER			
DRIVER AT A PRIVATE HOME			
Domestic worker			
FOREMAN			
Lecturing			
MANAGES BUSINESS OF SOMEONE WHO IS IN SOUTH AFRICA			
MANDASI SELLER			
Music Producer			
NIGHT GUARD			
Nurse			
PHARMACY ASSISTANT			
Part Time Teacher			
SELLER			
Selling mandas			
Sells Medicine in the pharmacy			
Shop attendant			
Sweet potatoes seller			
TAXI DRIVER			
TEACHER AT LIVING WATERS PRIVATE SCHOOL			
TENANT			
Tailor			
VOTER USHER'S			
builder			
builders			
building houses			
driver			

hh_e33: Describe [NAME]'s secondary wage job over the last 12 months.

Value	Label	Cases	Percentage
driver at Mr shavan house			
garden boy at Mr Muhammad house			
guard			
housekeeping			
labour			
none			
part time teacher			
technical support manager			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e33_code: Describe [NAME]'s secondary wage job over the last 12 months.

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6			
11			
13			
15			
17			
21			
39			
40			
45			
49			
52			
54			
55			
61			
85			
95			
98			
99			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e34: Describe what kind of trade or business [NAME]'s secondary wage job

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACTIVITIES OF HOUSEHOLDS AS EMPLOYERS			

hh_e34: Describe what kind of trade or business [NAME]'s secondary wage job

Value	Label	Cases	Percentage
BUSINESS MANAGER			
COMMUNITY, SOCIAL & PERSONNEL SERVICES			
DRIVER AT A PRIVATE HOME			
DRIVING YODEBO STAFF WORKERS TO AND FROM THEIR WORK PLACE AND OTHER PLACES			
Education			
FARMING			
FOREMAN			
GUARDING A SHOP IN TOWN			
Gloceries			
HEALTH			
HEALTHY DEPARTMENT			
Helping Voting process and guiding voters			
JOHN'S HARDWARE			
Mr shavan house			
Music Industry			
NGO			
Nurse			
Part time teacher			
Private individual business			
RELIGION			
SELLING HOME MADE FOODS LIKE MANDAZI			
Sells medicine in the pharmacy for individual private			
Tailoring Shop			
at cold chain company			
builder			

hh_e34: Describe what kind of trade or business [NAME]'s secondary wage job

Value	Label	Cases	Percentage
construction			
construction,loadi and off loading escom poles			
garden boy			
giving customers the rooms and cleaning			
guard			
housekeeping			
none			
selling sweet potatoes			
taxi driver			
teaches after normal school work			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e34_code: Describe what kind of trade or business [NAME]'s secondary wage

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
9			
15			
35			
41			
46			
47			
49			
59			
64			
77			
78			
80			
85			
86			
87			
93			
95			
96			
97			
98			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35: Is [NAME]'s employer for his/her secondary wage job over the last 12 months...

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Private Company		
2	Private Individual		
3	Government		
4	State-Owned Enterprise (Parastatal)		
5	MASAF/Public Works Program		
6	Church/Religious Organization		
7	Political Party		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_oth: Specify [NAME]'s employer for his/her secon wage job over last 12 months...

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GOVERNMENT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_1: What type of position is [NAME]'s secondary wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1		
2	2-4		
3	5-9		
4	10-19		
5	20-49		
6	50+		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_2: Does this wage job have a contract?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Permanent/ pensionable job		
2	Contract of less than 1 year		
3	Contract of 1-5 years		
4	Contract of more than 5 years		
5	Without any contract		
6	Other (specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3a: Does the 2nd job offer paid annual leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e35_3a: Does the 2nd job offer paid annual leave?

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3b: Does the 2nd job offer paid maternity of parental leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3c: Does the 2nd job offer paid medical/sick leave?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3d: Does the 2nd job offer health insurance benefits?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3e: Does the 2nd job offer old-age pension?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3f: Does the 2nd job offer disability pension?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3g: Does the 2nd job offer paid/subsidized meals at work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3h: Does the 2nd job offer transport subsidy?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3i: Does the 2nd job offer other benefits?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_3_oth: Please specify other benefits.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE			
LOAN			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_4a: Has [NAME] experience in 2nd: difficulty getting a promotion?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_4b: Has [NAME] experience in 2nd: difficulty getting a raise in salary?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_4c: Has [NAME] experience in 2nd: being harassed at work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_4d: Has [NAME] experience in 2nd: difficulty traveling to/from work?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e35_4e: Has [NAME] experience in 2nd: being assigned tasks below level of education?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e36: In how many months over the last 12 months, did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

hh_e36: In how many months over the last 12 months, did [NAME] work at this wage job?

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e37: During these months, Amt weeks per month did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e38: During these weeks, Amt hours per week did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 2-168] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
5			
7			
8			
12			
14			
16			
24			
30			
35			
36			
40			
45			
50			
51			
65			
66			
70			
119			
168			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e38_1: ..last 7 days, how many hours did [NAME] work at this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
5			
7			
12			
13			
14			
24			
30			
35			
36			
40			
45			
70			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e39: How much was [NAME]'s last payment for wages/salary?

Information	[Type= discrete] [Format=numeric] [Range= 2000-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2000			
2500			
5000			
8000			
10000			
13000			
15000			
18000			
20000			
25000			
27000			
30000			
31000			
35000			
40000			
50000			
52550			
55000			
60000			
63000			
75000			

hh_e39: How much was [NAME]'s last payment for wages/salary?

Value	Label	Cases	Percentage
80000			
120000			
150000			
160000			
200000			
210000			
300000			
1000000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e40a: What period of time does each of [NAME]'s salary payments cover?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.			
0			
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e40b: What period of time does each of [NAME]'s salary payments cover?

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e40_1a: ..HH controls/decides on the use of [NAME's]salary payments? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e40_1b: ..HH controls/decides on the use of [NAME's]salary payments? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

hh_e40_1b: ..HH controls/decides on the use of [NAME's]salary payments? (ID 2)

Value	Label	Cases	Percentage
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e41: How much does [NAME] usually receive in allowances or gratuities...

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.			
0			
15000			
21000			
30000			
37500			
8000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e42a: ..period of time is [NAME] reporting [NAME]'s allowances and gratuity payments?

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e42b: ..period of time is [NAME] reporting your allowances & gratuity payments?

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e42_1a: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (1D 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e42_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (1D 2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e43: Is this wage job considered an apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e43: Is this wage job considered an apprenticeship?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e44: Have you made any payments to your employer to for your apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e45: Amt in total has [NAME] paid over the last 12 months for his/her apprenticeship?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e47b: Describe [NAME]'s unpaid apprenticeship over the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
3			
6			
13			
15			
19			
31			
33			
34			
39			
41			
45			
53			
54			
55			
56			
57			
59			
61			
62			
63			

hh_e47b: Describe [NAME]'s unpaid apprenticeship over the last 12 months

Value	Label	Cases	Percentage
64			
72			
73			
75			
76			
77			
79			
81			
84			
85			
87			
89			
92			
93			
94			
95			
96			
98			
99			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_e48b: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
6			
9			
10			
13			
14			
15			
16			
18			
23			
24			
25			
31			
33			

hh_e48b: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
35			
41			
42			
45			
47			
49			
50			
55			
56			
60			
62			
64			
71			
74			
75			
82			
84			
85			
86			
87			
89			
93			
95			
96			
97			
98			
99			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e49: Is [NAME]'s employer for your unpaid apprenticeship over the last 12 months…

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Private Company		
2	Private Individual		
3	Government		
4	State-Owned Enterprise(Parastatal)		
5	MASAF/Public Works Program		
6	Church/Religious Organization		
7	Political Party		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e49_oth: ..employer for [NAME]'s unpaid apprenticeship over the last 12 months…

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e49_oth: ..employer for [NAME]'s unpaid apprenticeship over the last 12 months…

Value	Label	Cases	Percentage
BROTHER			
FREAND			
KAUMA YOUTH ORGANIZATION			
NGO			
NON GOVERNMENTAL ORGANISATION			
PERSONAL			
SCHOOL PROGRAM			
VILLAGE HEAD			
VILLAGERS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e50: In how many months over the last 12 months, did [NAME] work at this unpaid appre

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e51: ..months, weeks per month did [NAME] work at this unpaid apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e52: ..weeks, number of hours per week did [NAME] work at this unpaid apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e52: ..weeks, number of hours per week did [NAME] work at this unpaid apprenticeship?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
20			
21			
24			
25			
27			
28			
30			
32			
35			
36			
38			
40			
42			
45			
46			
48			
49			
50			
52			
54			
55			
60			
70			
77			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e52_1: ..last 7 days, approximately Amt hours[NAME] worked at this unpaid apprenticeshi

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			

hh_e52_1: ..last 7 days, approximately Amt hours[NAME] worked at this unpaid apprenticeshi

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
20			
21			
24			
25			
27			
30			
32			
34			
35			
36			
40			
42			
45			
48			
49			
50			
54			
55			
60			
77			
80			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e53: Has [NAME] made any payments to your employer for his/her unpaid apprenticeship?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e54: Amt in total has [NAME] paid over the last 12 months for his/her unpaid apprenti

Information	[Type= discrete] [Format=numeric] [Range= 1500-120000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1500			

hh_e54: Amt in total has [NAME] paid over the last 12 months for his/her unpaid apprenti

Value	Label	Cases	Percentage
2500			
3000			
6000			
7000			
8000			
10000			
12000			
15000			
16000			
18000			
20000			
24000			
25000			
30000			
32000			
35000			
45000			
50000			
60000			
75000			
120000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e56: In how many months over the last 12 months, did [NAME] do ganyu labour

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e57: During these months,how many weeks per month did [NAME]do ganyu labour?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

hh_e57: During these months,how many weeks per month did [NAME]do ganyu labour?

Value	Label	Cases	Percentage
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e58: During these weeks,how many days per week did [NAME] do ganyu labour?

Information	[Type= discrete] [Format=numeric] [Range= 1-54] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
54			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e59: ..average daily wage,in cash/in kind,NAME] received for days worked at ganyu?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e59_1a: ..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.			
1			
10			
11			
12			
13			
14			
18			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e59_1b: ..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 2)

Information	[Type= discrete] [Format=character] [Missing=*]

hh_e59_1b: ..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 2)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.			
10			
11			
12			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e60: ..over last 12 months,did [NAME] work for other HH's, as exchange labourers?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e61: ..last 12 months, for how many HH's in total did [NAME] work as exchange laboure

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e62: Number of HH's of relatives did [NAME] worked as exchange laborer?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

hh_e62: Number of HH's of relatives did [NAME] worked as exchange laborer?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e63: Number of HH's of friends/neighbors did [NAME] worked as exchange laborer?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e64: ..HH of the village headman among the HH's for whom [NAME] worked as exchange la

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e65: ..12 months,Amt many days in total did [NAME] work for other HH'ss as exchange l

Information	[Type= discrete] [Format=numeric] [Range= 1-365] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
28			
29			
30			
36			
38			
40			
42			
48			
50			

hh_e65: ..12 months,Amt many days in total did [NAME] work for other HH'ss as exchange l

Value	Label	Cases	Percentage
60			
96			
252			
270			
300			
365			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e66: During the last four weeks, did [NAME] looked for additional paid work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e67: Would [NAME] want to work more hours per week than usual?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e68: Could [NAME] start working more hours within the next two weeks?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e69: How many additional hours per week could [NAME] work?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e70: Does [NAME] want to change his/her current employment situation?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e71: What is the main reason why [NAME] wants to change his/her employment?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_e71: What is the main reason why [NAME] wants to change his/her employment?

Value	Label	Cases	Percentage
1	Present job is temporary		
2	To have a better paid job		
3	To have more clients/business		
4	To work more hours		
5	To work fewer hours		
6	To better match skills		
7	To work closer to home		
8	To improve other working conditions		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_e71_oth: Specify Other Reason why %rostertitle% wants to change his/her employment situat

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_F

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f01: Do you own or are purchasing this property, is it provided to you by an emp

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OWNED		
2	BEING PURCHASED		
3	EMPLOYER PROVIDES		
4	FREE, AUTHORIZED		
5	FREE, NOT AUTHORIZED		
6	RENTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1a: Who in this household owns this property? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1b: Who in this household owns this property? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			

File : HH_MOD_F

hh_f01_1b: Who in this household owns this property? (ID 2)

Value	Label	Cases	Percentage
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1b__0: Who outside the household owns this property? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1b__1: Who outside the household owns this property? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1c: Who in this household owns this property? (ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1d: Who in this household owns this property? (ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_1filter: Is there anyone else OUTSIDE the household who owns this property?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_F

hh_f01_1filter: Is there anyone else OUTSIDE the household who owns this property?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_2: Type of ownership doc.... on which this property is located?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, OFFER OF LEASE		
2	YES, A TITLE DEED		
3	YES, CERTIFICATE OF LEASE		
4	YES, LETTER FROM CHIEF		
5	NO		
6	YES, OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_2_oth: Please specify what other type of ownership document

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BILL OF SALE			
COURTDOCUM			
LETTER FROM CHIEF			
LETTER FROM CITY AUTHORITY			
MORTGAGEPUI			
WITINESS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f01_3: ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f02: If you sold this property today, how much would you receive for it?

Information	[Type= continuous] [Format=numeric] [Range= 3000-1500000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f03a: Estimate the rent you could receive if you rented this property?

Information	[Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_F

hh_f03b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		
6	YEAR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f04_3: Do you have to pay land rent on this property?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f04_4: What was the total amout paid in the form of land rent during the p...

Information	[Type= discrete] [Format=numeric] [Range= 0-250000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
15			
45			
500			
1000			
2500			
3000			
4000			
4125			
5000			
6000			
7000			
8000			
8500			
9000			
10000			
11000			
12000			
15000			
16000			
17000			
20000			
21000			

File : HH_MOD_F

hh_f04_4: What was the total amout paid in the form of land rent during the p...

Value	Label	Cases	Percentage
23000			
24000			
30000			
31000			
40000			
48000			
60000			
87000			
96000			
100000			
200000			
250000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f04_5: Do you have to pay property tax on this property?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f04_6: What was the total amount paid in the form of property tax during the past..

Information	[Type= discrete] [Format=numeric] [Range= 0-360000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
250			
2000			
2500			
2631			
3000			
3204			
3700			
4000			
5000			
6000			
6500			
8000			
9000			
10000			
11000			
12000			
13800			

File : HH_MOD_F

hh_f04_6: What was the total amount paid in the form of property tax during the past..

Value	Label	Cases	Percentage
15000			
24000			
35898			
36000			
43000			
45000			
50000			
61000			
70000			
71000			
85000			
100000			
120000			
150000			
200000			
228000			
360000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f04a: How much do you pay to rent this property?

MK

Information	[Type= continuous] [Format=numeric] [Range= 1-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f04b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		
6	YEAR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f05: How many years ago was this dwelling built? How old is it?

 YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-2011] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f06: WHAT GENERAL TYPE OF CONSTRUCTION MATERIALS ARE USED FOR THE DWELLING?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PERMANENT		
2	SEMI-PERMANENT		
3	TRADITIONAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_F

hh_f07: OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTLY MADE OF WHAT MATERI

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRASS		
2	MUD (YOMATA)		
3	COMPACTED EARTH(YAMDINDO)		
4	MUD BRICK(UNFIRED)		
5	BURNT BRICKS		
6	CONCRETE		
7	WOOD		
8	IRON SHEETS		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f07_oth: SPECIFY MATERIAL THE OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTL

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CONCRETE			
GLASS			
GRASS WITH MUD			
STONES			
TIMBER			
WOOD POLES			
YOPHOMA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f08: The roof of the main dwelling is predominantly made of what material?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRASS		
2	IRON SHEETS		
3	CLAY TILES		
4	CONCRETE		
5	PLASTIC SHEETING		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f08_oth: SPECIFY WHAT MATERIAL THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_F

hh_f08_oth: SPECIFY WHAT MATERIAL THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF

Value	Label	Cases	Percentage
ASBESTOS			
BOTH GRASS AND IRON SHEET			
LEEDS			
MIX HALF IRON SHEETS AND GRASS			
PALLET			
TILES			
WOOD			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f09: THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SAND		
2	SMOOTHED MUD		
3	SMOOTH CEMENT		
4	WOOD		
5	TILE		
6	OTHER(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f09_oth: SPECIFY WHAT MATERIAL THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BROKEN BRICKS			
CEMENT			
CONCRETE			
MUD			
UNSMOOTHED MOOD			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f10: How many separate rooms do the members of your household upy?

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

File : HH_MOD_F

hh_f10: How many separate rooms do the members of your household upy?

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f11: What is your main source of lighting fuel?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	COLLECTED FIREWOOD		
2	PURCHASED FIREWOOD		
3	GRASS		
4	PARAFFIN		
5	ELECTRICITY		
6	GAS		
7	BATTERY/DRY CELL(TORCH)		
8	CANDLES		
9	OTHER(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f11_oth: Specify your main source of lighting fuel

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLETIRES			
CHIPIKACHAM			
DRY CELL (PHONE)			
DRY REEDS			
FIRE			
FIREWOOD			
MASEKELA			
MATCHES			
MUNI			
NONE			
PLANT RESIDUE			
SOLAR			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_F

hh_f12: What is your main source of cooking fuel?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	COLLECTED FIREWOOD		
2	PURCHASED FIREWOOD		
3	PARAFFIN		
4	ELECTRICITY		
5	GAS		
6	CHARCOAL		
7	CROP RESIDUE		
8	SAW DUST		
9	ANIMAL WASTE		
10	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f12_oth: Specify your main source of cooking fuel.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GARDEN			
HE DOES NOT COOK FOR HIMSELF. THE FOOD IS BROUGHT TO HIM BY OTHER HOUSEHOLDS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f13: Do you ever use firewood for fuel?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f14: Do you ever collect firewood?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f15: Where do you go to collect firewood?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

File : HH_MOD_F

hh_f15: Where do you go to collect firewood?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OWN WOODLOT		
2	COMMUNITY WOODLOT		
3	FOREST RESERVE		
4	UNFARMED AREAS OF COMMUNITY		
5	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f15_oth: Specify where you go to collect firewood.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AKONGWESTRI			
ANYWHERE			
AROUNDTHEY			
AT AN ESTATE			
ATTHEDWELLI			
BOUGHT AT THE MARKET			
COMMUNITY WOODLOT			
COMPANY WOODLOT			
CUTSOMEBRAN			
DAMBO			
FARMLANDS (UNSPECIFIED)			
FOREST RESERVE			
GARDEN			
GRAVEYARD			
HILLS / MOUNTAINS			
LIMPHASA			
LUNCHBARRAC			
MAIZESTALKS			
NEAR THE LAKE / RIVERSIDE			
NEARTHESTRE			
OUTSIDEMALA			
OWN WOODLOT			
PRIVATE INDIVIDUAL WOODLOT			

File : HH_MOD_F

hh_f15_oth: Specify where you go to collect firewood.

Value	Label	Cases	Percentage
REMAINS FROM A FURNITURE WORKSHOP			
RESEARCH STATION WOODLOT			
RUBBERPLANT			
SCHOOL WOODLOT			
SHOPSITE			
TOLEZAWOODI			
WOODLOT AROUND NEIGHBOURHO			
WOODLOT IN MOZAMBIQUE			
WOODLOT OF A RELATIVE			
ZISONOKHO			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f16a: Time it takes to walk from your dwelling to where you usually go to collect fire

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
13			
15			
20			
23			
25			
30			
40			
45			
49			
50			

File : HH_MOD_F

hh_f16a: Time it takes to walk from your dwelling to where you usually go to collect fire

Value	Label	Cases	Percentage
60			
90			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f16b: Time it takes to walk from your dwelling to where you usually go to collect fire

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MINUTE		
2	HOUR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f17: Of the firewood you used in the past week, how much of it did you purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALL		
2	ALMOST ALL		
3	MORE THAN HALF		
4	HALF		
5	LESS THAN HALF		
6	A LITTLE		
7	NONE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f18: Total value of the firewood you used in the past week, whether gathered or purch

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f19: Do you have electricity working in your dwelling?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f20a: In the event of a black out, what source of energy do you use for LIGHTING?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FIREWOOD		
2	PARAFFIN		
3	CANDLES		
4	SOLAR		

File : HH_MOD_F

hh_f20a: In the event of a black out, what source of energy do you use for LIGHTING?

Value	Label	Cases	Percentage
5	OTHER (SPECIFY)		
6	TORCH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f20a_oth: Specify what source of energy do you use for LIGHTING in the event of a black ou

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GAS			
GENERATOR			
INVETOR			
OWNPRODUCE			
PHONE LIGHT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f20b: In the event of a black out, what source of energy do you use for COOKING?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHARCOAL		
2	FIREWOOD		
3	GAS		
4	PARAFFIN		
5	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f20b_oth: Specify what source of energy do you use for COOKING in the event of a black.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ELECTRICITY			
FIREWOOD			
GENERATOR			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f21: Do you get your electricity via ESCOM?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f22: ...how many weeks did you have to wait for your connection to be in working orde

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]

File : HH_MOD_F

# hh_f22: ...how many weeks did you have to wait for your connection to be in working orde	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f23: Did you have to pay an unofficial fee to get a connection?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f24: In the last 12 months, how frequently did you experience blackouts in your area?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Never		
2	Every day		
3	Several times a week		
4	Several times a month		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f25: How much did you last pay for electricity?

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f26_1: agree or disagree: On the whole ESCOM is responsive to the needs of HH like mine

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	STRONGLY AGREE		
2	AGREE		
3	DISAGREE		
4	STRONGLY DISAGREE		
5	NEUTRAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f26_2: How satisfied are you with ESCOM?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	VERY SATISFIED		
2	SATISFIED		
3	NEITHER SATISFIED NOR DISSATISFIED		
4	DISSATISFIED		
5	VERY DISSATISFIED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f26a: To what length of time does this cost for electricity refer?

Information	[Type= discrete] [Format=numeric] [Range= 1-70] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f26a: To what length of time does this cost for electricity refer?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
12			
14			
15			
20			
23			
25			
30			
33			
70			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f26b: To what length of time does this cost for electricity refer?

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		
6	YEAR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f27: Although you do not have electricity in your dwelling, does your village /

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f29: What is the main reason for your household not to have access to electricity?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CONNECTION/WIRING FEE UNAFFORDABLE		
2	NO NEED FOR ELECTRICITY		
3	DWELLING UNAPPROPRIATE FOR CONNECTION		
4	APPLICATION PENDING		
5	LINE WAS DISCONNECTED		

hh_f29: What is the main reason for your household not to have access to electricity?

Value	Label	Cases	Percentage
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f29_oth: Specify the main reason for your household not to have access to electricity.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANNOTCONNI			
CANNOTCONNI			
DOESNT OWN HOUSE			
DON'T KNOW			
HOUSE UNDER CONSTRUCTIOI			
NEEDMAINTEN			
NO MONEY FOR CONNECTION			
NOMOEY			
NOT IN VICINTY LINES			
NOT PRIORITY FOR ESCOM			
NOTALLOWEDI			
NOTSURE			
NOTYETCONNE			
ORGANIZATION DOESNT PROVIDE			
ORGANIZATION POLICY			
PENDING CONNECTION			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f30a: For how long have you been waiting for? TIME AMOUNT

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

hh_f30a: For how long have you been waiting for? TIME AMOUNT

Value	Label	Cases	Percentage
8			
9			
10			
12			
14			
18			
20			
36			
96			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f30b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	Day		
4	Week		
5	Month		
6	Year		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f31: Is there a MTL telephone in working condition in the dwelling unit?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f32: Total cost for <u>MTL</u> telephone service in the HH over the last period?

Information	[Type= discrete] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
200			
1000			
1500			
2000			
10000			
25000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f33a: To what length of time does this MTL telephone cost refer?

Information	[Type= discrete] [Format=numeric] [Range= 0-148] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f33a: To what length of time does this MTL telephone cost refer?

Value	Label	Cases	Percentage
0			
1			
148			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f33b: To what length of time does this MTL telephone cost refer?

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		
6	YEAR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f34: How many working cell phones in total does your household own?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f35: Estimate the total cost for all cell phone service for all household

Information	[Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f35_1: Of this cost, how much was spent on charging phone for all...

Information	[Type= continuous] [Format=numeric] [Range= 0-125000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f35_2: Of this cost, how much was spent o internet for all household...

Information	[Type= continuous] [Format=numeric] [Range= 0-130000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f35_3: Of this cost, how much was spent on airtime for all household...

Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]

hh_f35_3: Of this cost, how much was spent on airtime for all household...

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f36: What is your main source of drinking water?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIPED INTO DWELLING		
2	PIPED INTO YARD/PLOT		
3	COMMUNAL STANDPIPE		
4	OPEN WELL IN YARD/PLOT		
5	OPEN PUBLIC WELL		
6	PROTECTED WELL IN YARD/PLOT		
7	PROTECTED PUBLIC WELL		
8	BOREHOLE		
9	PROTECTED SPRING		
10	RIVER/STREAM		
11	POND/LAKE		
12	DAM		
13	RAINWATER		
14	TANKER TRUCK/BOWSER		
15	BOTTLED WATER		
16	OTHER (SPECIFY)		
17	PIPED TO NEIGHBOR		
18	UNPROTECTED SPRING		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f36_1: What is the main souce of water used by members of your household for purposes s

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIPED INTO DWELLING		
2	PIPED INTO YARD/PLOT		
3	COMMUNAL STANDPIPE		
4	OPEN WELL IN YARD/PLOT		
5	OPEN PUBLIC WELL		
6	PROTECTED WELL IN YARD/PLOT		
7	PROTECTED PUBLIC WELL		
8	BOREHOLE		
9	PROTECTED SPRING		
10	RIVER/STREAM		
11	POND/LAKE		
12	DAM		
13	RAINWATER		
14	TANKER TRUCK/BOWSER		
16	OTHER (SPECIFY)		
17	PIPED TO NEIGHBOR		

hh_f36_1: What is the main souce of water used by members of your household for purposes s

Value	Label	Cases	Percentage
18	UNPROTECTED SPRING		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f36_1oth: Specify other main source of water.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOUGHT FROM NEIGHBOUR'S TAP			
NEIGHBORS WELL			
OPEN TAP			
PACHIMWALA			
PAMWALA			
PIPED WATER AT HOSPITAL			
PIPED WATER IN HER FATHER DWELLING			
PRIVATE WELL IN THE VILLAGE			
PROTECTED WELL IN NEIGHBORS YARD// PLOT			
PROTECTED WELL IN NEIGHBORS YARD/PLOT			
SHALLOW WELL			
TAP			
TAP IN AN INDIVIDUAL'S YARD			
WATER FROM BROKEN WATERBOARD PIPE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f36_oth: Specify your main source of drinking water.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NAMADIDI HEALTHY CENTRE TAPS			
NEIGHBORS WELL			

hh_f36_oth: Specify your main source of drinking water.

Value	Label	Cases	Percentage
NEIGHBOUR'S TAP			
OPEN TAP			
PACHIMWALA			
PAMWALA			
PIPED INTO THE LANDLORD'S HOUSE			
PIPED WATER AT HOSPITAL FOR FREE			
PIPED WATER IN HER FATHER			
PRIVATE WELL IN THE VILLAGE			
PROTECTED WELL IN NEIGHBORS WELL YARD			
PROTECTED WELL IN NEIGHBORS YARD/PLOT			
SHALLOW			
SHALLOW WELL			
SOLAR TAP WATER			
TAP			
TAP IN AN INDIVIDUAL'S YARD			
WATER FROM BROKEN WATERBOARD PIPE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f37: What was the total cost of drinking water for your household last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f38_1a: How long does it take to draw water from the source?

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

hh_f38_1a: How long does it take to draw water from the source?

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
28			
30			
33			
35			
40			
45			
46			
48			
50			
55			
60			
66			
90			
99			
120			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f38_1b: How long does it take to draw water from the source?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MINUTE		
2	HOUR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f38a: How long does it take you to walk (ONE WAY) to the main water source from your d

Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
23			
24			
25			
28			
30			
35			
40			
45			
50			
55			
56			
60			
90			
99			
152			
200			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f38b: How long does it take you to walk (ONE WAY) to the main water source from your d

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f38b: How long does it take you to walk (ONE WAY) to the main water source from your d

Value	Label	Cases	Percentage
1	MINUTE		
2	HOUR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f39: Do you use the main water source...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALL YEAR AROUND		
2	ONLY RAINY SEASON		
3	ONLY DRY SEASON		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40: What is your main source of <u>drinking water in the <u>other season?

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIPED INTO DWELLING		
2	PIPED INTO YARD/PLOT		
3	COMMUNAL STANDPIPE		
4	OPEN WELL IN YARD/PLOT		
5	OPEN PUBLIC WELL		
6	PROTECTED WELL IN YARD/PLOT		
7	PROTECTED PUBLIC WELL		
8	BOREHOLE		
9	SPRING		
10	RIVER/STREAM		
11	POND/LAKE		
12	DAM		
13	RAINWATER		
14	TANKER TRUCK/BOWSER		
15	BOTTLED WATER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40_1: F40_1. Is there a place for household members to wash their hands in the dwellin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40_2: F40_2. We would like to learn about where members of this household wash their h

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f40_2: F40_2. We would like to learn about where members of this household wash their h

Value	Label	Cases	Percentage
1	OBSERVED FIXED FACILITY OBSERVED (SINK/TAP) IN DWELLING		
2	OBSERVED FIXED FACILITY OBSERVED (SINK/TAP) IN YARD		
3	MOBILE OBJECT OBSERVED (BUCKET/JUG/KETTLE)		
4	NOT OBSERVED NO HAND WASHING PLACE IN DWELLING/ YARD		
5	NO PERMISSION TO SEE		
6	OTHER REASON (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40_3: ENUMERATOR: Observe presence of water at the place for handwashing.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Water is available		
2	Water is not available		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40_4: F40_4. Is soap or detergent present at the place for handwashing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, PRESENT		
2	NO, NOT PRESENT		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f40_2_oth: Please specify other reason you did not observe handwashing facility

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFRICAN POT(MBIYA)			
BASIN			
CLAYPOT			
LAKE MALAWI			
PAIL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41: What kind of toilet facility does your household use?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Flush to piped sewer system		
2	Flush to septic tank		
3	Flush to pit latrine		
4	Flush to open drain		

hh_f41: What kind of toilet facility does your household use?

Value	Label	Cases	Percentage
5	Flush to DK where		
6	Ventilated Improved Pit latrine		
7	Pit latrine with slab		
8	Pit latrine without slab /Open pit		
9	Composting toilet		
10	Bucket		
11	Hanging toilet / Hanging latrine		
12	No facility / Bush / Field		
13	Other (specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_oth: Specify what kind of toilet facility your household uses

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BROTHER'S TOILET			
COMMUNAL TOILET			
COMPOSTING TOILET IN OTHER HOUSEHOLD			
GOES NOT NEIGHBOUR			
MODIFIED FLASH TOILET			
NEIGHBORS PIT LATRINE			
NEIGHBORS' TOILET			
NEIGHBOUR			
NEIGHBOUR,S TOILET (RELATED)			
OTHER HOUSEHOLD'S TOILET			
OTHER HOUSEHOLDS TOILETS			
OTHER HOUSEHOLS TOILET			
PUBLIC TOILET			
RELATIVE OPEN PIT LATRINE			
RELATIVES TOILET			

hh_f41_oth: Specify what kind of toilet facility your household uses

Value	Label	Cases	Percentage
TOILET FROM OTHER HOUSEHOLD			
USE NEIGHBOURS			
USE NEIGHBOURS TOILET			
USE OTHER PERSON TOILET			
USE OTHER TOILET			
USES HER INLAW TOILET			
USES NEIGHBOR			
USES THE TOILET OF HIS LANDLORD			
USING NEIGHBORS TOILET			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_1: Has your [TOILET FACILITY] even been emptied?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_2: The last time it was emptied, where were the contents emptied to?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Removed by service provider to a treatment plant		
2	Removed by service provider Buried in a covered pit		
3	Removed by service provider To don’t know where		
4	Emptied by household buried in a covered pit		
5	Emptied by household To uncovered pit, open ground,water body or elsewhere		
6	Other (specify)		
7	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_2oth: Please specify where the contents emptied to?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f41_2oth: Please specify where the contents emptied to?

Value	Label	Cases	Percentage
EMPTIED AND PUT IN A GARDEN BY THE HOUSEHOLD MEMBERS			
EMPTIED BY HOUSEHOLD MEMBERS AND GIVE TO ATHER PEOPLE TO USE AS MANURE			
FARMLAND			
REMOVED AND USED AD MANURE			
TREATED WITH CHEMICALS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_3: Where is this toilet facility located?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	In own dwelling		
2	In own yard / plot		
3	Elsewhere		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_4: Do you share this facility with others who are not members of your household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_5: Do you share this facility only with members of other households that you...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	shared with known households (not public)		
2	shared with general public		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41_6: How many households in total use this toilet facility, including your own...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f41_6: How many households in total use this toilet facility, including your own...

Value	Label	Cases	Percentage
1	Number of households (if less than 10)		
2	Ten or more households		
3	Dont Know		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f41b: F41b. Does the pit latrine have a roof?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f42_1: Is this toilet facility for the use of:

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES WITH SOAP		
2	YES WITH NO SOAP		
3	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f43: What kind of rubbish disposal facilities does your household use?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	COLLECTED FROM RUBBISH BIN		
2	RUBBISH PIT		
3	BURNING		
4	PUBLIC RUBBISH HEAP		
5	OTHER(SPECIFY)		
6	NONE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f43_oth: Specify the kind of rubbish disposal facilities your household uses.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
AT THE STREEM			
BACKYARD			
BURNED			
COLLECTED BY SERVICE PROVIDER -CLEAN GROUP			

hh_f43_oth: Specify the kind of rubbish disposal facilities your household uses.

Value	Label	Cases	Percentage
COLLECTED IN GARBAGE BAGS			
DEPOSITED IN A STREAM OR RIVER			
DEPOSITED IN GULLY			
DISPOSABLES			
DUMPED IN THE BUSH			
DUMPED IN THE FOREST			
DUMPED IN THE GARDEN			
HEAPED NEAR HOUSE			
IT THROWING IN STEAM			
ON THE ROAD			
RELATIVE PIT LATRINE			
RUBBISH BIN WHICH DISPOSED TO A RUBBISH PIT			
RUBBISH PIT			
THEY JUST THROW IN A CROP LAND			
THROW IN BACKYARD OF THE HOUSR			
THROWN INTO THE LAKE			
THROWS JUST ANYWHERE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f44: Do any members of your HH sleep under a bed net... during the year?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f45: Has/have the bed net(s) ever been dipped in insecticide against mosqui-toes

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		
3	ALL NETS TREATED & LESS THAN 6 MONTHS OLD		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f47: Do the children under 5 in the household sleep under a bed net ...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, FOR ALL CHILDREN UNDER FIVE		
2	YES, FOR SOME CHILDREN UNDER FIVE		
3	NO, NONE OF THE CHILDREN UNDER FIVE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f48: Does HH member or someone outside your household, currently have an account?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f49: ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f50: Does any other member of your household... currently have an account?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f51a: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f51b: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f51c: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f52: ...have you used an account.. of someone else in your HH or your community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

hh_f52: ...have you used an account.. of someone else in your HH or your community?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f53: ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f54: ..other member of your HH used an account.. of someone else in your HH/your comm

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f55a: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f55b: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
6			
7			

hh_f55b: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f55c: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_F1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
DG11			
DG12			
LD01			
LD02			
LD03			
LD04			
LD05			
LD06			
LD07			
LD08			
LD09			
LD10			
LD11			
LD12			
LD13			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
RG10			

File : HH_MOD_F1

gardenid: Garden ID

Value	Label	Cases	Percentage
RG11			
RG12			
RG14			
TG01			
TG02			
TG03			
TG04			
TG05			
TG06			
TG07			
TG08			
TG10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102a_1: What is the area of this [GARDEN]?

Information	[Type= continuous] [Format=numeric] [Range= 0.01-2925] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f102a_2: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQUARE METERS		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102a_oth: Specify the unit for the area of this [GARDEN]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##			
0.25			
0.3			
0.5			
1.5			
100			
10301015161DG0			
ACRE			
ACRES			
Land returned to the owner who was not available to give permission for			

File : HH_MOD_F1

hh_f102a_oth: Specify the unit for the area of this [GARDEN]

Value	Label	Cases	Percentage
the land to be measured			
METERS			
QUARTER			
Quarter			
The garden is in Zambia			
Yards			
meters			
metres			
yards			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102b: ENUMERATOR: GPS Measure Area in Acres

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f102_1: Specify the HH member that identified and walked around [GARDEN]

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102_2a: Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_F1

hh_f102_2a: Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 1)

Value	Label	Cases	Percentage
8			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102_2b: Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102_2c: Specify the HH members whom the GPS based area for [GARDEN] was shared... (ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT		
2	LONG DISTANCE OUTSIDE THIS DISTRICT		
3	HOUSEHOLD REFUSED		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102e_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD GPS.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

File : HH_MOD_F1

hh_f102f: ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT LOCATION

Information	[Type= discrete] [Format=numeric] [Range= 0-3520610] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
27			
40			
42			
93			
99			
100			
106			
110			
111			
122			
126			
1541698			
3430046			
3501069			
3520610			

File : HH_MOD_F1

hh_f102f: ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT LOCATION

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102g: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f102h: RECORD THE WEATHER CONDITION AT THE TIME OF MEASUREMENT

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny		
2	Mostly Clear / Mostly Sunny		
3	Partly Cloudy / Partly Sunny		
4	Mostly Cloudy / Considerable Cloudiness		
5	Completely Cloudy		
6	Rainy		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f103: How was the [GARDEN] acquired?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRANTED BY LOCAL LEADERS		
2	INHERITED BY THE DEATH OF A FAMILY MEMBER		
3	BRIDE PRICE		
4	PURCHASED		
6	LEASEHOLD		
7	RENT SHORT-TERM		
8	FARMING AS A TENANT		
9	BORROWED FOR FREE		
10	MOVED IN WITHOUT PERMISSION		
11	OTHER (SPECIFY)		
12	ALLOCATED BY FAMILY MEMBER		
13	GIFT FROM NON-HOUSEHOLD MEMBER		

File : HH_MOD_F1

hh_f103: How was the [GARDEN] acquired?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f103oth: Please specify other way your household acquired this garden (%rostertitle%)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f103_3: Is this [GARDEN] the same piece of land on which the dwelling is located?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f104: Under which tenure systen is this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CUSTOMARY		
2	FREEHOLD		
3	LEASEHOLD		
4	STATE		
5	COMMUNITY/GROUP RIGHT		
6	COOPERATIVES		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105a_oth: Specify other primary use.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_f105filter: Is there a secondary use of this %rostertitle%?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105b: What is the secondary use of this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RESIDENTIAL		
2	AGRICULTURAL		
3	PASTORAL		

File : HH_MOD_F1

hh_f105b: What is the secondary use of this [GARDEN]?

Value	Label	Cases	Percentage
4	FOREST		
5	BUSINESS/COMMERCIAL		
6	DON'T KNOW		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105b_oth: Specify other secondary use.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FISH PRODUCTION			
LIVESTOCK			
LIVESTOCK KRAL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105a: What is the primary current use of this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RESIDENTIAL		
2	AGRICULTURAL		
3	PASTORAL		
4	FOREST		
5	BUSINESS/COMMERCIAL		
6	DON'T KNOW		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105_1: Was this [GARDEN] cultivated in the rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f105_2: Was this [GARDEN] cultivated in the dry season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_F1

hh_f105_3: Was this [GARDEN] cultivated with tree/permanent crops?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106_1: Who in the HH [owns/holds use rights to] this [GARDEN] (ID 1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106_2: Who in the HH [owns/holds use rights to] this [GARDEN] (ID 2)?

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106_3: Who in the HH [owns/holds use rights to] this [GARDEN] (ID 3)?

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			

File : HH_MOD_F1

hh_f106_3: Who in the HH [owns/holds use rights to] this [GARDEN] (ID 3)?

Value	Label	Cases	Percentage
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106_4: Who in the HH [owns/holds use rights to] this [GARDEN] (ID 4)?

Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106b: Is there anyone outside the household [owns/ holds use rights to] this %rosterti

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f106c: Who OUTSIDE the HH [owns/holds use rights to] this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f107: Does your HH have a documents for this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : HH_MOD_F1

hh_f107: Does your HH have a documents for this [GARDEN]?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_doc_1: Formal Document Type 1

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OFFER OF LEASE		
2	TITLE DEED		
3	CERTIFICATE OF LEASE		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_oth_doc_1: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Chief Latter			
Chiefs documents			
Chiefs docvuments			
City Assembly Plot Ownership Document			
City Assembly Plot Ownership Letter			
Don't know			
From chief			
HOUSING PAPERS			
LANDS PAPERS			
LETTER FROM CHIEF			
LETTER FROM THE ONE WHO SOLD US THE LAND			
Leter from the Chief			
Letter from Chief			
Letter from Chief Kawalika			

File : HH_MOD_F1

hh_f108_oth_doc_1: Please specify other.

Value	Label	Cases	Percentage
Letter from Chief Malembo			
Letter from chief			
MORTGAGE PURCHASE			
PAPERS FROM CICOD COMPANY			
PAPERS FROM SICOD COMPANY			
PAPERS FROM THE CHIEF			
Papers from the Chief			
Sales Agreement Papers			
Sales agreement Papers			
certificate of hereditary			
letter from Habitat			
letter from chief			
letter from the chief			
papers from the chief			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_id1_doc_1: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_id2_doc_1: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

File : HH_MOD_F1

hh_f108_id2_doc_1: ID of person in doc 2

Value	Label	Cases	Percentage
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_id3_doc_1: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Range= 3-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_id4_doc_1: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_doc_2: Formal Document Type 2

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OFFER OF LEASE		
2	TITLE DEED		
3	CERTIFICATE OF LEASE		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_oth_doc_2: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id1_doc_2: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_id2_doc_2: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_F1

hh_f108_id3_doc_2: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id4_doc_2: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_doc_3: Formal Document Type 3

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OFFER OF LEASE		
2	TITLE DEED		
3	CERTIFICATE OF LEASE		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_oth_doc_3: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id1_doc_3: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id2_doc_3: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id3_doc_3: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id4_doc_3: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_doc_4: Formal Document Type 4

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OFFER OF LEASE		
2	TITLE DEED		
3	CERTIFICATE OF LEASE		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108_oth_doc_4: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id1_doc_4: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id2_doc_4: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id3_doc_4: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108_id4_doc_4: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_doc_1: Informal Document Type 1

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT		
2	TAX RECEIPT		
3	INHERITANCE PAPER		
4	LETTER FROM CHIEF		

hh_f108b_doc_1: Informal Document Type 1

Value	Label	Cases	Percentage
5	NO		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_oth_doc_1: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AGREEMENT LETTER			
Agreement form			
COURT DOCUMENTS			
Certificate of lease			
City Assembly Plot Ownership Letter			
LETTER FROM THE ONE WHO SOLD US THE LAND			
Letter from the chief			
Letter from. the Land owner			
PAPERS FROM CICOD COMPANY			
Title deed			
letter from mzuzu City Council			
letter of authority			
notification paper			
rent contract			
rental contract			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id1_doc_1: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

hh_f108b_id1_doc_1: ID of person in doc 1

Value	Label	Cases	Percentage
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id2_doc_1: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id3_doc_1: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id4_doc_1: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_doc_2: Informal Document Type 2

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT		
2	TAX RECEIPT		
3	INHERITANCE PAPER		
4	LETTER FROM CHIEF		
5	NO		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_oth_doc_2: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_oth_doc_2: Please specify other.

Value	Label	Cases	Percentage
LETTER FROM MALAWI HOUSING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id1_doc_2: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id2_doc_2: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id3_doc_2: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Range= 3-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_id4_doc_2: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_doc_3: Informal Document Type 3

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT		
2	TAX RECEIPT		
3	INHERITANCE PAPER		
4	LETTER FROM CHIEF		
5	NO		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_f108b_oth_doc_3: Please specify other.	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id1_doc_3: ID of person in doc 1	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id2_doc_3: ID of person in doc 2	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id3_doc_3: ID of person in doc 3	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id4_doc_3: ID of person in doc 4	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_doc_4: Informal Document Type 4	
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT		
2	TAX RECEIPT		
3	INHERITANCE PAPER		
4	LETTER FROM CHIEF		
5	NO		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_f108b_oth_doc_4: Please specify other.	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id1_doc_4: ID of person in doc 1	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id2_doc_4: ID of person in doc 2	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id3_doc_4: ID of person in doc 3	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# hh_f108b_id4_doc_4: ID of person in doc 4	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_doc_5: Informal Document Type 5

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT		
2	TAX RECEIPT		
3	INHERITANCE PAPER		
4	LETTER FROM CHIEF		
5	NO		
96	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f108b_oth_doc_5: Please specify other.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_id1_doc_5: ID of person in doc 1

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_id2_doc_5: ID of person in doc 2

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_id3_doc_5: ID of person in doc 3

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f108b_id4_doc_5: ID of person in doc 4

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f109: Does anyone in the HH have the right to sell the [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		
98	DON'T KNOW		
99	REFUSAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110a_1: Who in the HH has the rights to sell this [GARDEN] (ID 1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

hh_f110a_1: Who in the HH has the rights to sell this [GARDEN] (ID 1)?

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110a_2: Who in the HH has the rights to sell this [GARDEN] (ID 2)?

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110a_3: Who in the HH has the rights to sell this [GARDEN] (ID 3)?

Information	[Type= discrete] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110a_4: Who in the HH has the rights to sell this [GARDEN] (ID 4)?

Information	[Type= discrete] [Format=numeric] [Range= 4-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110b: Is there anyone outside the household that can decide whether to sell %rostertit

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f110c: Who OUTSIDE the HH has the rights to sell this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f111: Does anyone in the HH have the right to bequeath this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		
98	DON'T KNOW		
99	REFUSAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112a_1: Who in the HH has the rights to bequeath this [GARDEN] (ID 1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

hh_f112a_1: Who in the HH has the rights to bequeath this [GARDEN] (ID 1)?

Value	Label	Cases	Percentage
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112a_2: Who in the HH has the rights to bequeath this [GARDEN] (ID 2)?

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112a_3: Who in the HH has the rights to bequeath this [GARDEN] (ID 3)?

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112a_4: Who in the HH has the rights to bequeath this [GARDEN] (ID 4)?

Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112b: Is there anyone outside the household that can decide whether to bequeath %roste

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f112c: Who OUTSIDE the HH has the rights to bequeath this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113a_1: Individual 1

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

hh_f113a_1: Individual 1

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113b_1: ..scale from 1 to 5, how likely is [Individual 1] to involutarily lose ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NOT AT ALL LIKELY		
2	SLIGHTLY LIKELY		
3	MODERATELY		
4	VERY LIKELY		
5	EXTREMELY LIKELY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113a_2: Individual 2

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113b_2: ..scale from 1 to 5, how likely is [Individual 2] to involutarily lose ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NOT AT ALL LIKELY		
2	SLIGHTLY LIKELY		
3	MODERATELY		
4	VERY LIKELY		
5	EXTREMELY LIKELY		

hh_f113b_2: ..scale from 1 to 5, how likely is [Individual 2] to involutarily lose ownership

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113a_3: Individual 3

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113b_3: ..scale from 1 to 5, how likely is [Individual 3] to involutarily lose ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NOT AT ALL LIKELY		
2	SLIGHTLY LIKELY		
3	MODERATELY		
4	VERY LIKELY		
5	EXTREMELY LIKELY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113a_4: Individual 4

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_f113b_4: ..scale from 1 to 5, how likely is [Individual 4] to involutarily lose ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_f113b_4: ..scale from 1 to 5, how likely is [Individual 4] to involutarily lose ownership

Value	Label	Cases	Percentage
1	NOT AT ALL LIKELY		
2	SLIGHTLY LIKELY		
3	MODERATELY		
4	VERY LIKELY		
5	EXTREMELY LIKELY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_G1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g00_1: Who in the HH is most knowledgable about food consumption in the HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g00_2: Who in the household is reporting information on food consumption in this househ

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g01: Over the past one week, did you or others in your household consume any [ITEM]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_G1

hh_g01: Over the past one week, did you or others in your household consume any [ITEM]?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g01_oth: Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g02: ITEM CODE

Information	[Type= discrete] [Format=numeric] [Range= 101-5123] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	1		
102	2		
103	3		
104	4		
105	5		
106	6		
107	7		
108	8		
109	9		
110	10		
111	11		
112	12		
113	13		
114	14		
115	15		
116	16		
117	17		
118	18		
201	19		
202	20		
203	21		
204	22		
205	23		
206	24		
207	25		
208	26		
209	27		
301	28		
302	29		
303	30		
305	31		
306	32		

File : HH_MOD_G1

hh_g02: ITEM CODE

Value	Label	Cases	Percentage
307	33		
308	34		
309	35		
310	36		
311	37		
312	38		
313	39		
401	40		
402	41		
403	42		
404	43		
405	44		
406	45		
407	46		
408	47		
409	48		
410	49		
411	50		
412	51		
413	52		
414	53		
501	54		
504	55		
505	56		
506	57		
507	58		
508	59		
509	60		
510	61		
511	62		
512	63		
514	64		
515	65		
522	66		
601	67		
602	68		
603	69		
604	70		
605	71		
606	72		
607	73		
608	74		
609	75		

File : HH_MOD_G1

hh_g02: ITEM CODE

Value	Label	Cases	Percentage
610	76		
701	77		
702	78		
703	79		
704	80		
705	81		
706	82		
707	83		
708	84		
709	85		
801	86		
802	87		
803	88		
804	89		
810	90		
811	91		
812	92		
813	93		
814	94		
815	95		
816	96		
817	97		
818	98		
820	99		
821	100		
822	101		
823	102		
824	103		
825	104		
826	105		
827	106		
828	107		
829	108		
830	109		
831	110		
832	111		
833	112		
834	113		
835	114		
836	115		
837	116		
838	117		
901	118		

File : HH_MOD_G1

hh_g02: ITEM CODE

Value	Label	Cases	Percentage
902	119		
903	120		
904	121		
905	122		
906	123		
907	124		
908	125		
909	126		
910	127		
911	128		
912	129		
913	130		
914	131		
915	132		
916	133		
5021	134		
5022	135		
5023	136		
5031	137		
5032	138		
5033	139		
5121	140		
5122	141		
5123	142		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g03a: How much in total did your household consume in the past week? Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g03b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g03b_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1		
4	2		
6	3		
7	4		
8	5		
9	6		

File : HH_MOD_G1

hh_g03b_label: UNIT

Value	Label	Cases	Percentage
10	7		
15	8		
18	9		
19	10		
20	11		
22	12		
23	13		
25	14		
26	15		
27	16		
31	17		
32	18		
33	19		
34	20		
35	21		
36	22		
37	23		
41	24		
42	25		
43	26		
44	27		
51	28		
54	29		
55	30		
59	31		
60	32		
65	33		
70	34		
71	35		
72	36		
73	37		
74	38		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g03b_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g03c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMALL		
2	MEDIUM		

File : HH_MOD_G1

hh_g03c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Value	Label	Cases	Percentage
3	LARGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g03c_1: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FLAT		
2	HEAPED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g04a: How much came from purchases? QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0-11000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g04b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g04b_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1		
4	2		
6	3		
7	4		
8	5		
9	6		
10	7		
15	8		
18	9		
19	10		
20	11		
22	12		
23	13		
25	14		
26	15		
27	16		
31	17		
32	18		
33	19		
34	20		
35	21		
36	22		

File : HH_MOD_G1

hh_g04b_label: UNIT

Value	Label	Cases	Percentage
37	23		
41	24		
42	25		
43	26		
44	27		
51	28		
54	29		
55	30		
59	31		
60	32		
65	33		
70	34		
71	35		
72	36		
73	37		
74	38		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g04b_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g04c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMALL		
2	MEDIUM		
3	LARGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g04c_1: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FLAT		
2	HEAPED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g05: How much did you spend? MK

Information	[Type= continuous] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g06a: How much came from own-production? QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]

File : HH_MOD_G1

hh_g06a: How much came from own-production? QUANTITY

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g06b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g06b_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAMME		
4	PAIL		
6	No 10 PLATE		
7	No 12 PLATE		
8	BUNCH		
9	PIECE		
10	HEAP		
15	LITRE		
18	GRAM		
19	MILLILITRE		
20	TEASPOON		
22	SATCHET/TUBE		
23	OTHER (SPECIFY)		
25	TINA		
26	5 LITRE BUCKET(Chigoba)		
27	BASIN (SMALL)		
31	LOAF (300G)		
32	LOAF (600G)		
33	LOAF (700G)		
34	PACKET (150G)		
35	PACKET (400G)		
36	PACKET (500G)		
37	PACKET (1KG)		
41	SATCHET/TUBE (25G)		
42	SATCHET/TUBE (50G)		
43	SATCHET/TUBE (100G)		
44	CLUSTER		
54	PACKET(SMALL)		
55	PACKET (LARGE)		
59	TABLESPOON		
60	PACKET		
65	PACKET (250G)		
70	PACKET (25g)		
71	TIN 100G		
72	TIN 250G		

File : HH_MOD_G1

hh_g06b_label: UNIT

Value	Label	Cases	Percentage
73	TIN 500G		
74	TIN 1KG		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g06b_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g06c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMALL		
2	MEDIUM		
3	LARGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g06c_1: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FLAT		
2	HEAPED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g07a: How much came from gifts and other sources?

Information	[Type= continuous] [Format=numeric] [Range= 0-1650] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g07b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g07b_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1		
4	2		
6	3		
7	4		
8	5		
9	6		
10	7		
15	8		

File : HH_MOD_G1

hh_g07b_label: UNIT

Value	Label	Cases	Percentage
18	9		
19	10		
20	11		
22	12		
23	13		
25	14		
26	15		
27	16		
31	17		
32	18		
33	19		
34	20		
35	21		
36	22		
37	23		
41	24		
42	25		
43	26		
44	27		
51	28		
54	29		
55	30		
59	31		
60	32		
65	33		
70	34		
71	35		
72	36		
73	37		
74	38		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g07b_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g07c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMALL		
2	MEDIUM		
3	LARGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_G1

hh_g07c_1: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FLAT		
2	HEAPED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_G2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g08a: ..past one week (7 days),how many days..consume any Cereals,Grains & Cereal Pdts

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08b: ..past one week (7 days), how many days..consume any Roots, Tubers & Plantains

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08c: ..past one week (7 days), how many days...consume any Nuts and Pulses

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			

File : HH_MOD_G2

hh_g08c: ..past one week (7 days), how many days...consume any Nuts and Pulses

Value	Label	Cases	Percentage
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08d: ..past one week (7 days), how many days...consume any Vegetables

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08e: ..past one week (7 days), how many days...consume any Meat, Fish & Animal Pdts

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08f: ..past one week (7 days), how many days...consume any Fruits

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_G2

hh_g08f: ..past one week (7 days), how many days...consume any Fruits

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08g: ..past one week (7 days), how many days...consume any Milk/Milk Products

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08h: ..past one week (7 days), how many days...consume any Fats/Oil

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08i: ..past one week (7 days), how many days...consume any Sugar/Sugar Products/Honey

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g08j: ..past one week (7 days), how many days...consume any Spices/Condiments

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

File : HH_MOD_G2

hh_g08j: ..past one week (7 days), how many days...consume any Spices/Condiments

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_G3

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_g09: Over the past one week (7 days), did any people that you did nonlist as househol

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g10a: ITEM CODE

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Children 0-5 years		
2	Children 6-15 years		
3	Adults 16-65 years		
4	People over 65 years old		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g10: What was the total number of days in which any meal was shared with people...

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_g11: What was the total number of meals that were shared over past 7 days with...

Information	[Type= discrete] [Format=numeric] [Range= 0-42] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			

File : HH_MOD_G3

hh_g11: What was the total number of meals that were shared over past 7 days with...

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
16			
17			
18			
20			
21			
25			
28			
29			
42			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_H

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_h01: ...did you worry that your household does not have enough food?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h02a: ...how many days has your HH relied on less preferred or less expensive food?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h02b: In the past 7 days, ...? (Limit portion size at meal times)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h02c: In the past 7 days, ...? (Reduce number of meals eaten in a day)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

File : HH_MOD_H

hh_h02c: In the past 7 days, ...? (Reduce number of meals eaten in a day)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h02d: In the past 7 days, ...? (Restrict consumption by adults in order for small chil

Information	[Type= discrete] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
26			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h02e: In the past 7 days ...? (Borrow food, or rely on help from a friend or relative)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h03a: How many meals, including b/fast are taken per day in household? (Adults)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_H

hh_h03a: How many meals, including b/fast are taken per day in household? (Adults)

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h03b: How many meals, including b/fast are taken per day in HH(Children 5-17yrs)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h03c: How many meals, including b/fast are taken per day in HH(Children 6-59months)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h04: ..12 months..faced with a situation when did not have enough food to feed the hh

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05a: When did you experience this incident in the last 12 months?:April 2018

Information	[Type= discrete] [Format=character] [Missing=*]

File : HH_MOD_H

hh_h05a: When did you experience this incident in the last 12 months?:April 2018

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05b: When did you experience this incident in the last 12 months?:May 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05c: When did you experience this incident in the last 12 months?:June 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05d: When did you experience this incident in the last 12 months?:July 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05e: When did you experience this incident in the last 12 months?:August 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05f: When did you experience this incident in the last 12 months?:September 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05g: When did you experience this incident in the last 12 months?:October 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_H

hh_h05h: When did you experience this incident in the last 12 months?:November 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05i: When did you experience this incident in the last 12 months?:December 2018

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05j: When did you experience this incident in the last 12 months?:January 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05k: When did you experience this incident in the last 12 months?:February 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05l: When did you experience this incident in the last 12 months?:March 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05m: When did you experience this incident in the last 12 months?:April 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05n: When did you experience this incident in the last 12 months?:May 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

File : HH_MOD_H

hh_h05n: When did you experience this incident in the last 12 months?:May 2019

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05o: When did you experience this incident in the last 12 months?:June 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05p: When did you experience this incident in the last 12 months?:July 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05q: When did you experience this incident in the last 12 months?:August 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05r: When did you experience this incident in the last 12 months?:September 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05s: When did you experience this incident in the last 12 months?:October 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05t: When did you experience this incident in the last 12 months?:November 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05u: When did you experience this incident in the last 12 months?:December 2019

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_H

hh_h05u: When did you experience this incident in the last 12 months?:December 2019

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05v: When did you experience this incident in the last 12 months?:January 2020

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05w: When did you experience this incident in the last 12 months?:February 2020

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05x: When did you experience this incident in the last 12 months?:March 2020

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h05y: When did you experience this incident in the last 12 months?:April 2020

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h06a: What was the cause of the situation? (Reason 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Inadequate household stocks due to drought/ poor rains		
2	Inadequate household food stocks due to crop pest damage		
3	Inadequate household food stocks due to small land size		
4	Inadequate household food stocks due to lack of farm inputs		
5	Food in the market was very expensive		
6	Unable to reach the market due to high transportation costs		
7	No food in the market		
8	Floods/water logging		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_H

hh_h06b: What was the cause of the situation? (Reason 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Inadequate household stocks due to drought/ poor rains		
2	Inadequate household food stocks due to crop pest damage		
3	Inadequate household food stocks due to small land size		
4	Inadequate household food stocks due to lack of farm inputs		
5	Food in the market was very expensive		
6	Unable to reach the market due to high transportation costs		
7	No food in the market		
8	Floods/water logging		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h06c: What was the cause of the situation? (Reason 3)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Inadequate household stocks due to drought/ poor rains		
2	Inadequate household food stocks due to crop pest damage		
3	Inadequate household food stocks due to small land size		
4	Inadequate household food stocks due to lack of farm inputs		
5	Food in the market was very expensive		
6	Unable to reach the market due to high transportation costs		
7	No food in the market		
8	Floods/water logging		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_h06_oth: Specify what was the other cause of this situation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

File : HH_MOD_I1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_i01: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_i02: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 101-109] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Charcoal		
102	Paraffin or kerosene		
103	Cigarettes or other tobacco		
104	Candles		
105	Matches		
106	Newspapers or magazines		
107	Public transport - Bicycle Taxi		
108	Public transport - Bus/Minibus		
109	Public transport - Other (Truck, Oxcart, Etc)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_i03: How much did you pay in total

Information	[Type= continuous] [Format=numeric] [Range= 20-49000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_I2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_i04: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_i05: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 201-221] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
201	Milling fees, grain		
202	Bar soap (body soap or clothes soap)		
203	Clothes soap (powder, paste)		
204	Toothpaste, toothbrush		
205	Toilet paper		
206	Glycerine, Vaseline, skin creams		
207	Other personal products (shampoo, razor blades, cosmetics, hair products, etc)		
209	Light bulbs		
210	Postage stamps or other postal fees		
211	Donation - to church, charity, beggar, etc		
212	Petrol or diesel		
213	Motor vehicle service, repair, or parts		
214	Bicycle service, repair, or parts		
215	Wages paid to servants		
216	Mortgage - regular payment to purchase house		
217	Repairs & maintenance to dwelling		
218	Repairs to household and personal items (radios, watches, etc, excluding battery purchases)		
219	Expenditures on pets		
220	Batteries		
221	Recharging batteries, cell phones		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_i06: How much did you pay in today?

Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_J

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_j01: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_j02: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 301-342] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	Infant clothing		
302	Baby nappies/diapers		
303	Boy's trousers		
304	Boy's shirts		
305	Boy's jackets		
306	Boy's undergarments		
307	Boy's other clothing		
308	Men's trousers		
309	Men's shirts		
310	Men's jackets		
311	Men's undergarments		
312	Men's other clothing		
313	Girl's blouse/shirt		
314	Girl's dress/skirt		
315	Girl's undergarments		
316	Girl's other clothing		
317	Lady's blouse/shirt		
318	Chitenje cloth		
319	Lady's dress/skirt		
320	Lady's undergarments		
321	Lady's other clothing		
322	Boy's shoes		
323	Men's shoes		
324	Girl's shoes		
325	Lady's shoes		
326	Cloth, thread, other sewing material		

File : HH_MOD_J

hh_j02: Item Code

Value	Label	Cases	Percentage
327	Laundry, dry cleaning, tailoring fees		
328	Bowls, glassware, plates, silverware, etc		
329	Cooking utensils (cookpots, stirring spoons and whisks, etc)		
330	Cleaning utensils (brooms, brushes, etc)		
331	Torch / flashlight		
332	Umbrella		
333	Paraffin lamp (hurricane or pressure)		
334	Stationery items (not for school)		
335	Books (not for school)		
336	Music or video cassette or CD/DVD		
337	Tickets for sports / entertainment events		
338	House decorations		
339	Night's lodging in rest house or hotel		
340	Plastic Basin		
341	Night's lodging in hotel		
342	Flask		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_j03: How much did you pay in total?

Information	[Type= continuous] [Format=numeric] [Range= 20-240000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_K1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_k01: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_k02: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 401-418] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
401	Carpet, rugs, drapes, curtains		
402	Linen - towel, sheets, blankets		
403	Mat - sleeping or for drying maize flour		
404	Mosquito net		
405	Mattress		
406	Sports & hobby equipment, musical instruments, toys		
407	Film, film processing, camera		
408	Cement		
409	Bricks		
410	Construction timber		
411	Council rates		
412	Insurance - health (MASM, etc.), auto, home, life		
413	Losses to theft (value of items or cash lost)		
414	Fines or legal fees		
415	Lobola (bridewealth) costs		
416	Marriage ceremony costs		
417	Funeral costs, household members		
418	Funeral costs, nonhousehold members (relatives, neighbors/friends)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_k03: What was the estimated total value of [ITEM] consumed?

Information	[Type= continuous] [Format=numeric] [Range= 40-100000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_K2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_k01: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_k02: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 419-420] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
419	Woodpoles, bamboo		
420	Grass for thatching roof or other use		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_k03: What was the estimated total value of [ITEM] consumed?

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_k04: What was the cost of that of which you purchased?

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_L

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_l01: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_l02: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 501-5081] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
501	Mortar/pestle (mtondo)		
502	Bed		
503	Table		
504	Chair		
505	Fan		
506	Air conditioner		
507	Radio ('wireless')		
508	Tape or CD/DVD player; HiFi		
509	Television		
510	VCR		
511	Sewing machine		
512	Kerosene/paraffin stove		
513	Electric or gas stove; hot plate		
514	Refrigerator		
515	Washing machine		
516	Bicycle		
517	Motorcycle / Scooter		
518	Car		
519	Mini-bus		
520	Lorry		
521	Beer-brewing drum		
522	Upholstered chair, sofa set		
523	Coffee table (for sitting room)		
524	Cupboard, drawers, bureau		
525	Lantern (paraffin)		
526	Desk		

File : HH_MOD_L

hh_l02: Item Code

Value	Label	Cases	Percentage
527	Clock		
528	Iron (for pressing clothes)		
529	Computer equipment & accessories		
530	Sattelite dish		
531	Solar panel		
532	Generator		
533	Electric Kettle		
5081	Radio with flash drive/micro CD		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_l03: L03. How many [ITEM]s do you own?

Information	[Type= discrete] [Format=numeric] [Range= 1-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
15			
16			
18			
19			
20			
22			
50			
100			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_l04: L04. What is the age of this [ITEM]?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_l05: L05. If you wanted to sell one of this [ITEM] today, how much would you recieve

Information	[Type= continuous] [Format=numeric] [Range= 8-1200000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_L

hh_l06: L06. Did you purchase or pay for any [ITEM] in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_l07: L07. How much in total did pay for [ITEM] in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 6-38000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_M

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_m00: Does your household currently own?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m0b: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 601-625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
601	HAND HOE		
602	SLASHER		
603	AXE		
604	SPRAYER		
605	PANGA KNIFE		
606	SICKLE		
607	TREADLE PUMP		
608	WATERING CAN		
609	OX CART		
610	OX PLOUGH		
611	TRACTOR		
612	TRACTOR PLOUGH		
613	RIDGER		
614	CULTIVATOR		
615	GENERATOR		
616	MOTORISED PUMP		
617	GRAIN MILL		
618	OTHER		
619	CHICKEN HOUSE		
620	LIVESTOCK KRAAL		
621	POULTRY KRAAL		
622	STORAGE HOUSE		
623	GRANARY		
624	BARN		
625	PIG STY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_M

hh_m0b_oth: Please, specify what Other Machinery/Structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ENGINE			
FORK			
GRASS CUTTER			
HAMMER			
HARLOW			
INCUBATOR			
MPHOPO			
PICK AXE			
SHOVEL			
WHEEL BARROW			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m0c: Purchased Item?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m01: M01. How many [ITEM] does your household currently own?

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
32			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m02: M02. What is the age of the [ITEM]?

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_M

hh_m03: M03. If you wanted to sell one of this [ITEM] today, how much would you recieve

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_m04: M04. Did your household buy any [ITEM] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m05: M05. How many [ITEM] did your household buy?

Information	[Type= discrete] [Format=numeric] [Range= 1-400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
500			
40000			
400000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m06: What was the value of these?

Information	[Type= continuous] [Format=numeric] [Range= 250-500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_m08: M08. How many [ITEM] did your household build during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m09: M09. How much did it cost to build [ITEM]?

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_M

hh_m10: M10. Did your household use the [ITEM] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m11: M11. What was the main reason for not using the [ITEM]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO NEED FOR ONE		
2	NEEDS REPAIRS		
3	LENT TO OTHERS		
4	RENTED TO OTHERS		
5	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m11_oth: Please, specify the main reason for not using [ITEM].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANNOT USE IT DUE TO OLD AGE			
CURRENTLY HE IS NOT CULTIVATING			
DIDN'T HAVE IT THEN			
DIDNT CULTIVATE			
HAD NO PLOT TO FARM SO THE HAND HOES ARE FOR THE NEXT PLANTING SEASON			
HAS NO LIVESTOCK			
IT IS ONE MONTH OLD SINCE IT WAS BOUGHT			
JUST BOUGHTED LAST WEEK			
NEW			

File : HH_MOD_M

hh_m11_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NO MAIZE TO PUT INTO			
NOT BEEN AT HOME FOR THE PAST 12 MONTHS DUE TO THE NATURE OF BUSINESS INVOLVED IN			
THE HANDLE(CHAK CRACKED			
THE PEGION (NKHUNDA) WERE KILLED OVER A YEARAGO HENCE IS NOT USED			
THERE ARE OTHERS ALREADY			
THEY ARE BRAND NEW			
THEY WERE IN SOUTH AFRICA, SO THEY DIDN'T USE ANY HOE,			
TOO OLD TO FARM			
WAITING FOR RIGHT TIME TO USE			
WAS USING A GROUP TREADLE PUMP			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m12: M12. Did your household rent or borrow any [ITEM] during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m13: How many [ITEM] did your household rent or borrow during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_M

hh_m13: How many [ITEM] did your household rent or borrow during the last 12 months

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_m14: How much did your HH pay to rent or borrow [ITEM] during the last 12 months

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_N1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n01: ..12 months..your HH owned a non-agric business/provided a non-agric service fro

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n02: ..12 months..your HH processed and sold...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n03: ..12 months..your HH owned a trading business on a street/market??

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n04: ..12 months..your HH offered any service or sold anything on a street/market

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n05: ..12 months..your HH owned a professional office/offered prof.. service from hom

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_N1

hh_n06: ..12 months..your HH driven a HH-owned taxi/pick-up truck as a service?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n07: ..12 months..your HH owned a bar or restaurant?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n08: ..12 months..your HH owned any other non-agricultural business..?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_N2

HHID: Unique Household Identification IHS4

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n09a: Enterprise ID

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n09b: Please provide details on the main product or service of this [ENTERPRISE]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n09c: SUPERVISOR TO PUT IN CODE AFTER INTERVIEW

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n10a: Who in the HH manages this [ENTERPRISE] or is most familiar with it? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n10b: Who in the HH manages this [ENTERPRISE] or is most familiar with it? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

File : HH_MOD_N2

hh_n10b: Who in the HH manages this [ENTERPRISE] or is most familiar with it? (ID 2)

Value	Label	Cases	Percentage
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n10_1: Is the respondent a manager of this enterprise?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n10_2: Record Reason as to why manager is not respondent.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Not Available During Time in the EA		
2	Refused		
3	Other Specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n10_2_oth: Please specify other reason.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A bzy person			
BUSY WITH OTHER HOUSEHOLD ACTIVITIES			
Busy			
HE WAS IS ALWAYS IN THE FIELD SELLING MAIZE			
He do not like this business			
He was at the shop by that time			
Not at home			
Not willing			
SICK			
She is death so there is no good communication			

File : HH_MOD_N2

hh_n10_2_oth: Please specify other reason.

Value	Label	Cases	Percentage
She is just helping her daughter			
THE MANAGER WAS DRUNK			
WAS DISMISSED			
moved for other purposes			
she is not told any business transaction by her husband			
was at shop			
was busy			
was occupied at the time of interview			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n11: RECORD THE ID OF THE RESPONDENT, FOR THIS ENTERPRISE

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n12a: Who in the HH owns this [ENTERPRISE]? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_N2

hh_n12a: Who in the HH owns this [ENTERPRISE]? (ID 1)

Value	Label	Cases	Percentage
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n12b: Who in the HH owns this [ENTERPRISE]? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n13a: How many MALES outside of the HH are co-owners of this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n13b: How many FEMALES outside of the HH are co-owners of this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n14: What share of the profits from this [ENTERPRISE] is kept by your household

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Almost none		
2	About 25%		
3	About half		

File : HH_MOD_N2

hh_n14: What share of the profits from this [ENTERPRISE] is kept by your household

Value	Label	Cases	Percentage
4	About 75%		
5	Almost all		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n14_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
15%			
70%			
HE HAD MEN WHO CAME TO LEARN FROM THE GARAGE. WHAT THEY FIX IS THEIR PAY			
None			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n15a: When was this [ENTERPRISE] first started?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	January		
2	February		
3	March		
4	April		
5	May		
6	June		
7	July		
8	August		
9	September		
10	October		
11	November		
12	December		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n15b: When was this [ENTERPRISE] first started?

Information	[Type= continuous] [Format=numeric] [Range= 1950-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n16a: What was the sources of start-up capital for this [ENTERPRISE?] (Source 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_N2

hh_n16a: What was the sources of start-up capital for this [ENTERPRISE?] (Source 1)

Value	Label	Cases	Percentage
1	Own-savings from agriculture		
2	Own-savings from non-agriculture		
3	Sale of assets owned		
4	Proceeds from another business		
5	Agricultural input credit		
6	Non-agricultural credit from bank or other institution		
7	Loan from money lender		
8	Loan from family/friends		
9	Savings club		
10	Gift from family/friends		
11	Inherited		
12	Other (specify)		
99	No start-up capital		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n16b: What was the sources of start-up capital for this [ENTERPRISE?] (Source 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Own-savings from agriculture		
2	Own-savings from non-agriculture		
3	Sale of assets owned		
4	Proceeds from another business		
5	Agricultural input credit		
6	Non-agricultural credit from bank or other institution		
7	Loan from money lender		
8	Loan from family/friends		
9	Savings club		
10	Gift from family/friends		
11	Inherited		
12	Other (specify)		
99	No start-up capital		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n16_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_n17: Where do you operate this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Home (inside residence)		
2	Home (outside residence)		

File : HH_MOD_N2

hh_n17: Where do you operate this [ENTERPRISE]?

Value	Label	Cases	Percentage
3	Industrial site		
4	Traditional market place		
5	Commercial area shop		
6	Roadside		
7	Other fixed place		
8	Mobile		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n18: Does this [ENTERPRISE] have access to working electricity?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n19: What is the main source of electricity for this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ESCOM/GRID		
2	SOLAR PANEL		
3	GENERATOR		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n19_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HE DOES THE TAILORING IN SOUYHAFRICA I. E USES ESKOM			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n20a: To whom do you mostly sell your products or services? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Final consumers		
2	Traders		
3	Othersmall businesses		
4	Large established businesses/institutions		
5	Export		

File : HH_MOD_N2

hh_n20a: To whom do you mostly sell your products or services? (1)

Value	Label	Cases	Percentage
6	Manufacturer		
7	Marketingboard		
8	Other (specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n20b: To whom do you mostly sell your products or services? (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Final consumers		
2	Traders		
3	Othersmall businesses		
4	Large established businesses/institutions		
5	Export		
6	Manufacturer		
7	Marketingboard		
8	Other (specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n20_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n21a: Is this [ENTERPRISE] officially registered with the Registrar of Companies?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n21b: Is this [ENTERPRISE] officially registered with the Malawi Revenue Authority?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n21c: Is this [ENTERPRISE] officially registered with the Local Assembly?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

File : HH_MOD_N2

hh_n21c: Is this [ENTERPRISE] officially registered with the Local Assembly?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n22: Does this [ENTERPRISE] or any of its owners or managers belong to any...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n23: ENUMERATOR: DOES THIS BUSINESS SELL FOREST-BASED PRODUCTS?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n24: What is the source of the forest-based product sold by this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Own land		
2	Forest/wild park reserve		
3	Communal land		
4	Purchased from someone else		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n24_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALONG RIVER BANKS			
Buy from other villagers who have trees and make timber			
CHIKALA HILL			
CHONGONI MOUNTAIN			
DON'T KNOW. ALL SHE DID WAS ORDER			
Gift from someone else			
Kaluwe River			

File : HH_MOD_N2

hh_n24_oth: Please, specify Other

Value	Label	Cases	Percentage
MDULAMICHIR RIVER			
They cut the tree from trees near by Company			
Timber			
UNFARMERD AREAS			
Un farmed area of the community			
Unfarmed areas			
along the Shire River			
along the river			
unfarmed area in the community			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25a: During the past 12 months, was this [ENTERPRISE] operational?:April 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25b: During the past 12 months, was this [ENTERPRISE] operational?:May 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25c: During the past 12 months, was this [ENTERPRISE] operational?:June 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25d: During the past 12 months, was this [ENTERPRISE] operational?:July 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : HH_MOD_N2

hh_n25d: During the past 12 months, was this [ENTERPRISE] operational?:July 2018

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25e: During the past 12 months, was this [ENTERPRISE] operational?:August 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25f: During the past 12 months, was this [ENTERPRISE] operational?:September 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25g: During the past 12 months, was this [ENTERPRISE] operational?:October 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25h: During the past 12 months, was this [ENTERPRISE] operational?:November 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25i: During the past 12 months, was this [ENTERPRISE] operational?:December 2018

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_N2

hh_n25i: During the past 12 months, was this [ENTERPRISE] operational?:December 2018

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25j: During the past 12 months, was this [ENTERPRISE] operational?:January 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25k: During the past 12 months, was this [ENTERPRISE] operational?:February 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25l: During the past 12 months, was this [ENTERPRISE] operational?:March 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25m: During the past 12 months, was this [ENTERPRISE] operational?:April 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOW		
2	AVERAGE		
3	HIGH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25n: During the past 12 months, was this [ENTERPRISE] operational?:May 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_N2

hh_n25n: During the past 12 months, was this [ENTERPRISE] operational?:May 2019

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25o: During the past 12 months, was this [ENTERPRISE] operational?:June 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25p: During the past 12 months, was this [ENTERPRISE] operational?:July 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25q: During the past 12 months, was this [ENTERPRISE] operational?:August 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25r: During the past 12 months, was this [ENTERPRISE] operational?:September 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25s: During the past 12 months, was this [ENTERPRISE] operational?:October 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25t: During the past 12 months, was this [ENTERPRISE] operational?:November 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25u: During the past 12 months, was this [ENTERPRISE] operational?:December 2019

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n25u: During the past 12 months, was this [ENTERPRISE] operational?:December 2019

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25v: During the past 12 months, was this [ENTERPRISE] operational?:January 2020

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25w: During the past 12 months, was this [ENTERPRISE] operational?:February 2020

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25x: During the past 12 months, was this [ENTERPRISE] operational?:March 2020

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n25y: During the past 12 months, was this [ENTERPRISE] operational?:April 2020

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n26a: Why was this [ENTERPRISE] not in operation on the period as in 25a? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Lack of non-labour inputs		
2	Lack of credit		

hh_n26a: Why was this [ENTERPRISE] not in operation on the period as in 25a? (1)

Value	Label	Cases	Percentage
3	Lack of cash		
4	Seasonal work		
5	Bad weather		
6	Not profitable		
7	Own-Illness/Need to care for household members		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n26b: Why was this [ENTERPRISE] not in operation on the period as in 25a? (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Lack of non-labour inputs		
2	Lack of credit		
3	Lack of cash		
4	Seasonal work		
5	Bad weather		
6	Not profitable		
7	Own-Illness/Need to care for household members		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n26_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n27: Was this [ENTERPRISE] in operation in the last month?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n28: Are you planning to resume the operations of this [ENTERPRISE] within ...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n29a: Why not planning to resume operations? (Reason 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Lack of non-labour inputs		

hh_n29a: Why not planning to resume operations? (Reason 1)

Value	Label	Cases	Percentage
2	Lack of credit		
3	Lack of cash		
4	Not profitable		
5	Own-Illness/Need to care for household members		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n29b: Why not planning to resume operations? (Reason 2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n29_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_n30a1: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b1: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

hh_n30b1: During the last month of operation in the past 12 months, how many days did each

Value	Label	Cases	Percentage
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c1: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-234] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
24			

hh_n30c1: During those days, approximately how many hours did member worked for the [ENTER

Value	Label	Cases	Percentage
36			
48			
49			
54			
72			
77			
80			
84			
96			
120			
144			
154			
156			
180			
192			
200			
234			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d1: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a2: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

hh_n30a2: HH Member PID

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b2: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c2: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n30c2: During those days, approximately how many hours did member worked for the [ENTER

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d2: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a3: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

hh_n30a3: HH Member PID

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b3: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
15			
16			
18			
19			
20			
21			
23			
24			
25			
26			
27			
28			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c3: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

hh_n30c3: During those days, approximately how many hours did member worked for the [ENTER

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d3: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a4: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b4: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
11			
12			
15			
16			
20			
28			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c4: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d4: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

hh_n30d4: During the last 12 months, how many months did member work for this [ENTERPRISE]

Value	Label	Cases	Percentage
9			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a5: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b5: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 2-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
12			
26			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c5: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
5			
6			
120			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d5: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
4			
6			

hh_n30d5: During the last 12 months, how many months did member work for this [ENTERPRISE]

Value	Label	Cases	Percentage
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a6: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b6: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c6: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d6: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a7: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b7: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c7: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]

hh_n30c7: During those days, approximately how many hours did member worked for the [ENTER

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d7: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30a8: HH Member PID

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30b8: During the last month of operation in the past 12 months, how many days did each

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30c8: During those days, approximately how many hours did member worked for the [ENTER

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n30d8: During the last 12 months, how many months did member work for this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31a1: During the last month of operation, how many non-HH member men worked on this [E

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			
11			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31b1: During the last month of operation in the past 12 months, how many days did non-

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
16			
18			
20			
21			
22			
24			
25			
26			
27			
28			
30			
31			

hh_n31b1: During the last month of operation in the past 12 months, how many days did non-

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31c1: During those days, approximately how many hours did non-HH member men worked for

Information	[Type= discrete] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
16			
18			
19			
20			
21			
22			
24			
25			
26			
27			
30			
32			
36			
40			
42			
45			
47			
48			
50			
54			
56			
60			
72			
84			
110			
120			

hh_n31c1: During those days, approximately how many hours did non-HH member men worked for

Value	Label	Cases	Percentage
146			
180			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31d1: During the last 12 months, how many months did non-HH member men work for this [

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n31a2: During the last month of operation, how many non-HH member women worked on this

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31b2: During the last month of operation in the past 12 months, how many days did non-

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
13			
15			
18			
19			
20			
22			
23			
24			
25			

hh_n31b2: During the last month of operation in the past 12 months, how many days did non-

Value	Label	Cases	Percentage
26			
27			
28			
29			
30			
31			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31c2: During those days, approximately how many hours did non-HH member women worked f

Information	[Type= discrete] [Format=numeric] [Range= 1-168] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
15			
24			
25			
26			
56			
120			
168			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31d2: During the last 12 months, how many months did non-HH member women work for this

Information	[Type= discrete] [Format=numeric] [Range= 0-1440000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
6			
9			
12			
400			
500			
600			
1000			

hh_n31d2: During the last 12 months, how many months did non-HH member women work for this

Value	Label	Cases	Percentage
1200			
1500			
2000			
2600			
3500			
3600			
4000			
4500			
5000			
6000			
6400			
7000			
10000			
12000			
15000			
20000			
25000			
30000			
40000			
48000			
50000			
70000			
75000			
100000			
108000			
140500			
170000			
175000			
250000			
300000			
420000			
720000			
1440000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31a3: During the last month of operation, how many non-HH member children worked on th

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31b3: During the last month of operation in the past 12 months, how many days did non-

Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
6			
8			
10			
12			
16			
23			
27			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31c3: During those days, approximately how many hours did non-HH member children worke

Information	[Type= discrete] [Format=numeric] [Range= 2-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
5			
6			
7			
10			
11			
12			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n31d3: During the last 12 months, how many months did non-HH member children work for t

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
500			
900			
1000			
1050			
2500			
3000			
4000			
5000			
7000			

hh_n31d3: During the last 12 months, how many months did non-HH member children work for t

Value	Label	Cases	Percentage
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n32: ..last month of operation,total sales value of.. of this[ENTERPISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-1200000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n34: ..last month of average sales,total sales value of.. of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n35: ..last month of high sales,total sales value of.. of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-6800000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n36: ..last month of low sales,total sales value of.. of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= -1000-8000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n37: ..last month of high sales,total sales value of.. of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-115000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n38: ..last month of low sales,total sales value of.. of this [ENTERPISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-21600000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n39: ..last month of average sales,total sales value of.. of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-31200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n40: ..last month of operation in last 12 months,profit of this [ENTERPRISE]?

Information	[Type= continuous] [Format=numeric] [Range= -400000-7200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41a: ..last month of operatn, total exp [ENTERPRISE] on Raw Materials?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41b: ..last month of operatn, total exp of [ENTERP] on Purchase of Goods for Sale?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41c: ..last month of operatn, total exp of this ENTERPRISE on Freight / Transport?

Information	[Type= continuous] [Format=numeric] [Range= 0-3500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41d: ..last month of operatn, total exp of this ENTERPRISE on Fuel / Oil?

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41e: ..last month of operatn, total exp this ENTERPRISE on Electricity?

Information	[Type= discrete] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6			
200			
300			
500			
600			
1000			
1200			
1500			
1700			
2000			
2400			
2500			
3000			
3200			
3500			
4000			
4500			
5000			
6000			
6500			
7000			
8000			
10000			
11000			
12000			
14000			
15000			
18000			
20000			
21400			
25000			
26000			
30000			
35000			
36000			
40000			
50000			
60000			
80000			
93000			
150000			
160000			

hh_n41e: ..last month of operatn, total exp this ENTERPRISE on Electricity?

Value	Label	Cases	Percentage
247000			
300000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_n41f: ..last month of operatn, total exp of this ENTERPRISE on Water?

Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41g: ..last month of operatn, total exp of this ENTERPRISE on Insurance?

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41h: ..last month of operatn, total exp of this ENTERPRISE on Other (Specify)?

Information	[Type= continuous] [Format=numeric] [Range= 0-11850000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_n41h_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_O

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o0a: ..Any children who are 15 years..do not live in this HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o0b: Individual ID

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o02: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-19786] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o03: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_O

hh_o03: Sex

Value	Label	Cases	Percentage
1	MALE		
2	FEMALE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o04: What is the highest grade [NAME] has completed in school?

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NEVER ATTENDED SCHOOL		
1	STND 1		
2	STND 2		
3	STND 3		
4	STND 4		
5	STND 5		
6	STND 6		
7	STND 7		
8	STND 8		
9	FORM 1		
10	FORM 2		
11	FORM 3		
12	FORM 4		
13	FORM 5		
14	FORM 6		
15	UNIV 1		
16	UNIV 2		
17	UNIV 3		
18	UNIV 4		
19	UNIV & ABOVE		
20	TC YR 1		
21	TC YR 2		
22	TC YR 3		
23	TC YR 4		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o05: O05. Has [NAME] ever lived in this household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o06: O06. In which year did [NAME] leave the household?

Information	[Type= continuous] [Format=numeric] [Range= 1950-2020] [Missing=*]

File : HH_MOD_O

hh_o06: O06. In which year did [NAME] leave the household?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o07a: O07a. Where does [NAME] currently live?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Inside Malawi		
2	Outside Malawi		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o07b: NAME OF THE DISTRICT OF CURRENT RESIDENCE

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhata Bay		
104	Rumphi		
105	Mzimba		
106	Likoma		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe, Non-City		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba, Non-City		
304	Chiradzulu		
305	Blantyre, Non-City		
306	Mwanza		
307	Thyolo		
308	Mulanje		
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		

File : HH_MOD_O

hh_o07b: NAME OF THE DISTRICT OF CURRENT RESIDENCE

Value	Label	Cases	Percentage
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o07c: NAME OF THE COUNTRY OF CURRENT RESIDENCE

Information	[Type= discrete] [Format=numeric] [Range= 501-519] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
501	Angola		
502	Australia		
503	Botswana		
504	Canada		
505	China		
506	Lesotho		
507	Mozambique		
508	Namibia		
509	New Zealand		
510	South Africa		
511	Swaziland		
512	Tanzania		
513	United Kingdom (UK)		
514	United States of America(USA)		
515	Zambia		
516	Zimbabwe		
517	Other Country(Specify)		
518	India		
519	Pakistan		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o07c_oth: Please, specify the Name of Country of Current Residence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BURUNDI			
GERMANY			
ISLAND			
KUWAIT			
NIGERIA			
SOUTHAFRICA			
SUDAN			
SWEDEN			
SWITZLAND			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o08a: O08a. For how long has [NAME] lived in this DISTRICT/ COUNTRY

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : HH_MOD_O

hh_o08a: O08a. For how long has [NAME] lived in this DISTRICT/ COUNTRY

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MONTH		
2	YEAR		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o08b: O08b. For how many %hh_o08a%s has [NAME] lived in this DISTRICT/ COUNTRY

Information	[Type= continuous] [Format=numeric] [Range= 0-71] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o09: O09. What is [NAME]'s current activity status?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WORKING		
2	UNEMPLOYED		
3	STUDENT		
4	HOUSEWORK		
5	HANDI-CAPPED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o09_oth: O09_oth. Specify [NAME]'s current activity status.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o10a: O10a. What is the current main occupation of [NAME]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o10b: O10b. What is the current main occupation of [NAME]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o11: Did [NAME] send any cash to this HH at any point during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o12: At what frequency did [NAME] send cash to this HH during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_O

hh_o12: At what frequency did [NAME] send cash to this HH during the last 12 months?

Value	Label	Cases	Percentage
1	Twice or More Per Month		
2	Monthly		
3	Quarterly		
4	Semi-Annually		
5	Annually		
6	Sporadically As Needed		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o12_oth: O12_oth. Specify at what frequency did [NAME] send cash to this household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFTERTWOMO			
BI-MONTHLY			
NO SPECIFIED PERIOD			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o13: How much cash did [NAME] send to this HH each month during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 200-2400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o13_1a: Who in the HH kept/ decided on the use of this income? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o13_1b: Who in the HH kept/ decided on the use of this income? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o14: How much cash did [NAME] send to this HH in total during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-4000000] [Missing=*]

File : HH_MOD_O

hh_o14: How much cash did [NAME] send to this HH in total during the last 12 months?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o14_1a: Who in the HH kept/ decided on the use of this income? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o14_1b: Who in the HH kept/ decided on the use of this income? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o14_2: Amt [NAME] sent in the last 12 months, did any of it come through other means ot

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o14_3: In what currency was the cash?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	USD		
2	POUNDS		
3	EUROS		
4	SOUTH AFRICAN RANDS		
6	OTHERS,SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_O

hh_o14_3oth: Please specify the other type of currency.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GIVING BY HAND			
KWA CV HA			
MALAWIAN KWACHA			
METICAIS			
SHILLINGS			
Sysmiss			
TANZANIAN SHILLING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o14_4a: How much cash did [NAME] send through other means other than the bank during the

Information	[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o15: O15. Did [NAME] send any in-kind assistance to this household at any point

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o16: frequency [NAME] sent in-kind assistance to this HH during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Twice or More Per Month		
2	Monthly		
3	Quarterly		
4	Semi-Annually		
5	Annually		
6	Sporadically As Needed		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o16_oth: Specify frequency did [NAME] sent in-kind assistance to this HH..

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AT THE END OF FARMING SEASON			

File : HH_MOD_O

hh_o16_oth: Specify frequency did [NAME] sent in-kind assistance to this HH..

Value	Label	Cases	Percentage
BI-MONTHLY			
CONDITIONALI ESPECIALLY WHEN SHE GETS IT			
DAILY			
DAILY BASIS			
DEPENDS ONLY WHEN SHE GETS IT			
NO SPECIFIED PATTERN			
ONCE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o17: Total cash value of all food and other in-kind assistance[NAME] sent to this HH.

Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_o18a: Who in the HH kept/ decided on the use of this in-kind assistance? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_o18b: Who in the HH kept/ decided on the use of this in-kind assistance? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_P

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p0a: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 101-116] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Cash Transfers/Gifts from Individual		
102	Food Transfers/Gifts from Individual		
103	Non-Food In-Kind Tranfers/Gifts from Individuals		
104	Savings, Interest or Other Investment Income		
105	Pension Income (Public)		
106	Income from Non-Agricultural Land Rental		
107	Income from Apartment, House Rental		
108	Income from Shop, Store Rental		
109	Income from Car, Truck, Other Vehicle Rental		
110	Income from Real Estate Sales		
111	Income from Household Non-Agricultural Asset Sales		
112	Income from Household Agricultural/Fishing Asset Sales		
113	Inheritance		
114	Lottery/Gambling Winnings		
115	Other Income (Specify)		
116	Pension Income (Private)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p01: Received?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p01_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
(SWAHARA).PA FOR VILLAGE HEADMAN FROM MALAWI GOVERNMENT			

File : HH_MOD_P

hh_p01_oth: Please, specify Other

Value	Label	Cases	Percentage
AGRICULTURAL LAND RENTAL			
AGRICULTURE LAND RENT			
ALIMONY			
CHILD SUPPORT			
CHIPEPESO			
Case Compensation			
Chipelegano			
DIGGING WELL			
From workshop			
GOT MONEY FROM ACTING DRAMA			
INCOME FROM AGRICULTURAL LAND RENT			
INCOME FROM LAND RENT			
INCOME FRON AGRICULTURAL ASSETS RENTAL			
Income from Agricultural land rentals			
KNITTING MACHINE RENTAL			
LOBOLA			
MARRIAGE BREAKUP			
MONEY FROM WORK SHOPS			
MOULDING BRICKS			
Money received from deceased husband's work place			
OX CAT HIRE			
REAL ESTATE AGENT			
Received Money from Tenant Farming			
Refereeing fees			

File : HH_MOD_P

hh_p01_oth: Please, specify Other

Value	Label	Cases	Percentage
Rented out agricultural land			
Selling vegitables from their rented dimba			
TENANCE			
THROUGH PLOUGHING			
UN Pension.			
Will which was written by the deceased			
allowances from field works			
allowances from workshops			
dwangwa sugar company			
ganyu			
income from Children			
kutola			
monthly pension			
mswahala			
oxcart rentals			
rented out garden			
sale of the land			
satellite dish			
sell land			
sex worker			
sold some trees on their property			
to see the abusa			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p01_1: P01_1. Who in the Household was the Main Beneficiary of this %rostertitle%?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : HH_MOD_P

hh_p01_1: P01_1. Who in the Household was the Main Beneficiary of this %rostertitle%?

Value	Label	Cases	Percentage
8			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p02: How much [SOURCE] did your household receive in total during the last

Information	[Type= continuous] [Format=numeric] [Range= 0-20400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p03a: How much of [SOURCE] came from rural locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-480000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p03b: How much of [SOURCE] came from urban locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p03c: How much of [SOURCE] came from international locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-7020000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p03_1: ..received from another country,any came through other means other than a bank?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p03_2: In what currency was the cash?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	USD		
2	POUNDS		
3	EUROS		
4	SOUTH AFRICAN RANDS		
6	OTHERS,SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p03_2oth: Please specify other type of currency.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
40000			
KWACHA			

File : HH_MOD_P

hh_p03_2oth: Please specify other type of currency.

Value	Label	Cases	Percentage
Kwacha			
MALAWI KWACH			
MALAWI KWACHA			
MK			
MWK			
Malawi			
Malawi !kwacha			
Malawi Kwacha			
Malawi kwacha			
Malawian Kwacha			
Malawian kwacha			
Meticash			
kwacha			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p03_3: How much cash was received through other means other than the bank during...

Information	[Type= continuous] [Format=numeric] [Range= 0-1300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_p04a: Who in your HH kept/decided what to do with these earning? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_p04b: Who in your HH kept/decided what to do with these earning? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

File : HH_MOD_P

hh_p04b: Who in your HH kept/decided what to do with these earning? (ID 2)

Value	Label	Cases	Percentage
7			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_Q

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_q0a: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 201-203] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
201	Cash Transfers/Gifts		
202	Food Transfers/Gifts		
203	Non-Food In-Kind Transfers/Gifts		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q01: Gave out?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q02a: How much of the [ITEM] given away was destined to rural areas

Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_q02b: How much of the [ITEM] given away was destined to urban areas

Information	[Type= continuous] [Format=numeric] [Range= 0-5555000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_q02c: How much of the [ITEM] given away was destined to other countries

Information	[Type= discrete] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1000			
3000			
5000			
6000			
8500			
10000			
19000			
20000			
25000			

File : HH_MOD_Q

hh_q02c: How much of the [ITEM] given away was destined to other countries

Value	Label	Cases	Percentage
30000			
40000			
99000			
120000			
150000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q02_1: If Cash was sent to another country, did any of it go through other means

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q02_2: In what currency was the cash?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	USD		
2	POUNDS		
3	EUROS		
4	SOUTH AFRICAN RANDS		
6	OTHERS,SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q02_2oth: Please Specify the other type of currency.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
MALAWIAN KWACHA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q02_3: How much cash was sent through other means other than the bank during the

Information	[Type= continuous] [Format=numeric] [Range= 0-5550000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_q03a: .. HH decided on the allocation of gifts given away... the last 12 months? (ID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

File : HH_MOD_Q

hh_q03a: .. HH decided on the allocation of gifts given away... the last 12 months? (ID 1

Value	Label	Cases	Percentage
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_q03b: .. HH decided on the allocation of gifts given away... the last 12 months? (ID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_R

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r0a: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 101-1091] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Free Maize (Specify)		
102	Free Food (other than Maize) (Specify)		
104	Inputs-For-Work Programme		
105	School Feeding Programme		
106	Free Distribution of Likuni Phala		
107	Suplementary Feeding for Malnourished Children		
108	Scholarship/Bursaries for Secondary Education		
111	Direct Cash Transfers from Gov.		
112	Direct Cash Transfers from others		
113	Other, Specify		
1031	MASAF - Public Works Programme		
1032	Food/Cash-for-Work Programme		
1091	Scholarship for Tertiary Education		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r01: Received

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r01_101: Free Maize (Specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r01_102: Free Food (other than Maize) (Specify))

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r01_111: Direct Cash Transfers from Government (Mtukula Pakhoma) SPECIFY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_R

hh_r01_112: Direct Cash Transfers from others (Development Partners, NGOs). SPECIFY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r01_specify: Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r02a: In the last 12 months, what was the total assistance received from PROGRAM? (CAS

Information	[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r02b: In the last 12 months, what was the total assistance received from PROGRAM? (IN-

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r02c: In the last 12 months, what was the total assistance received from PROGRAM? (MAI

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_r03: Was the assistance given to...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Entire HH		
2	Specific HH Members		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r04a: Which HH members received this assistance in the last 12 months? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r04b: Which HH members received this assistance in the last 12 months? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]

File : HH_MOD_R

hh_r04b: Which HH members received this assistance in the last 12 months? (ID 2)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r04c: Which HH members received this assistance in the last 12 months? (ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r04d: Which HH members received this assistance in the last 12 months? (ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_R

hh_r04e: Which HH members received this assistance in the last 12 months? (ID 5)

Information	[Type= discrete] [Format=numeric] [Range= 5-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r05a: Who in your HH controld/decides on the use of assistance from [PROG] (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r05b: Who in your HH controld/decides on the use of assistance from [PROG] (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r06: In the last 12 months, for how many months did your household receive assistance

Information	[Type= discrete] [Format=numeric] [Range= 0-28000] [Missing=*]

File : HH_MOD_R

hh_r06: In the last 12 months, for how many months did your household receive assistance

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
28000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r07a: When was the last time your household received this assistance? MONTH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	January		
2	February		
3	March		
4	April		
5	May		
6	June		
7	July		
8	August		
9	September		
10	October		
11	November		
12	December		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_r07b: When was the last time your household received this assistance? YEAR

Information	[Type= discrete] [Format=numeric] [Range= 2018-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_S1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_s01: ..did you or anyone else in this HH borrow on credit...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s02: LOAN NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s04: CODE SOURCE OF LOAN

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	NEIGHBOUR		
3	GROCERY/LOCAL MERCHANT		
4	MONEY LENDER (KATAPILA)		
5	EMPLOYER		
6	RELIGIOUS INSTITUTION		
7	MARDEF		
8	MRFC		
9	SACCO		
10	BANK COMMERCIAL		
11	NGO		
12	VILLAGE BANK		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_S1

hh_s04_oth: SPECIFY SOURCE OF LOAN

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFRO DEALER			
AGRIC COOPERATIVE			
ALLIANCE ONE			
ASSOCIATION			
BANK (COMMERCIAL)			
BUSINESS PERSON			
CHIPANI CHAKUMALIRO			
CHURCH			
CHURCH ELDER			
CHURCH MEMBER			
COMMERCIAL SHOP			
COMPANY			
COMSIP			
COUNCILLOR			
DYERATU			
FICA			
FOOTBALL CLUB			
FRIEND			
JTI			
KIM GROUP			
KITCHEN TOP UP GROUP			
LANDLORD			
LENDING INSTITUTION			
LOAN INSTITUTION			
MACOLOLONI			
MACRON			
MALAWI GOVERNMENT			
MICHEAL LOAN			
MICROFINANCI INSTITUTIONS			
MONEY LENDER			

File : HH_MOD_S1

hh_s04_oth: SPECIFY SOURCE OF LOAN

Value	Label	Cases	Percentage
NASFARM			
PRIVATE INDIVIDUAL			
RELATIVES GROUP			
RELIGIOUS			
VISION FUND			
VISSION FUND			
WOMEN GROUP			
WORK PLACE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s05a: Which household member was responsible for the loan? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s05b: Which household member was responsible for the loan? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s06: What was the main reason for obtaining loan.

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND		
2	PURCHASE AGRI-CULTURAL INPUTS FOR FOOD CROP		
3	PURCHASE INPUTS FOR TOBACCO		
4	PURCHASE INPUTS FOR OTHER CASH CROPS		
5	BUSINESS START-UP/BOOST CAPITAL		

File : HH_MOD_S1

hh_s06: What was the main reason for obtaining loan.

Value	Label	Cases	Percentage
6	PURCHASE NON-FARM INPUTS		
7	CONSUMPTION		
8	OTHER (SPECIFY)		
9	HOUSEHOLD NON-FARM EXPENDITURE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s06_oth: Specify the main reason for obtaining loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASSIST RELATIVES			
BICYCLE REPAIR			
BICYCLE REPAIRING			
BUILD HOUSE / BUY MATERIALS			
BUY FOOD			
BUY OTHER HOUSEHOLD ITEMS			
BUYING TREES USED FOR THE HOUSE			
COURT DUES SETTLEMENT			
FOR MOTORCYCLE SERVICE			
FUNERAL EXPENSES			
HE WANT MENDING BICYCLE			
HIRING LAWYER			
HOUSE HOLD USE			
HOUSEHOLD HARVESTING ACTIVITIES			
HOUSEHOLD OX-CART MAINTENANCE AND REPAIRS			
INVEST IN CROP FARMING			

File : HH_MOD_S1

hh_s06_oth: Specify the main reason for obtaining loan.

Value	Label	Cases	Percentage
MAINTENANCE OF BOATS AND TO BUY OTHER SERVICES OF ENGINE			
NON HOUSEHOLD EXPENDITURE			
ONE BAG OF FERTILIZER			
PAID ANOTHER LOAN			
PAY FOR GOOD			
PAY FOR TREATMENT			
PAY LABOUR			
PAY POLICE FINES			
PAY SCHOOL DUES			
PURCHASE FARM INPUTS			
PURCHASE HOUSE MATERIALS			
PURCHASE SEEDS			
REPAIR SEWING MACHINE			
REPAIRING BICYCLE AND CONSUMPTION			
REPAYING ANOTHER LOAN			
SENT TO HIS HOME VILLAGE			
SENT TO THE VILLAGE			
SOYA BEAN SEEDS TO PLANT			
START / BOOST BUSINESS			
THE HEAD WAS GOING TO SOUTH AFRICA			

File : HH_MOD_S1

hh_s06_oth: Specify the main reason for obtaining loan.

Value	Label	Cases	Percentage
TO GIVE DAUGHTER WHO IS AT BOARDING			
TO GIVE HER SON A POCKET MONEY			
TO PAY LEGAL FINE			
TO PAY RENT			
TO PURCHASE MOTORCYCLE SERVICE, REPAIR OR PARTS			
TO SETTLE ANOTHER LOAN			
TRANSPORT EXPENSES			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s07: How much was borrowed?

Information	[Type= continuous] [Format=numeric] [Range= 100-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_s08a: When did you get the loan within the past 12 months? Calender month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JAN		
2	FEB		
3	MAR		
4	APR		
5	MAY		
6	JUN		
7	JUL		
8	AUG		
9	SEP		
10	OCT		
11	NOV		
12	DEC		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s08b: When did you get the loan within the past 12 months? Calender year

Information	[Type= discrete] [Format=numeric] [Range= 20-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_S1

hh_s08b: When did you get the loan within the past 12 months? Calender year

Value	Label	Cases	Percentage
20			
201			
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s09: Is the loan repaid?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s09_1: Why is the loan not repaid?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_s10a: Approximately when do you expect to pay back the money? Calender month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JAN		
2	FEB		
3	MAR		
4	APR		
5	MAY		
6	JUN		
7	JUL		
8	AUG		
9	SEP		
10	OCT		
11	NOV		
12	DEC		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s10b: Approximately when do you expect to pay back the money? Calender year

Information	[Type= discrete] [Format=numeric] [Range= 0-180000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : HH_MOD_S1

hh_s10b: Approximately when do you expect to pay back the money? Calender year

Value	Label	Cases	Percentage
20			
2010			
2018			
2019			
2020			
2021			
2022			
2023			
2049			
2050			
4000			
5020			
7000			
10000			
16000			
36000			
40000			
58000			
70000			
129000			
180000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s11: Total Payment when you (will have) paid off this loan (interest + principal)?

Information	[Type= continuous] [Format=numeric] [Range= 0-6500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_S2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_s12: During last 12 months, did you try to borrow from someone outside the household

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s13a: Who turned you down when your tried to borrow? (1st Party)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	NEIGHBOUR		
3	GROCERY/LOCAL MERCHANT		
4	MONEY LENDER (KATAPILA)		
5	EMPLOYER		
6	RELIGIOUS INSTITUTION		
7	MARDEF		
8	MRFC		
9	SACCO		
10	BANK COMMERCIAL		
11	NGO		
12	VILLAGE BANK		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s13b: Who turned you down when your tried to borrow? (2nd Party)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	NEIGHBOUR		
3	GROCERY/LOCAL MERCHANT		
4	MONEY LENDER (KATAPILA)		
5	EMPLOYER		
6	RELIGIOUS INSTITUTION		
7	MARDEF		

File : HH_MOD_S2

hh_s13b: Who turned you down when your tried to borrow? (2nd Party)

Value	Label	Cases	Percentage
8	MRFC		
9	SACCO		
10	BANK COMMERCIAL		
11	NGO		
12	VILLAGE BANK		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s13_oth: Specify who turned you down.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHURCH PASTOR			
COMMENT SHIP			
CUMO			
EMPLOYER			
FINCA			
FISD			
FRIEND			
JTI			
MAVUKO			
MAYOR			
MICROFINANCI INSTITUTIONS			
MICROLOAN			
NGO			
OTHER PEOPLE			
POLITICAL LEADERS			
TERTIARY EDUCATION LOAN FROM GOVERNMENT			
WALA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s14: What was the main reason for trying to obtain the loan?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND		
2	PURCHASE AGRICULTURAL INPUTS FOR FOOD CROP		
3	PURCHASE INPUTS FOR TOBACCO		

File : HH_MOD_S2

hh_s14: What was the main reason for trying to obtain the loan?

Value	Label	Cases	Percentage
4	PURCHASE INPUTS FOR OTHER CASH CROPS		
5	BUSINESS START-UP CAPITAL		
6	PURCHASE NON-FARM INPUTS		
7	CONSUMPTION		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s14_oth: Specify the main reason for trying to obtain the loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_s15: Are you awaiting word on a loan that you applied for during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s16a: From which institution are you awaiting word on a loan? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	NEIGHBOUR		
3	GROCERY/LOCAL MERCHANT		
4	MONEY LENDER (KATAPILA)		
5	EMPLOYER		
6	RELIGIOUS INSTITUTION		
7	MARDEF		
8	MRFC		
9	SACCO		
10	BANK COMMERCIAL		
11	NGO		
12	VILLAGE BANK		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s16b: From which institution are you awaiting word on a loan? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	NEIGHBOUR		
3	GROCERY/LOCAL MERCHANT		

File : HH_MOD_S2

hh_s16b: From which institution are you awaiting word on a loan? (2nd)

Value	Label	Cases	Percentage
4	MONEY LENDER (KATAPILA)		
5	EMPLOYER		
6	RELIGIOUS INSTITUTION		
7	MARDEF		
8	MRFC		
9	SACCO		
10	BANK COMMERCIAL		
11	NGO		
12	VILLAGE BANK		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s16_oth: Specify from whom or which institution are you awaiting word on a loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COMSIP			
FARMERS CLUB (CADECOM)			
FINCA			
FRIEND			
FRIENDS			
GOVERNMENT			
LILONGWE DAIRY			
MALAWI GOVERNMENT			
MP			
MY BUCKS			
POLITICAL LEADER			
POLITICS,JOICE BANDA FOUNDATION			
VISION FUND			
WAS SOME ORGANIZATION THEY FORGOT THE NAME			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s17: What was the main reason for trying to obtain the loan?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND		

File : HH_MOD_S2

hh_s17: What was the main reason for trying to obtain the loan?

Value	Label	Cases	Percentage
2	PURCHASE AGRI-CULTURAL INPUTS FOR FOOD CROP		
3	PURCHASE INPUTS FOR TOBACCO		
4	PURCHASE INPUTS FOR OTHER CASH CROPS		
5	BUSINESS START-UP CAPITAL		
6	PURCHASE NON-FARM INPUTS		
7	CONSUMPTION		
8	OTHER(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s17_oth: Specify the main reason for trying to obtain the loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOOST / START BUSINESS			
BUILDING A HOUSE			
FEES			
HOUSE RENTAL			
MEDICAL BILLS			
PAY SCHOOL FEES			
PURCHACE HOUSE DOORS			
SCHOOL FEES			
SCHOOL FEES FOR CHILDREN			
TO MANTAIN THE HOUSE			
TO PAY BACK ANOTHER LOAN			
TO PAY FOR HOSPITAL BILLS			
TO REPAY LOAN			
TRANSPORT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s18: ENUMERATOR: WAS THE ANSWER TO QUESTIONS S01, S12 AND S15 ALWAYS 'NO'?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_S2

hh_s18: ENUMERATOR: WAS THE ANSWER TO QUESTIONS S01, S12 AND S15 ALWAYS 'NO'?

Value	Label	Cases	Percentage
1	ANSWER TO ALL THREE QUESTIONS WAS ALWAYS 'NO'		
2	ANSWER TO ALL THREE QUESTIONS WAS NOT ALWAYS 'NO'		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s19a: Why did you not attempt to borrow in the last 12 months? (1st Reason)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO NEED		
2	BELIEVED WOULD BE REFUSED		
3	TOO EXPENSIVE		
4	TOO MUCH TROUBLE FOR WHAT IT IS WORTH		
5	INADEQUATE COLLATERAL		
6	DO NOT LIKE TO BE IN DEBT		
7	DO NOT KNOW ANY LENDER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s19b: Why did you not attempt to borrow in the last 12 months? (2nd Reason)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO NEED		
2	BELIEVED WOULD BE REFUSED		
3	TOO EXPENSIVE		
4	TOO MUCH TROUBLE FOR WHAT IT IS WORTH		
5	INADEQUATE COLLATERAL		
6	DO NOT LIKE TO BE IN DEBT		
7	DO NOT KNOW ANY LENDER		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_s19_oth: Specify why you did not attempt to borrow in the last 12months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFRAID OF LOANS			
ALREADY HAD DEBT FROM 2017 WAS REPAYING THAT			
ALREADY HAVE CREDIT			

File : HH_MOD_S2

hh_s19_oth: Specify why you did not attempt to borrow in the last 12months

Value	Label	Cases	Percentage
FROM LAST YEAR THAT HADN'T BEEN PAID IN FILL			
ALREADY TAKEN BEFORE DECEMBER			
ALREADY TAKEN CREDIT BEFORE AUGUST LAST YEAR			
CANT AFFORD TO PAY BACK			
DIDNT THINK THE BUSINESS WILL DO WELL ENOUGH TO GET A LOAN FOR			
DO NOT KNOW PROCEDURES THAT ARE FOLLOWED FOR ONE TO ACQUIRE CREDIT			
DON'T KNOW WHERE TO GET A ROAN			
HAD OUSTANDING DEBT FROM THE PREVIOUS YEAR			
HARSH TERMS			
HAS HAD ILLNESS OF THE RELATIVE			
HE ALREADY BORROWED ON APRIL 2018			
IT WILL BE DIFFICULT TO REPAY			
ITS DIFFICULT TO PAY BACK			
KUOPA KUTI ATHA KUDUKA NDIYE			

File : HH_MOD_S2

hh_s19_oth: Specify why you did not attempt to borrow in the last 12months

Value	Label	Cases	Percentage
AKADUKA AZASOWA CHOBWEZA			
NO BODY CAN LEND US			
NO MONEY TO REPAY			
NO PROBLEMS			
OWN ILLNESES			
POOR CAN'T MANAGE TO GIVE BACK			
POOR TERMS AND CONDITIONS FROM MONEY LENDERS			
REFUSAL			
SHE CAN'T MANAGE TO PAY BACK SINCE SHE'S TOO OLD			
SHE DID NOT KNOW WHERE TO GET MONEY OF RETAIN			
SHE IS TOO OLD, SO PAYING BACK WILL BE A PROBLEM			
TAKES TIME TO GET THE GOODS BOUGHT IN THIS AREA			
THE HOUSEHOLD BORROWED MONEY BUT IT WAS NOT USED FOR EITHER BUSINESS OR FARMING			
THE HOUSEHOLD BORROWED MONEY BUT IT WAS NOT USED FOR FARMING OR BUSINESS			

File : HH_MOD_S2

hh_s19_oth: Specify why you did not attempt to borrow in the last 12months

Value	Label	Cases	Percentage
THE HOUSEHOLD BORROWED MONEY BUT IT WAS USED FOR CONSUMPTION			
THEY ARE SCARED THEY MIGHT NOT BE ABLE TO PAY BACK THE LOAN			
TO AVOID IMPRISONMENT			
TOO MUCH RESPONSIBILIT			
TOO OLD TO BE IN DEBTS			
TOO OLD TO BORROW			
WAITING TO FINISH PAYING OFF A PREVIOUS CREDIT			
WAS SCARED IF THE CONSEQUENCE OF NOT PAYING BACK			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_T

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_t01: Concerning your HH's food consumption, over the past months which is true

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	It was less than adequate for household needs		
2	It was just adequate for household needs		
3	It was more than adequate for household needs		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t02: Concerning your housing which of the following is true?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	It was less than adequate for household needs		
2	It was just adequate for household needs		
3	It was more than adequate for household needs		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t03: Concerning your household's clothing, which of the following is true?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	It was less than adequate for household needs		
2	It was just adequate for household needs		
3	It was more than adequate for household needs		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t04: Concerning the standard of health care you receive for HH members which is true

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	It was less than adequate for household needs		
2	It was just adequate for household needs		
3	It was more than adequate for household needs		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t05: On which step are most of you today?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_T

hh_t05: On which step are most of you today?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t06: On which step are most of your neighbors today?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t07: On which step are most of your friends today?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t08: Which of the following is true? Your current income . . .

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALLOWS YOU TO BUILD YOUR SAVINGS		
2	ALLOWS YOU TO SAVE JUST A LITTLE		
3	ONLY JUST MEETS YOUR EXPENSES		
4	IS NOT SUFFICIENT, SO YOU NEED TO USE YOUR SAVINGS TO MEET EXPENSES		
5	IS REALLY NOT SUFFICIENT, SO YOU NEED TO BORROW TO MEET EXPENSES		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_T

hh_t09: How many changes of clothes do you (HH HEAD) own?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_t10: What do you (HH HEAD) sleep on?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BED & MATTRESS		
2	BED & MAT (GRASS)		
3	BED ALONE		
4	MATTRESS ON FLOOR		
5	MAT (GRASS) ON FLOOR		
6	CLOTH/SACK ON FLOOR		
7	FLOOR (NOTHING ELSE)		
8	OTHER(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t10_oth: Specify what do you (HH HEAD) sleep on.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DUVET			
MATTRESS AND MAT			
MOSQUITO NET			
SUCKER BAG			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t11: What do you (HH HEAD) sleep under in the cold season (July)?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	BLANKET & SHEETS		
2	BLANKET ONLY		
3	SHEETS ONLY		
4	CHITENJE CLOTH		
5	FERTILIZER or GRAIN SACK		
6	CLOTHES		
7	NOTHING		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t12: What do you (HH HEAD) sleep under in the hot season (October)?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_T

hh_t12: What do you (HH HEAD) sleep under in the hot season (October)?

Value	Label	Cases	Percentage
1	BLANKET & SHEETS		
2	BLANKET ONLY		
3	SHEETS ONLY		
4	CHITENJE CLOTH		
5	FERTILIZER or GRAIN SACK		
6	CLOTHES		
7	NOTHING		
8	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t12_oth: Specify what do you (HH HEAD) sleep under in the hot season (Oct

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIYENJE			
DUVET			
SLEEPINGWITH			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t13: ..HH worried about not having enough food to eat b'se of a lack of money/other r

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t14: ..HH were unable to eat healthy & nutritious food b'se of a lack of money/other

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t15: ..HH ate only a few kinds of foods b'se of a lack of money/other resources?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		

File : HH_MOD_T

hh_t15: ..HH ate only a few kinds of foods b'se of a lack of money/other resources?

Value	Label	Cases	Percentage
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t16: ..had to skip a meal b'se there was not enough money/other resources to get food

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t17: ..HH ate less than you thought you sh'd b'se of a lack of money/other resources?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t18: ..HH ran out of food because of a lack of money/other resources?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_t19: ..HH were hungry but did not eat b'se not enough money/resources for food?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_T

hh_t20: ..HH went without eating for a whole day b'se of lack of money/other resources?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO		
2	YES		
3	DON'T KNOW		
4	REFUSED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_U

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_u0a: SHOCKS

Information	[Type= discrete] [Format=numeric] [Range= 101-1102] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Drought		
102	Floods		
103	Earthquakes		
104	Unusually High Level of Crop Pests or Disease		
105	Unusually High Level of Livestock Disease		
106	Unusually Low Prices for Agricultural Output		
107	Unusually High Costs of Agricultural Inputs		
108	Unusually High Prices for Food		
109	End of Regular Assistance/Aid/Remittances From Outside Household		
110	Reduction in the Earnings from Household (Non-Agricultural) Business (Not due to Illness or Accident)		
111	Household (Non-Agricultural) Business Failure (Not due to Illness or Accident)		
112	Reduction in the Earnings of Currently Salaried Household Member(s) (Not due to Illness or Accident)		
113	Loss of Employment of Previously Salaried Household Member(s) (Not due to Illness or Accident)		
114	Serious Ilness or Accident of Household Member(s)		
115	Birth in the Household		
116	Death of Income Earner(s)		
117	Death of Other Household Member(s)		
118	Break-Up of Household		
119	Theft of Money/Valuables/Assets/Agricultural Output		
120	Conflict/Violence		
121	Other (Specify)		
1101	Irregular Rains		
1102	Landslides		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u01: ...last 3 Years, was your HH affected negatively by any of the following shocks

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

File : HH_MOD_U

hh_u01: ...last 3 Years, was your HH affected negatively by any of the following shocks

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u01b: U01b. Specify other shocks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

hh_u01_1: How many times did this [SHOCK] occur in this household in the last 3 years?

Information	[Type= discrete] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
20			
22			
23			
25			
29			
30			
33			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u01_2a: When was the LAST TIME this [SHOCK] last happened? MONTH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		

File : HH_MOD_U

hh_u01_2a: When was the LAST TIME this [SHOCK] last happened? MONTH

Value	Label	Cases	Percentage
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u01_2b: When was the LAST TIME this [SHOCK] last happened? YEAR

Information	[Type= discrete] [Format=numeric] [Range= 2016-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016	2016		
2017	2017		
2018	2018		
2019	2019		
2020	2020		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u02: Rank the three most significant shocks you experienced

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Most Severe		
2	Second Most Severe		
3	Third		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u03a: As a result of this [SHOCK], did your income...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Increase		
2	Decrease		
3	Did Not Change		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u03b: As a result of this [SHOCK], did your assets...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Increase		
2	Decrease		

File : HH_MOD_U

hh_u03b: As a result of this [SHOCK], did your assets...

Value	Label	Cases	Percentage
3	Did Not Change		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u03c: As a result of this [SHOCK], did your food production...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Increase		
2	Decrease		
3	Did Not Change		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u03d: As a result of this [SHOCK], did your food stocks...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Increase		
2	Decrease		
3	Did Not Change		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u03e: As a result of this [SHOCK], did your food purchases...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Increase		
2	Decrease		
3	Did Not Change		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u04a: Interventions to try to regain your former welfare level (1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS		
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS		
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT		
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION		
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)		
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT		

File : HH_MOD_U

hh_u04a: Interventions to try to regain your former welfare level (1)?

Value	Label	Cases	Percentage
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK		
8	HOUSEHOLD MEMBERS MIGRATED		
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION		
10	OBTAINED CREDIT		
11	SOLD AGRICULTURAL ASSETS		
12	SOLD DURABLE ASSETS		
13	SOLD LAND/BUILDING		
14	SOLD CROP STOCK		
15	SOLD LIVESTOCK		
16	INTENSIFY FISHING		
17	SENT CHILDREN TO LIVE ELSEWHERE		
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS		
19	DID NOT DO ANYTHING		
20	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u04b: Interventions to try to regain your former welfare level (2)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS		
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS		
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT		
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION		
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)		
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT		
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK		
8	HOUSEHOLD MEMBERS MIGRATED		
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION		
10	OBTAINED CREDIT		
11	SOLD AGRICULTURAL ASSETS		
12	SOLD DURABLE ASSETS		
13	SOLD LAND/BUILDING		
14	SOLD CROP STOCK		
15	SOLD LIVESTOCK		
16	INTENSIFY FISHING		

File : HH_MOD_U

hh_u04b: Interventions to try to regain your former welfare level (2)?

Value	Label	Cases	Percentage
17	SENT CHILDREN TO LIVE ELSEWHERE		
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS		
19	DID NOT DO ANYTHING		
20	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_u04c: Interventions to try to regain your former welfare level (3)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS		
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS		
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT		
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION		
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)		
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT		
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK		
8	HOUSEHOLD MEMBERS MIGRATED		
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION		
10	OBTAINED CREDIT		
11	SOLD AGRICULTURAL ASSETS		
12	SOLD DURABLE ASSETS		
13	SOLD LAND/BUILDING		
14	SOLD CROP STOCK		
15	SOLD LIVESTOCK		
16	INTENSIFY FISHING		
17	SENT CHILDREN TO LIVE ELSEWHERE		
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS		
19	DID NOT DO ANYTHING		
20	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_V

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Id in hhroster

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v02: PUT AN 'X' FOR ALL INDIVIDUALS OLDER THAN EXACTLY 5 YEARS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
X			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v03: RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_V

hh_v03: RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v05: Was [Name] measure?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, MEASURED FULLY		
2	YES, MEASURED PARTIALLY		
3	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v06: Why not?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NOT AT HOME DURING SURVEY PERIOD		
2	TOO ILL		
3	UNWILLING		
4	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v06_oth: Please specify the other reason why [NAME] was not measured

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DISABLED			
NOT AROUND			
NOT AT HOME DURING EA PERIOD			
RELCUTANCE OF PARENT/ GUARDIAN			
SHE LEFT WHILE THE			

File : HH_MOD_V

hh_v06_oth: Please specify the other reason why [NAME] was not measured

Value	Label	Cases	Percentage
INTERVIEW WAS IN PROGRESS			
SICK			
SLEEPING			
TOO YOUNG			
WAS SLEEPING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v08: Weight of Child

Information	[Type= continuous] [Format=numeric] [Range= 2-30.2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_v09: Height/Length of Child

Information	[Type= continuous] [Format=numeric] [Range= 39.3-163.5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_v10: Height/Length Measured with child standing or laying down?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	STANDING		
2	LYING DOWN		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v11: Was the measurement of the child done in a normal manner, or was...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NORMAL		
2	DIFFICULT		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v12: Ask of Mother/Guardian:Does the child participate in a nutrition programm

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v13: Ask of Mother/Guardian:Does the child participate in an under-five clinic?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_V

hh_v13: Ask of Mother/Guardian:Does the child participate in an under-five clinic?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v14: Did child appear to have oedema (Swelling that is not normal)?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_v16: ..given measles vaccination injections/MMR,a shot in the arm at 9 months/older?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_W

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_w01: Over the past 2 years, did any member of your HH die, including any infants?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w02: Serial ID

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w04: Deceased's Relationship to Head of Household

Information	[Type= discrete] [Format=numeric] [Range= 2-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	WIFE/HUSBAND		
3	CHILD/ADOPTED CHILD		
4	GRANDCHILD		
5	NIECE/NEPHEW		
6	FATHER/MOTHER		
7	SISTER/BROTHER		
8	SON/DAUGHTER-IN-LAW		
9	BROTHER/SISTER-IN-LAW		
10	GRANDFATHER/MOTHER		
11	FATHER/MOTHER-IN-LAW		
12	OTHER RELATIVE		
13	SERVANT OR SERVANT'S RELATIVE		
14	TENANT OR TENANT'S RELATIVE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w05: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : HH_MOD_W

hh_w05: Sex

Value	Label	Cases	Percentage
1	MALE		
2	FEMALE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w06a: Age at Death

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_w06b: MONTHS

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w08: W08. What kind of work did [NAME] do for most of his/her life?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	TRADER/MERCHANT		
4	TRANSPORT		
5	TRADESMAN (MASON, CARPENTER, ETC)		
6	CIVIL SERVANT		
7	TEACHER		
8	DOCTOR/NURSE/ETC		
9	OTHER PROFESSION		
10	CLERK/SECRETARY		
11	FACTORY WORKER		
12	RESTAURANT, BAR		
13	GENERAL LABOURER		
14	HOME WORKER		

File : HH_MOD_W

hh_w08: W08. What kind of work did [NAME] do for most of his/her life?

Value	Label	Cases	Percentage
15	STUDENT		
16	MILITARY		
17	OTHER		
18	NOT EMPLOYED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w08_oth: Specify the other kind of work that [NAME] did most of his/her life

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AIRTEL MONEY AGENT			
BICYCLE TAXI			
BUSINESS MAN			
BUSINESS WOMAN			
BUSSINESS			
Business			
Business man of selling shoes			
Bussiness			
CATHOLIC CHURCH (KATEKISITI)			
Carpenter			
Chief Mechanic			
DOING BUSINESS			
DRIVER			
Driver of too tune			
Farming			
SELLING LIQUOR			
SHOP OWNER			
Village Headman			
Welding			
YOUNG NOT ABLE TO WORK			
business			
bussiness			
casual labour			
do not know the particular which			

File : HH_MOD_W

hh_w08_oth: Specify the other kind of work that [NAME] did most of his/her life

Value	Label	Cases	Percentage
he was involved in Tanzania			
domestic work			
guard			
mechanical Engineer			
nothing because of old age			
plant Operator			
security guard			
stealing			
was doing business			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w09: W09. Did [NAME] die of old age, an illness, or of some other cause?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	OLD AGE		
2	ILLNESS		
3	OTHER CAUSE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w10: W10. What was the non-illness cause of [NAME]'s death?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TRAFFIC ACCIDENT		
2	OTHER ACCIDENT OR INJURY		
3	CHILDBIRTH OR COMPLICATIONS		
4	MURDER		
5	SUICIDE		
6	WITCHCRAFT / SORCERY		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w10_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Accident			
BLOOD PRESSURE			
BP			
COUGH			

File : HH_MOD_W

hh_w10_oth: Please, specify Other

Value	Label	Cases	Percentage
Collapsed			
MALARIA			
NOT KNOWN. HE COLLAPSED AND DIED			
None			
SHORT DOWN BY GUN IN SOUTH			
beer			
diesnt know. still birth			
do not know			
don't know			
drowning in lake Malawi			
drunk poison			
he just fall dawn			
immature birth			
just died after birth didn't cry			
none			
poisoned			
snake bite			
sudden death			
they dont know			
unknown			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w11a: What was the illness that caused [NAME] death? (Illness 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

File : HH_MOD_W

hh_w11a: What was the illness that caused [NAME] death? (Illness 1)

Value	Label	Cases	Percentage
13			
14			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w11b: What was the illness that caused [NAME] death? (Illness 2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_w11_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABONOMMINA SORE			
ANAEMIA			
ASTHMA			
BLISTERS AND HE LATER GOT BLIND			
BLOOD LEVEL DROPPED			
BLOOD PRESSURE			
BODY SWOLLEN			
CERVICAL CANCER			
CHAMMIMBA			
CHOTUPA MMIMBA			
COMPLICATION WITH THE LEGS (UNSPECIFIED)			
COUGH			
DIABETES MELITUS			
DIFFICULTY IN BREATHING			
DIFFICULTY IN URINATING			
DIGESTION PROBLEMS			

File : HH_MOD_W

hh_w11_oth: Please, specify Other

Value	Label	Cases	Percentage
DRYNESS OF BODY PARTS			
EPILEPSY			
FAILING TO PUPU			
HAEDCHE			
HE HAS WATER IN THE HEAD			
HE WAS BEWITCHED,,HI WAS FAILING TO VISIT THE TOILET			
HEADACHE			
HEART DISEASE			
HENIA			
HYDROSYPHLA			
INJURY			
LOSS OF BLOOD			
LOW BLOOD COUNT			
MATENDA AKUGWA			
MATERNAL DEATH			
MENTAL ILLNESS			
MWERA			
NSUNGU			
POLIO			
POLIYO WAS MUTU			
PREMATURE BIRTH			
SORES IN HIS HANDS AND FEET			
SORES IN THE MOUTH			
STOMACH COMPLICATION			
SWELLING INSIDE			
TOO MUCH ACID IN THE BODY			
TUBERCULOSIS			
ULCERS			

File : HH_MOD_W

hh_w11_oth: Please, specify Other

Value	Label	Cases	Percentage
UNSPECIFIED LONG DISEASES			
VOMIT BLOOD			
WOUND			
YELLOW FEVER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w12a: For how long was [NAME's] suffering from this illness before he/she died?

Information	[Type= discrete] [Format=numeric] [Range= 0-408] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
18			
21			
23			
24			
26			
30			
36			
42			
45			
48			
50			
52			
60			
65			
84			

File : HH_MOD_W

hh_w12a: For how long was [NAME's] suffering from this illness before he/she died?

Value	Label	Cases	Percentage
96			
120			
144			
300			
360			
408			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w12b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w13: Was this cause of death diagnosed, or is this only your own perception?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MEDICAL DIAGNOSIS		
2	NON-MEDICAL DIAGNOSIS		
3	OWN PERCEPTION		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w14: After this person died, did you or members of your house-hold lose any land

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_w15: What was the value of the land or assets lost?

Information	[Type= discrete] [Format=numeric] [Range= 1000-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1000			
2000			
10000			
11000			
15000			
20000			
24000			

File : HH_MOD_W

hh_w15: What was the value of the land or assets lost?

Value	Label	Cases	Percentage
25000			
35000			
40000			
45000			
50000			
60000			
68000			
70000			
75000			
85000			
100000			
200000			
250000			
260000			
300000			
400000			
500000			
700000			
800000			
1000000			
1200000			
2000000			
2500000			
3000000			
3800000			
5000000			
6000000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_X

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_x02: ENUMERATOR: WHAT WAS THE LAST COMPLETED RAINY SEASON?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	2017/18		
2	2018/19		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x03: Did you or anyone in your household own or cultivates a plot during the last com

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x04: ENUMERATOR: WHAT WAS THE LAST COMPLETED DIMBA SEASO?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	2018		
2	2019		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x05: Did anyone in your household cultivated a plot during (dimba) season

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x06: Did anyone in your household harvest any cassave, tea, coffee, or any

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_X

hh_x07: Did you or anyone in your household own any livestock in the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x09: Did anyone in this household do any fishing or fish trading on the...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_meta

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleB_2_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-2:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleC_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE C:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleC_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleC_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleC_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

File : ag_mod_meta

ag_moduleC_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:

Value	Label	Cases	Percentage
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleC_endHr: ENUMERATOR: RECORD END TIME FOR MODULE C:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleC_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleD_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE D:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleD_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			

File : ag_mod_meta

ag_moduleD_startHr: HOUR

Value	Label	Cases	Percentage
11			
12			
13			
14			
15			
16			
17			
18			
19			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleD_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleD_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleD_endHr: ENUMERATOR: RECORD END TIME FOR MODULE D: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			

File : ag_mod_meta

ag_moduleD_endHr: ENUMERATOR: RECORD END TIME FOR MODULE D: HOUR

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleD_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleE_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleE_startHr: HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleE_startMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleE_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE E:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_meta

ag_moduleE_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE E:

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleE_endHr: ENUMERATOR: RECORD END TIME FOR MODULE E:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleE_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleF_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE F:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleF_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_meta

ag_moduleF_startHr: HOUR

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleF_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleF_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleF_endHr: ENUMERATOR: RECORD END TIME FOR MODULE F:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			

File : ag_mod_meta

ag_moduleF_endHr: ENUMERATOR: RECORD END TIME FOR MODULE F:HOUR

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleF_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleG_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE G:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleG_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_meta

ag_moduleG_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleG_endHr: ENUMERATOR: RECORD END TIME FOR MODULE G:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleG_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleH_startDate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE H:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleH_startHr: HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			

File : ag_mod_meta

ag_moduleH_startHr: HOUR:

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleH_startMin: MINITUES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleH_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE H:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleH_endHr: ENUMERATOR: RECORD END TIME FOR MODULE H:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

File : ag_mod_meta

ag_moduleH_endHr: ENUMERATOR: RECORD END TIME FOR MODULE H:HOUR

Value	Label	Cases	Percentage
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleH_endMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleH_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE I:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleI_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-132] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
21			
132			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleI_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleI_endHr: ENUMERATOR: RECORD END TIME FOR MODULE I:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			

File : ag_mod_meta

ag_moduleI_endHr: ENUMERATOR: RECORD END TIME FOR MODULE I:HOUR

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleI_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleI_2_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-2:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleI_2_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleI_2_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]

File : ag_mod_meta

ag_moduleI_2_startMin: MINUTES

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleJ_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE J:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleJ_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleJ_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleJ_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE J:

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleJ_endHr: ENUMERATOR: RECORD END TIME FOR MODULE J:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_meta

ag_moduleJ_endHr: ENUMERATOR: RECORD END TIME FOR MODULE J:HOUR

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleJ_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleK_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE K:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleK_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleK_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleK_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE K:

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleK_endHr: ENUMERATOR: RECORD END TIME FOR MODULE K:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleK_endHr: ENUMERATOR: RECORD END TIME FOR MODULE K:HOUR

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleK_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleO_2_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE O_2:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleO_2_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleO_2_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleO_2_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE O_2:

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleO_2_endHr: ENUMERATOR: RECORD END TIME FOR MODULE O_2:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleO_2_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleR_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Information	[Type= discrete] [Format=character] [Missing=*]

ag_moduleR_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleR_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleR_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

ag_moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:HOUR

Value	Label	Cases	Percentage
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleR_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleS_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleS_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_moduleS_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

ag_moduleS_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE S:

Value	Label	Cases	Percentage
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleS_endHr: ENUMERATOR: RECORD END TIME FOR MODULE S: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_moduleS_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_a

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b101: During the [RS], did you OR any member of your HH own OR cultivate any land ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i101b: During the [DS], did you OR any member of your HH own OR cultivate any land ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s01: Did your household produce any [PRODUCT] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_b2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
RG10			
RG11			
RG12			
RG14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b202: ENUMERATOR: RECORD THE ID OF THE RESPONDENT

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b203_1a: From whom outside the HH did you acquire [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : ag_mod_b2

ag_b203_1a: From whom outside the HH did you acquire [GARDEN]? (#ID 1)

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b203_1b: From whom outside the HH did you acquire [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b203_2: In which year was this [GARDEN] acquired?

Information	[Type= continuous] [Format=numeric] [Range= 1945-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b205: ...sell this [GARDEN] today, how much could you sell it for?

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b206: ..rent out this [GARDEN] today for 12 months, how much could you rent it for?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b206a: If [GARDEN] were to be sold/rented out today,..other HH member decide how money

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206b__0: ..parcel were to be sold/rented out, who in HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_b2

ag_b206b__0: ..parcel were to be sold/rented out, who in HH would decide how money is used?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206b__1: ..parcel were to be sold/rented out, who in HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206b__2: ..parcel were to be sold/rented out, who in HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206b__3: ..parcel were to be sold/rented out, who in HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b206c: ..anyone outside the HH who would decide how money is used..parcel were to be so

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_b2

ag_b206c: ..anyone outside the HH who would decide how money is used..parcel were to be so

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206d__0: ..parcel were to be sold/rented out, who out HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b206d__1: ..parcel were to be sold/rented out, who out HH would decide how money is used?

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
8			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b208a: CROP TYPE

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		

File : ag_mod_b2

ag_b208a: CROP TYPE

Value	Label	Cases	Percentage
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_b2

ag_b208a_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AMANDA			
COWBEAN			
FERTILISER			
KHOBWE			
KIDNEY			
ZISWESI			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b208b: How much output from this [GARDEN] did you give as rent if any...

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
10			
20			
25			
30			
40			
48			
50			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b208c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
12	OX-CART		

File : ag_mod_b2

ag_b208c: UNIT

Value	Label	Cases	Percentage
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b208c_oth: Please specify the other unit of output given as rent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
70 KG BAG			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b208d: SHELLED/UNSHELLED

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S:SHELLED		
2	U:UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b209a: How much did you pay the owner for the use of [GARDEN] in the [RS]? (CASH)

Information	[Type= continuous] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b209b: How much did you pay the owner for the use of [GARDEN] in the [RS]? (IN-KIND)

Information	[Type= discrete] [Format=numeric] [Range= 0-115000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
9			
40			
1000			
1500			
2000			
2500			
3000			
3500			
4000			
4500			
5000			
5500			
6000			
6500			
7000			
7200			
8000			

File : ag_mod_b2

ag_b209b: How much did you pay the owner for the use of [GARDEN] in the [RS]? (IN-KIND)

Value	Label	Cases	Percentage
9000			
10000			
11000			
12000			
12500			
13000			
14000			
15000			
17000			
18000			
20000			
25000			
28000			
30000			
40000			
45000			
50000			
60000			
90000			
115000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b212: What period of time did this payment cover?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rainy Season		
2	Full Year (Rainy & Dimba Seasons)		
3	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b212_oth: Please specify other period of payment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3 YEARS			
DIMBA PERIOD FROM MAY TO OCTOBER			
PAYMENT INCLUSIVE IN HOUSE RENT			
THIS LAND IS CONNECTED			

File : ag_mod_b2

ag_b212_oth: Please specify other period of payment

Value	Label	Cases	Percentage
WITH THE HOUSE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b213__0: Who owns this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b213__1: Who owns this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b213_1__0: Who in the household has the use rights to [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b213_1__1: Who in the household has the use rights to [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b214: During the [RS], usage status of garden

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

File : ag_mod_b2

ag_b214: During the [RS], usage status of garden

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Cultivated		
2	Rented out		
3	Gave out for free		
4	Fallow		
5	Forest / Woodlot		
6	Pasture		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b214_oth: Please specify Other cultivation status of the garden

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BORROWED HER SON FOR ONLY ONE SEASON			
DID NOT CULTIVATE THEY HAVE GIVEN THE GARDEN IN 2018			
DWELLING			
NOT CULTIVATED			
RENTED OUT FOR FREE			
WAS NOT OBTAINED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b216a: How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		

File : ag_mod_b2

ag_b216a: How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?

Value	Label	Cases	Percentage
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b216a_oth: Specify the crops planted

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_b2

ag_b216b: QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
12			
50			
75			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b216c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b216c_oth: Please specify the other unit of output received as rent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_b216d: SHELLED/UNSHELLED

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S:SHELLED		
2	U:UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b217a: How much did you receive from renting out this [GARDEN] in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 0-120000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : ag_mod_b2

ag_b217a: How much did you receive from renting out this [GARDEN] in the [RS]?

Value	Label	Cases	Percentage
1000			
3000			
5000			
6000			
7000			
8000			
9000			
10000			
12000			
15000			
16000			
18000			
20000			
25000			
28000			
30000			
45000			
50000			
80000			
120000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b217b: IN-KIND MK

Information	[Type= discrete] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
5000			
9000			
10000			
15000			
20000			
46000			
50000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_b220: B_2_20. What period of time did this payment cover? READ ANSWERS

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rainy Season		
2	Full Year (Rainy & Dimba Seasons)		
3	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_b2

ag_b220_oth: B_2_20Oth. Specify period of time did this payment cover?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FOR THREE GROWING SEASONS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_c

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
RG10			
RG11			
RG12			
RG14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
R01			
R02			
R03			
R04			
R05			
R06			
R07			
R08			
R09			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_c04a: Self Reported Area of Plot

Information	[Type= continuous] [Format=numeric] [Range= 0.02-1600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_c

ag_c04b: Units of Self Reprted Area

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQUARE METERS		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_c04b_oth: Other specified units of area reported

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
METERS			
QUARTER			
YARDS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_c04c: Area of Plot Measured with GPS

Information	[Type= continuous] [Format=numeric] [Range= 0-38.51] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_c05e: If you did not record the GPS coordiates, please specify reason.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT		
2	LONG DISTANCE OUTSIDE THIS DISTRICT		
3	HOUSEHOLD REFUSED		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_c05e_oth: Please specify reason you did not record the GPS coordinates.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

ag_c06: Enumerator: Record number of satellites GPS racked to capture plot coordina..

Information	[Type= discrete] [Format=numeric] [Range= 1-126] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

File : ag_mod_c

ag_c06: Enumerator: Record number of satellites GPS racked to capture plot coordina..

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
31			
40			
100			
109			
111			
112			
113			
126			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_c06_1: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_c

ag_c07: Enumerator: Record the weather conditions at time of measurement.

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny		
2	Mostly Clear / Mostly Sunny		
3	Partly Cloudy / Partly Sunny		
4	Mostly Cloudy / Considerable Cloudiness		
5	Completely Cloudy		
6	Rainy		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_d

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
RG10			
RG11			
RG12			
RG14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
R01			
R02			
R03			
R04			
R05			
R06			
R07			
R08			
R09			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d01: Decision Maker in Household Concerning Crops

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_d

ag_d01: Decision Maker in Household Concerning Crops

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d01_1: Another Household Member who makes decisions?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d01_2a: Second Household Member who makes decisions

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d01_2b: Third Household Member who makes decisions

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_d

ag_d02: ID of Respondent

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d14: Garden Usage Status in Reference Rainy Season

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Cultivated		
2	Rented out		
3	Gave out for free		
4	Fallow		
5	Forest / Woodlot		
6	Pasture		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20a: 1st Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		

File : ag_mod_d

ag_d20a: 1st Crop

Value	Label	Cases	Percentage
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20b: 2nd Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		

File : ag_mod_d

ag_d20b: 2nd Crop

Value	Label	Cases	Percentage
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		

File : ag_mod_d

ag_d20b: 2nd Crop

Value	Label	Cases	Percentage
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20c: 3rd Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_d

ag_d20c: 3rd Crop

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20d: 4th Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		

File : ag_mod_d

ag_d20d: 4th Crop

Value	Label	Cases	Percentage
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20e: 5th Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		

File : ag_mod_d

ag_d20e: 5th Crop

Value	Label	Cases	Percentage
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d20_oth: Other Crop

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d20b_oth: Other Crop 2

Information	[Type= discrete] [Format=character] [Missing=*]

File : ag_mod_d

ag_d20b_oth: Other Crop 2

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHITOWE			
COW PEAS			
CUCUMBER			
LABLAB			
MABUZU			
MPHONDA			
MPONDA			
MUCUNA			
NKHAKA			
NKHUNGUDZU			
NZAMA			
SESAME SEEDS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d21: Predominant Soil Type on Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sandy (Mchenga)		
2	Between sandy & clay(Pakati pa mchenga ndi katondo)		
3	Clay (Katondo)		
4	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d21_oth: Other Specified Predominant Soil Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BETWEEN CLAY AND ROCKY			
BETWEEN KATONDO AND MAKANDE			
BETWEEN MCHENGA AND MAKANDE			
BLACK SOIL			
CHIFWEYE			
CHIFWEYEYE			
CHIGUGU			
CHIKANDALAS			

File : ag_mod_d

ag_d21_oth: Other Specified Predominant Soil Type

Value	Label	Cases	Percentage
CHILONGWE			
DAMBO			
DARK SOIL			
FALLOW			
FUMBI			
GRANITE			
GRAVEL			
KASOKOLOWE			
KATONDO			
KATONDO AND BLACK SOIL			
KATONDO NDI LOKUDA			
KHANDI			
LAOMYCLAY SOIL			
LOAM SOIL			
LOKUDA			
MAKANDE			
MAKANDE & MCHENGA			
MAKANDE AND KATONDO			
MAKANDE&KA			
MASIMBI			
MBALALE			
MCHENGA			
MCHENGA AND CHILONGO			
MIYALA			
MTSIRO			
NDOLONGO			
NKHWANI			
SANDY			
THUKWE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d22: Soil quality of Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good		
2	Fair		
3	Poor		

File : ag_mod_d

ag_d22: Soil quality of Plot

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d23: Respondent self reported rate of erosion on Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No Erosion		
2	Low		
3	Moderate		
4	High		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d24a: First cause of soil erosion

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Terrain		
2	Flooding		
3	Wind		
4	Animals		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d24b: Second cause of soil erosion

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Terrain		
2	Flooding		
3	Wind		
4	Animals		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d24_oth: Other Specified cause of soil erosion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BARE SOILS			
FLOODS			
INADEQUATE FERTILISER			
THE LAND IS SLIGHT SLOPPY.			
THE SOIL IS NOT FIRM			

File : ag_mod_d

ag_d24_oth: Other Specified cause of soil erosion

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25a: First type of erosion control/water harvesting facilities are on this plot

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No erosion control		
2	Terraces		
3	Erosion control bunds		
4	Gabions / Sandbags		
5	Vetiver grass		
6	Tree belts		
7	Water harvest bunds		
8	Drainage ditches		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25b: Second type of erosion control/water harvesting facilities are on this plot

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No erosion control		
2	Terraces		
3	Erosion control bunds		
4	Gabions / Sandbags		
5	Vetiver grass		
6	Tree belts		
7	Water harvest bunds		
8	Drainage ditches		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25_oth: Other specified erosion control/water harvesting facility

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOX RIDGES			
DID NOTHING			
DUG CHANNELS			
KALOZELA			
KUPHIMBIRA			
MALEGO			
MANURE			
MILAMBALA			
NTHUMBIRA			

File : ag_mod_d

ag_d25_oth: Other specified erosion control/water harvesting facility

Value	Label	Cases	Percentage
OX RIGDES			
PLANTED PLANTS/ GRASS			
RIDGES			
RIDGES ACROSS THE SLOPE			
RIDGING THE RIDGES AGAINST THE WATER DIRECTION.			
STICK WALL			
STONE BANDS			
THEDZI			
THEY MAKE BIG RIDGES			
THIS IS THE FIRST TIME CULTIWON THIS GARDEN			
USE MANURE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25_1a: When Investment in First Structure was made

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	During last 12 months		
2	2 years ago		
3	3 years ago		
4	4 years ago		
5	5 years ago		
6	More than 5 years ago		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25_1b: When Investment in Second Structure was made

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	During last 12 months		
2	2 years ago		
3	3 years ago		
4	4 years ago		
5	5 years ago		
6	More than 5 years ago		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_d

ag_d25_2a: First main reason for not investing in erosion control/water harvesting facility

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Requires too much labor		
2	Materials not available		
3	Materials too costly		
4	No soil or water erosion problems on any plots		
5	Too risky/benefits unclear		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25_2b: Second main reason for not investing in erosion control/water harvesting facilit

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Requires too much labor		
2	Materials not available		
3	Materials too costly		
4	No soil or water erosion problems on any plots		
5	Too risky/benefits unclear		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d25_2_oth: Other Specified reason for not investing in erosion control/water harvesting fac

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BECAUSE MANY PEOPLE AROUND THE AREA HAVE NOT YET INVESTED IN EROSION CONTROL			
DESTROYED THE EROSION CINTROL BUNDS TO ADD MIRE RIDGES IN THEIR LAND			
DOESN'T KNOW WHAT TO DO			
FALLOW			
I BELIEVE THAT THOUGH DOING			

File : ag_mod_d

ag_d25_2_oth: Other Specified reason for not investing in erosion control/water harvesting fac

Value	Label	Cases	Percentage
CONTROLS, IT MAY NOT HELP			
IT GETS REMOVED BY OTHER PEOPLE DUE TO QUARRELS			
IT GETS REMOVED BY OTHERS			
IT IS HILLY AND SLEEPY LAND			
IT NEEDS MORE TIME			
LAND IS SO STEEPY			
MANURE			
NO ANY SOIL CONTROL MEASURES CAN BE USED BECAUSE IT IS CLOSE TO A BIG RIVER(BUA).			
NO ENOUGH VETIVER FOR WHOLE GARDEN			
NO FORCE			
NO REASON			
NOT LAND OWNER			
NOT NECESSARY			
OTHER GARDENS BORDERING THIS GARDEN HAVE KO SUCH CONTROLS			
PLAN IN PIPELINE			
RELUCTANT			
ROCKY PLACE NOT SUITABLE FOR FARMING			
THE EROSIONS PROBLEM IS NOT THAT BIG			

File : ag_mod_d

ag_d25_2_oth: Other Specified reason for not investing in erosion control/water harvesting fac

Value	Label	Cases	Percentage
THE PLACE IS VERY DIFFICULT TO DO THE PRACTICE			
THE WHOLE PLOT WAS SWEPT AWAY BY THE FLOODS			
TO AVOID ROTTING OF CASSAVA			
USED TO HAVE SANDBAGS BUT WERE WASHED AWAY BY HEAVY RAINS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d26: What is the slope of this plot [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Flat		
2	Slight slope		
3	Moderate slope		
4	Steep, hilly		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d27: Is this plot ([PLOT]) swamp/ wetland?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d28a: What systems of irrigation, if any, are on this plot [PLOT](1ST)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Divert stream		
2	Bucket		
3	Hand pump		
4	Treadle pump		
5	Motor pump		

File : ag_mod_d

ag_d28a: What systems of irrigation, if any, are on this plot [PLOT](1ST)?

Value	Label	Cases	Percentage
6	Gravity		
7	Rainfed/No irrigation		
8	Other (Specify)		
9	Can Irrigation		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d28b: What systems of irrigation, if any, are on this plot [PLOT](2ND)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Divert stream		
2	Bucket		
3	Hand pump		
4	Treadle pump		
5	Motor pump		
6	Gravity		
7	Rainfed/No irrigation		
8	Other (Specify)		
9	Can Irrigation		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d28_oth: Specify the systems of irrigation that are on this[PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANAL IRRIGATION			
HEADWORK			
WATERING CANE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d29: What is the method of irrigating plants/puring water on plants on th

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Watering can		
2	Hose pipe		
3	Sprinkler		
4	Drip irrigation		
5	Flooding		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d29_oth: Specify the method of obtaining water for this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]

File : ag_mod_d

ag_d29_oth: Specify the method of obtaining water for this [PLOT].

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUCKET			
CUP			
DIGGING WATER CHANNEL			
DIVERT			
N/A			
PAIL			
RAINFALL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d30: What is the source of water on this[PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Well		
2	Borehole		
3	Lake / Pond		
4	River / Stream		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d30_oth: Specify what is the source of water on this[PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DAMBO			
RAIN			
TAP WATER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d32: What was the most recent year in which this [PLOT] was left fallow?

Information	[Type= discrete] [Format=numeric] [Range= 0-8888] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8888	8888		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d33: For how many years was it left fallow?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

File : ag_mod_d

ag_d33: For how many years was it left fallow?

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d34a: Why was this [PLOT] left fallow? (1ST REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good for land		
2	Lack of non-labour inputs		
3	Lack of household labour		
4	Lack of hired labour		
5	Lack of equipment		
6	Lack of credit		
7	Other (Specify)		
8	I have enough land		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d34b: Why was this [PLOT] left fallow? (2ND REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good for land		
2	Lack of non-labour inputs		
3	Lack of household labour		
4	Lack of hired labour		
5	Lack of equipment		
6	Lack of credit		
7	Other (Specify)		
8	I have enough land		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d34_oth: Specify why was this [PLOT] left fallow.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CROP THEFT			
DIDN'T HAVE PLANS OF			

File : ag_mod_d

ag_d34_oth: Specify why was this [PLOT] left fallow.

Value	Label	Cases	Percentage
CULTIVATING IT			
DON'T KNOW			
DON'T SEE ANY BENEFIT IN IT			
EXPENSIVE			
FAMILY/LAND DISPUTE			
FINDS IT EXPENSIVE			
FLOODING			
FOR THE SOIL TO GAIN FETILITY			
HAD NOT YET OCCUPIED THE LAND			
HAD NOT YET RENTED THE LAND			
HOUSEHOLD HEAD DECIDE NOT TO CULTIVATE			
INSECTS TOO MUCH			
IRREGULAR RAINS			
IT WAS CULTIVATED BY SOMEONE ELSE			
IT WASN'T BELONG TO THIS HOUSEHOLD			
JUST DECIDED NOT TO			
JUST FELT LIKE LIVING IT FALLOW			
LACK OF INPUTS			
LAND WAS NOT YET RENTED			
LATE TO START			
NO BENEFIT			
NO INPUTS			
NO INTEREST			

File : ag_mod_d

ag_d34_oth: Specify why was this [PLOT] left fallow.

Value	Label	Cases	Percentage
NOBODY TO CULTIVATE THE LAND			
OWN / ILNESS OF HOUSEHOLD MEMBER			
OWNER HAS MANY OTHER PIECES OF LAND			
PLOT FAR AWAY			
REGAIN FERTILITY			
RENTED ELSEWHERE			
SHIFT CULTIVATION			
THE LAND WAS NOT YET OCCUPIED			
THE OWNER RENTED TO SOMEONE			
THE WHOLE FAMILY MOVED			
THE WHOLE HH MOVED			
THEY WERE LATE			
WASN'T BELONG TO ME			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d35_1a: In what month did you finish planting this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		

File : ag_mod_d

ag_d35_1a: In what month did you finish planting this [PLOT]?

Value	Label	Cases	Percentage
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d35_1b: Did you finish planting this plot ([PLOT]) in the first or second

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1ST HALF		
2	2ND HALF		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d36: Did you use any organic fertilizer on this [PLOT] during the [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d37a: How much organic fertilizer did you apply to this [PLOT](QUANTITY)?

Information	[Type= continuous] [Format=numeric] [Range= 1-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d37b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	KILOGRAM		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d37b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100 KG BAG			
120KG BAGS			
30 LITRES			
50 KG BAG			
5KG BAG			
5L BUCKET/ PAIL			
70KG			
70KG BAG			
90 KG BAG			
BASIN			
KG BAGS			
LARGE PAIL			
LITRE BUCKET			
NDOWA			
TONNE			
UNSPECIFIED BAG			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d38: Did you use any inorganic fertilizer on this [PLOT] during the [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39a: What type of inorganic fertilizer did you apply to this [PLOT]

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39a: What type of inorganic fertilizer did you apply to this [PLOT]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39a_oth: Specify the type of inorganic fertilizer. FIRST APPLICATION TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
23:21 AND UREA			
23:21 AND UREA(MIX)			
AMMONIUM SULPHATE			
BOSSAL			
CHEMICAL FERTILIZERS			
CHITOWE MIX WITH UREA			
DILUTED SPRAY INORGANIC FERTILISER			
FUNANI			
FUNANI (MIXTURE OF SMALL PORTION OF CHITOWE AND MANURE)			
MBEYA			
MIX OF 23 21 AND UREA			
MIX OF CHITOWE, UREA, FUNANI, AND 20:20			
MIXTURE OF CHITOWE AND UREA			
MIXTURE OF UREA AND CAN			
NPK			
SUGAR			
SUGAR FERTILIZER			

ag_d39a_oth: Specify the type of inorganic fertilizer. FIRST APPLICATION TYPE

Value	Label	Cases	Percentage
SULPHATE			
SUPER D			
SUPER D COMPOUND			
UREA AND CHITOWE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39b: FIRST APPLICATION QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0.4-3200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39c: FIRST APPLICATION UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39c_oth: SPECIFY FIRST APPLICATION UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 LITRE BUCKET			
BASIN SMALL			
BUCKET			
LITRE			
LITRE BUCKET			
LITRES			
NDOWA			
PAIL LARGE			
PHAZI PLATE			
TINA HEAPED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39d: ENUMERATOR: TOTAL KGs

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39e: How many weeks after planting did you finish the 1st fertilizer application

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
14			
21			
25			
28			
30			
50			
60			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39f: Did you apply a second application of inorganic fertilizer to this p

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39g: What type of inorganic fertilizer did you apply to this plot (%rost

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39g_oth: Specify the type of inorganic fertilizer. SECOND APPLICATION TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39g_oth: Specify the type of inorganic fertilizer. SECOND APPLICATION TYPE

Value	Label	Cases	Percentage
FUNANI			
FUNANI ORGANIC (MIXTURE OF UREA AND MANURE)			
MBEYA			
MIX OF UREA AND CHITOWE			
MOP			
NITRITE			
NPK			
SHUGA			
SULPHATE			
SUPER D			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39h: SECOND APPLICATION QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0.4-2800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39i: SECOND APPLICATION UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39i_oth: SPECIFY SECOND APPLICATION UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIGOBA			
LARGE PAIL			
LITRES			
PAIL SMALL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39j: ENUMERATOR: TOTAL KGs

Information	[Type= continuous] [Format=numeric] [Range= 0-2800] [Missing=*]

ag_d39j: ENUMERATOR: TOTAL KGs

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d39_1: How many complete weedings did you do on this plot [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
14			
22			
25			
33			
54			
150			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d39_2: How many weeks after planting did you finish the 1st weeding on this plot

Information	[Type= discrete] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
16			
19			
21			
25			
54			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d40: Did you use any pesticides/ herbicides on this [PLOT] during the [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41a: How much pesticides/herbicides did you apply to this [PLOT]? 1st TYPE

Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41a_oth: Specify the type of pesticides/ herbicides. FIRST TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COPER			
COUGHIDO			
CYPERMETHRI			
DACONIL			
DESTABLE			
DIPHEN			
DITHANE			
DOOM			
KARATI			
LAPADA			
NIMU			
ROUND UP			
ROUND UP AND HONES			
SYPERMETHRI			
THIAMEX			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41b: QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0.25-6600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d41c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d41c: UNIT

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41c_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTTLE			
BOTTLE TOP			
HALF LITRE			
LARGE PAILS			
PACKET			
TUBE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41d: Did you apply another type of pesticides/ herbicides to this plot

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41e: How much pesticides/herbicides did you apply to this [PLOT]? 2nd TYPE

Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41e_oth: Specify the type of pesticides/ herbicides. SECOND TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASPHET			
DETHANI			
DYSES			
HANES			

ag_d41e_oth: Specify the type of pesticides/ herbicides. SECOND TYPE

Value	Label	Cases	Percentage
LAMBDA EC			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41f: QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 0.25-800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.25			
0.3			
0.5			
1			
1.5			
2			
3			
5			
10			
12			
15			
16			
20			
25			
40			
45			
46			
50			
60			
64			
72			
75			
80			
90			
100			
120			
150			
200			
240			
250			
300			
350			
450			
500			
600			
800			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41g: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41g_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
TUBE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41_1: Did you use any mechanization on this [PLOT] during the [REFERENCE RAINY

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d41_2: Did you use any animal traction on this [PLOT] during the [REFERENCE RAIN

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a1: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

ag_d42a1: During the RS, please list the household member that worked on this [PLOT] for l

Value	Label	Cases	Percentage
11			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-43] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
16			
18			
20			
25			
43			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-72] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

ag_d42c1: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
13			
14			
15			
16			
17			
18			
20			
21			
30			
35			
40			
72			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
22			
24			
25			
28			
30			
33			

ag_d42d1: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
36			
42			
44			
46			
50			
55			
69			
72			
85			
88			
105			
300			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a2: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

ag_d42b2: How many weeks did each household member work?

Value	Label	Cases	Percentage
9			
10			
11			
12			
14			
16			
18			
20			
24			
25			
26			
30			
33			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
19			
20			
21			
22			
25			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d42d2: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
24			
25			
30			
32			
33			
35			
44			
45			
54			
60			
72			
80			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a3: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

ag_d42a3: During the RS, please list the household member that worked on this [PLOT] for l

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
16			
18			
20			
22			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			

ag_d42c3: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
10			
11			
12			
14			
15			
21			
30			
36			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
16			
17			
18			
20			
22			
30			
40			
105			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a4: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

ag_d42a4: During the RS, please list the household member that worked on this [PLOT] for l

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
11			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
16			
18			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

ag_d42c4: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
11			
14			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
16			
17			
18			
20			
24			
25			
38			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a5: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

ag_d42a5: During the RS, please list the household member that worked on this [PLOT] for l

Value	Label	Cases	Percentage
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

ag_d42d5: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
12			
13			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a6: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

ag_d42c6: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a7: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b7: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

ag_d42b7: How many weeks did each household member work?

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c7: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d7: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a8: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

ag_d42a8: During the RS, please list the household member that worked on this [PLOT] for l

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b8: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c8: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d8: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

ag_d42d8: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a9: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b9: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c9: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d9: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d42d9: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a10: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
7			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b10: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c10: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d10: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

ag_d42d10: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42a11: During the RS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42b11: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42c11: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 3-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d42d11: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a1: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

ag_d43a1: During the RS, please list the household member that worked on this [PLOT] for w

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
26			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

ag_d43c1: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
12			
13			
14			
15			
18			
20			
21			
25			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
19			
20			
22			
25			
28			
29			
30			
32			
33			
35			
43			
45			

ag_d43d1: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
48			
55			
71			
105			
110			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a2: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
23			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
18			
19			
21			
28			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

ag_d43d2: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
17			
18			
19			
20			
24			
25			
30			
48			
50			
54			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a3: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

ag_d43b3: How many weeks did each household member work?

Value	Label	Cases	Percentage
15			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-53] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
18			
53			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

ag_d43d3: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
18			
19			
20			
24			
25			
30			
38			
42			
65			
66			
105			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a4: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

ag_d43b4: How many weeks did each household member work?

Value	Label	Cases	Percentage
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
15			
20			
25			
32			
56			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a5: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

ag_d43a5: During the RS, please list the household member that worked on this [PLOT] for w

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a6: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

ag_d43b6: How many weeks did each household member work?

Value	Label	Cases	Percentage
7			
8			
10			
33			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a7: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b7: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c7: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d7: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a8: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b8: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d43b8: How many weeks did each household member work?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c8: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d8: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a9: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			
7			
8			

ag_d43a9: During the RS, please list the household member that worked on this [PLOT] for w

Value	Label	Cases	Percentage
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b9: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c9: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d9: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a10: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 3-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
6			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b10: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c10: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d10: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43a11: During the RS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 5-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43b11: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43c11: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d43c11: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d43d11: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a1: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-196] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

ag_d44b1: How many weeks did each household member work?

Value	Label	Cases	Percentage
12			
13			
16			
18			
20			
22			
24			
30			
196			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
14			
15			
19			
21			
30			
33			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			

ag_d44d1: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
22			
24			
25			
28			
32			
36			
40			
65			
110			
111			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a2: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-196] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
16			
18			
20			
24			
26			
30			
32			
33			
196			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
16			

ag_d44c2: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
21			
45			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
22			
25			
28			
30			
38			
39			
42			
44			
66			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a3: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

ag_d44a3: During the RS, please list the household member that worked on this [PLOT] for h

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
13			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
16			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

ag_d44c3: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
8			
9			
11			
12			
15			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
30			
33			
35			
42			
43			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a4: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

ag_d44a4: During the RS, please list the household member that worked on this [PLOT] for h

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
16			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
18			
20			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a5: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d44b5: How many weeks did each household member work?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

ag_d44d5: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a6: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a7: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b7: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
8			

ag_d44b7: How many weeks did each household member work?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c7: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d7: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a8: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b8: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c8: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d8: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a9: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

ag_d44a9: During the RS, please list the household member that worked on this [PLOT] for h

Value	Label	Cases	Percentage
5			
6			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b9: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c9: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d9: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a10: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			

ag_d44a10: During the RS, please list the household member that worked on this [PLOT] for h

Value	Label	Cases	Percentage
4			
7			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b10: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c10: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d10: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44a11: During the RS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44b11: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44c11: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d44d11: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46a1: During the [RS], how many days did you hire men for any and all non-harvest acti

Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d46b1: What was the average daily wage paid to men for any non-harvest activity?

Information	[Type= continuous] [Format=numeric] [Range= 0-350000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d46a2: During the [RS], how many days did you hire women for any and all non-harvest ac

Information	[Type= continuous] [Format=numeric] [Range= 0-1600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d46b2: What was the average daily wage paid to women for any non-harvest activity?

Information	[Type= continuous] [Format=numeric] [Range= 0-35000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d46a3: During the [RS], how many days did you hire children for any and all non-harvest

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			

ag_d46a3: During the [RS], how many days did you hire children for any and all non-harvest

Value	Label	Cases	Percentage
15			
16			
18			
20			
21			
25			
28			
30			
40			
50			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46b3: What was the average daily wage paid to children for any non-harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
20			
50			
100			
133			
150			
200			
214			
250			
300			
350			
385			
400			
450			
500			
550			
600			
700			
722			
745			
800			
880			
900			
1000			
1200			
1500			
1750			
1800			

ag_d46b3: What was the average daily wage paid to children for any non-harvest activity?

Value	Label	Cases	Percentage
2000			
2500			
3000			
3500			
8500			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46f: Crop Type

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
11			
12			
15			
17			
19			
23			
25			
26			
28			
29			
32			
34			
35			
36			
39			
42			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46f_oth: Crop Type (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CASSAVA			
CHITUTE			
MUCUNA			
PUMPKIN			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46c: How much total did you give to all workers hired for any and all non-harvest act

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.5			
1			
1.5			
2			
3			
4			
5			
6			
7			
7.5			
8			
9			
10			
12			
14			
15			
16			
20			
21			
24			
25			
28			
30			
31			
40			
50			
60			
75			
100			
150			
153			
300			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46d: Uni

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			

ag_d46d: Uni

Value	Label	Cases	Percentage
5			
6			
7			
9			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46d_oth: Unit (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5LITRE BUCKET (CHIGOBA)			
70 KG BAG			
90KG BAG			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d46e: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47a1: During the [RS], how many days did you hire men for any and all non-harvest acti

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d47b1: What was the average daily wage paid to men for any non-harvest activity?

Information	[Type= continuous] [Format=numeric] [Range= 0-12500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d47a2: During the [RS], how many days did you hire women for any and all non-harvest ac

Information	[Type= discrete] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

ag_d47a2: During the [RS], how many days did you hire women for any and all non-harvest ac

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
19			
20			
21			
24			
25			
28			
29			
30			
32			
33			
35			
40			
42			
45			
46			
48			
50			
60			
63			
75			
150			
180			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47b2: What was the average daily wage paid to women for any non-harvest activity?

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d47a3: During the [RS], how many days did you hire children for any and all non-harvest

Information	[Type= discrete] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

ag_d47a3: During the [RS], how many days did you hire children for any and all non-harvest

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
16			
18			
20			
21			
30			
36			
40			
105			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47b3: What was the average daily wage paid to children for any non-harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
50			
100			
133			
150			
200			
214			
250			
300			
400			
500			
600			
625			
650			
700			
745			
750			
800			
900			
1000			
1200			

ag_d47b3: What was the average daily wage paid to children for any non-harvest activity?

Value	Label	Cases	Percentage
1428			
1500			
1750			
1800			
2000			
2500			
3000			
5000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47f: Crop Type

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
11			
12			
16			
17			
28			
32			
35			
36			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47f_oth: Crop Type (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CASSAVA			
GAMBIA			
MUCUNA			
NAMALUNGA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48a1: During the [RS], how many days did you hire men for any and all harvest activiti

Information	[Type= discrete] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			

ag_d48a1: During the [RS], how many days did you hire men for any and all harvest activiti

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
14			
15			
16			
18			
19			
20			
21			
24			
25			
28			
30			
36			
40			
50			
60			
62			
70			
72			
90			
100			
175			
360			
1500			
5000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48b1: What was the average daily wage paid to men for any harvest activity?

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d48a2: During the [RS], how many days did you hire women for any and all harvest activi

Information	[Type= discrete] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

ag_d48a2: During the [RS], how many days did you hire women for any and all harvest activi

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
16			
18			
20			
21			
22			
25			
28			
30			
36			
40			
42			
45			
50			
52			
56			
72			
4000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48b2: What was the average daily wage paid to women for any harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
10			
200			
214			
225			
250			
300			

ag_d48b2: What was the average daily wage paid to women for any harvest activity?

Value	Label	Cases	Percentage
320			
350			
400			
500			
550			
580			
600			
700			
750			
770			
800			
850			
900			
1000			
1100			
1150			
1200			
1250			
1300			
1350			
1500			
1560			
1600			
1666			
1750			
1800			
2000			
2288			
2300			
2400			
2500			
3000			
3200			
3500			
4000			
6000			
12000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48a3: During the [RS], how many days did you hire children for any and all harvest act

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

ag_d48a3: During the [RS], how many days did you hire children for any and all harvest act

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
18			
21			
28			
30			
32			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48b3: What was the average daily wage paid to children for any harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
100			
200			
250			
300			
350			
385			
400			
450			
500			
600			
700			
800			
880			
1000			
1100			
1200			
1400			
1500			
1750			
2000			

ag_d48b3: What was the average daily wage paid to children for any harvest activity?

Value	Label	Cases	Percentage
2288			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47c: How much total did you give to all workers hired for any and all non-harvest act

Information	[Type= discrete] [Format=numeric] [Range= 0-175] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
14			
15			
16			
20			
21			
25			
30			
40			
50			
60			
75			
100			
150			
175			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47d: Unit

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
6			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47d_oth: Unit (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5LITRE BUCKET (CHIGOBA)			
70KG BAG			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d47e: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48c: How much total did you give to all workers hired for any and all non-harvest act

Information	[Type= discrete] [Format=numeric] [Range= 0-750] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
15			
16			
20			
25			
30			
40			
48			
50			
60			
70			
80			
100			
750			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48d: Unit

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48d_oth: Unit (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d48e: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48f: Crop Type

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
11			
12			
13			
16			
17			
18			
19			
23			
26			
28			
29			
34			
35			
36			
39			
48			

ag_d48f: Crop Type

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d48f_oth: Crop Type (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GROUNDNUT WINTON			
MANGOCHI			
PUMPKIN			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d50a: # days men from other HHs worked on[PLOT]for any and all non-harvest activities

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
21			
25			
26			
28			
29			
30			
36			
40			
42			
50			
60			
82			
90			

ag_d50a: # days men from other HHs worked on[PLOT]for any and all non-harvest activities

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d50b: # days women from other HHs worked on[PLOT]for any & all non-harvest activities

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
21			
24			
25			
26			
28			
29			
30			
34			
35			
40			
42			
60			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d50c: # days children from other HHs worked on[PLOT]for any & all non-harvest activ..

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			

ag_d50c: # days children from other HHs worked on[PLOT]for any & all non-harvest activ..

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
16			
18			
21			
25			
28			
30			
35			
120			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d51a: HH exchange/free labor came from to work for any/all activities(#1)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d51b: HH exchange/free labor came from to work for any/all activities(#2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

ag_d51b: HH exchange/free labor came from to work for any/all activities(#2)

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d51c: HH exchange/free labor came from to work for any/all activities(#3)

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d55_1: Are there any trees growing in or on the border of this [PLOT]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d55_2: What is the main tree species growing in or on the border of this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FAIDHERBIA ALBIDA		
2	GLIRICIDIA SEPIUM		
3	SESEBANIA SESBAN		
4	TEPHROSIA VOGELII (UBUBA)		
5	MPUNDU TREE		
6	JATHROPHA		
7	NYAMUNDALO		
8	ACACIA		
9	MUSEKESE		
10	LUKINA (LEUCAENA)		
11	MORINGA (ZAKALANDA)		
12	MASAU		
13	MULUBENI		
14	OTHER(SPECIFY)		

ag_d55_2: What is the main tree species growing in or on the border of this [PLOT]?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d55_2oth: Please Specify the OTHER tree species growing in or on the border of this [PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d56: How many trees were removed in the past year from [PLOT]? (including border)

Information	[Type= discrete] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
27			
28			
30			
31			
33			
35			
37			
38			
40			
44			
45			

ag_d56: How many trees were removed in the past year from [PLOT]? (including border)

Value	Label	Cases	Percentage
50			
60			
62			
70			
88			
100			
150			
200			
999			
1000			
2000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d57: Did you cultivate this [PLOT] during the PREVIOUS rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d58: At the end of the previous rainy season (before planting season for the 2015

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d59a: What type of cover crop was left on [PLOT]? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d59b: What type of cover crop was left on [PLOT]? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d59b: What type of cover crop was left on [PLOT]? (2nd)

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d59_oth: Specify the type of cover crop that was left on [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BEANS			
CASSIUS			
CHITOWE			
COW PEAS			
GLASS			
GLASSES			
GROUND NUTS			
INDIA			
KALAME			
KAWIZU			
LABLAB			
LUKINA			
MAIZE RESIDUES/ STALKS			
MAPIRA			
MAULA			
MBULA			
MISANGU			
MITHETHE			
MSOLO			
MTHETHE			
MTONDO			
NSEULA			
NSOLO			
NTHENTHE			
NTHETHE			
NZAMA			
NZONA			
PHONDA			
PIGEON PEAS			

ag_d59_oth: Specify the type of cover crop that was left on [PLOT].

Value	Label	Cases	Percentage
SOURGRAM			
SOYA			
SWEET POTATO			
TOBACCO			
TOBACCO STOCK			
TRIFOSIA			
ZINKWAMBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d60: What did you do with the crop residues from this [PLOT] after the 2014/15 harves

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Left in the field and then ploughed /incorporated in to the field		
2	Left in the field as a cover and not ploughed in		
3	Burned on field		
4	Cut and removed from the field and fed to animals		
5	Cut and removed from the field for Household use		
6	Grazed by animals.		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d61: In what month during 2015 was [PLOT] burned?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d61_1: What percentage of the [PLOT] was covered by the residues after harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	0%		
2	25%		

ag_d61_1: What percentage of the [PLOT] was covered by the residues after harvest?

Value	Label	Cases	Percentage
3	50%		
4	75%		
5	More than 75%		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d62: How did you prepare land for planting on [PLOT] during the [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Traditional Ridging		
2	Tied or Box Ridging		
3	Planting Pits		
4	Zero Tillage		
5	Ripping		
6	Minimum Tillage(only part of field tilled; e.g. in zones or strips / contours)		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d62_oth: Specify how you prepared land for planting on [PLOT] during the [RS]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BURNED BY UNKNOWN PEOPLE			
DID NOTHING			
KATUTO/ ZIKHUSA			
KUSOSA THEN KUKHAPIRA			
KUTIPULA			
LEVELING			
LEVELLING			
MAXIMUM TILLAGE			
MITUMBILA			
MULERA NTHAKA			
RIDGE PLOUGH			
RIGER PLOUGH			
TILLING			
TILLING THE LAND			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d63a: Implements uses to prepare land for planting on [PLOT] during the [RS](1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

ag_d63a: Implements uses to prepare land for planting on [PLOT] during the [RS](1ST)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hand Hoe		
2	Animal, mouldboard plough		
3	Animal, disc plough		
4	Animal, ripper		
5	Tractor, mouldboard plough		
6	Tractor, disc plough		
7	Tractor, ripper		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d63b: Implements uses to prepare land for planting on [PLOT] during the [RS](2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hand Hoe		
2	Animal, mouldboard plough		
3	Animal, disc plough		
4	Animal, ripper		
5	Tractor, mouldboard plough		
6	Tractor, disc plough		
7	Tractor, ripper		
8	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d63_oth: Specify the implements you use to prepare land for planting on plot

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d64: ..year did you first begin using the [PREPARATION PRACTICE] practice on [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	During last 12 months		
2	2 years ago		
3	3 years ago		
4	4 years ago		
5	5 years ago		
6	More than 5 years ago		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d69: What crop was planted in this [PLOT] following the previous rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]

ag_d69: What crop was planted in this [PLOT] following the previous rainy season?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		

ag_d69: What crop was planted in this [PLOT] following the previous rainy season?

Value	Label	Cases	Percentage
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d69_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_d70: What crop do you plan to plant in this [PLOT] after the next rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		

ag_d70: What crop do you plan to plant in this [PLOT] after the next rainy season?

Value	Label	Cases	Percentage
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_d70_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e01: Did you or anyone in your HH obtain any input coupons during the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e0b: HH Roster ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e0c: Coupon type

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S / CHITOWE		
4	UREA		
10	MAIZE SEED		
11	FLEXI SEED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e0d: Number of coupons received

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

File : ag_mod_e1

ag_e0d: Number of coupons received

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e01: Did you or anyone in your HH obtain any input coupons during the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e0e: Coupon ID

Information	[Type= discrete] [Format=numeric] [Range= 501-508] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
501			
502			
503			
504			
505			
506			
507			
508			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e0g: HH Roster ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e01_1: Coupon Type

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e01_1: Coupon Type

Value	Label	Cases	Percentage
1	23:21:0+4S / CHITOWE		
4	UREA		
10	MAIZE SEED		
11	FLEXI SEED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e02: From whom did [NAME] obtain the coupon?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e03: Did [NAME] have to pay any money to get the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e04: How much did [NAME] pay to get the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
5			
500			
700			
1000			
2000			
2500			
3000			
3500			

File : ag_mod_e2

ag_e04: How much did [NAME] pay to get the [COUPON]?

Value	Label	Cases	Percentage
4000			
4500			
5000			
6000			
7000			
7500			
8000			
9000			
9500			
10000			
10500			
11000			
12500			
13000			
15000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e05a: When did [NAME] obtain the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e05b: YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2017-2019] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2017			
2018			
2019			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e2

ag_e06: Did [NAME] redeem [COUPON] for inputs?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e07: What type of input did [NAME] purchase with [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
4	UREA		
6	OTHER FERTILIZER (SPECIFY)		
12	OPV MAIZE SEED		
15	HYBRID MAIZE		
16	BEAN SEED		
17	GROUNDNUT SEED		
18	SOYABEAN SEED		
19	PIGEON PEAS SEED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08a: What was the quantity of input purchased with [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
10			
15			
16			
20			
25			
50			
58			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e08b: UNIT

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e08_1a: When did [NAME] redeem the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08_1b: YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2017-6000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2017			
2018			
2019			
2818			
6000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08_2a: How.. to wait at ADMARC/OTHER INPUT SUPPLIER to redeem the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]

File : ag_mod_e2

ag_e08_2a: How.. to wait at ADMARC/OTHER INPUT SUPPLIER to redeem the [COUPON]?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
20			
21			
23			
25			
28			
30			
35			
50			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e08_2b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	HOURS		
2	DAY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e09: Was any of the input purchased with [COUPON] exchanged with a fellow farmer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e2

ag_e10a: How much of the input purchased with [COUPON] was exchanged for another? I

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
5			
10			
12			
15			
20			
25			
28			
35			
40			
50			
100			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10b: INPUT GIVEN UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIGOBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10c: INPUT RECEIVED TYPE

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e10c: INPUT RECEIVED TYPE

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
4	UREA		
6	OTHER FERTILIZER (SPECIFY)		
12	OPV MAIZE SEED		
15	HYBRID MAIZE		
16	BEAN SEED		
17	GROUNDNUT SEED		
18	SOYABEAN SEED		
19	PIGEON PEAS SEED		
20	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10c_oth: SPECIFY TYPE OF INPUT RECEIVED

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
EXCHANGED FOR MAIZE FOR FOOD			
LOCAL MAIZE			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10d: INPUT RECEIVED QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
5			
7			
10			
12			
15			
20			
25			
35			
50			
1000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10e: INPUT RECEIVED UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e10e: INPUT RECEIVED UNIT

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e10e_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIGOBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e11: ..input purchased with [COUPON] shared with a fellow farmer for nothing in retur

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e11_1: Who proposed the sharing arrangement?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Village Headman		
2	VDC Member		
3	Household Member Himself/Herself		
4	Fellow Farmer		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e11_1_oth: Specify who proposed the sharing arrangement.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUT THE VILLAGERS THE COMMUNITY AS A WHOLE			

File : ag_mod_e2

ag_e11_1_oth: Specify who proposed the sharing arrangement.

Value	Label	Cases	Percentage
BY THE PEOPLE IN THE VILLAGE			
FRIEND			
RELATIVE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e12a: ..input purchased with [COUPON] was shared with a fellow farmer for nothing in r

Information	[Type= discrete] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
7			
10			
12			
15			
16			
20			
25			
28			
30			
32			
33			
34			
35			
37			
38			
40			
45			
50			
250			
500			
750			
1500			
2500			
50000			
2500000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e2

ag_e12b: INPUT SHARED UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e12b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.5KG			
HALF			
TINA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13: ...main mode of transportation used to bring back the input..purchased with the

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	MotorCycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13_oth: E13_oth. Specify the main mode of transportation used

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE			
OWN CAR			
OXCART			
SENT A PERSON			
SHE DIDN'T GO SHE SENT SOMEONE			

File : ag_mod_e2

ag_e13_oth: E13_oth. Specify the main mode of transportation used

Value	Label	Cases	Percentage
THE PERSON WHO GAVE HER THE COUPON			
SOMEONE WENT TO BUY			
THE PERSON WHO GAVE THE COUPON WENT TO BUY			
WHEELBARROV			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13_1: Was any other coupon redeemed during the same trip as referred to in the previou

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13_2a: Which coupon were redeemed? (1st)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
23-21-0+4s COUPON 1			
23:21:0+4s			
23:21:0+4s CUPON 1			
BEAN SEED COUPON			
CHITOWE			
CHITOWE COUPON			
CHITOWE COUPON 1			
CHITOWE coupon			
Chitowe			
Chitowe Coupon1			
Chitowe coupon			
FLEXI COUPON 1			
FLEXI SEED			

File : ag_mod_e2

ag_e13_2a: Which coupon were redeemed? (1st)

Value	Label	Cases	Percentage
FLEXI SEED COUPON 1			
Flexi seed coupon			
GROUNDNUT SEED COUPON			
Groundnuts			
MAIZE HYBRID COUPON 1			
MAIZE SEED COUPON			
Maize coupon 1			
Maize hybrid			
Maize seed			
Maize seed coupon			
Maize seed coupon 1			
UREA			
UREA 1			
UREA COUPON			
UREA COUPON 1			
Urea			
Urea Coupon			
Urea Coupon 1			
Urea Coupon1			
Urea coupon			
chitowe			
chitowe 1			
chitowe coupon			
chitowe coupon 1			
maize seed			
maize seed coupon			
urea			
urea coupon			
urea coupon 1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13_2b: Which coupon were redeemed? (2nd)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e13_2b: Which coupon were redeemed? (2nd)

Value	Label	Cases	Percentage
##N/A##			
1			
2			
23:21:0+4S coupon 1			
BEAN SEED COUPON			
Bean seed coupon			
Chitowe coupon			
EXI SEED COUPON			
FLEXI SEED COUPON			
Flexi Coupon 1			
GROUNDNUT SEED COUPON			
Groundnuts			
MAIZE			
MAIZE COUPON			
MAIZE COUPON 1			
MAIZE COUPON1			
MAIZE SEED COUPON			
MAIZE SEED COUPON 1			
Maize Seed			
Maize Seed Coupon1			
Maize hybrid			
Maize seed			
Maize seed coupon			
SEED COUPON 1			
UREA COUPON			
UREA COUPON 1			
Urea			
Urea coupon			
flexi seed coupon			
maize coupon			
maize hybrid seed			

File : ag_mod_e2

ag_e13_2b: Which coupon were redeemed? (2nd)

Value	Label	Cases	Percentage
maize seed coupon			
urea coupon			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e13_2c: Which coupon were redeemed? (3rd)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##			
3			
BDAN SEED COUPON			
BEANS			
Bean coupon			
CHITOWE COUPON			
FLEX SEED COUPON 1			
FLEXI SEED COUPON			
FLEXI SEED COUPON 1			
Flexi Seed Coupon1			
Flexi seed			
Flexible seed coupon			
GROUNDNUT SEED COUPON			
Groundnuts			
MAIZE COUPON			
MAIZE SEED COUPON			
MAIZE SEED COUPON 1			
Maize			
Maize coupon			
Maize coupon 1			
Maize seed coupon			
Urea coupon 1			
chitowe			
flexed seed			
flexi seed coupon			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e2

ag_e13_2d: Which coupon were redeemed? (4th)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e14: Amt[NAME]paid for transportation to acquire the input purchased w/[TYPE]coupons?

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
8			
25			
100			
150			
200			
250			
300			
350			
400			
500			
600			
700			
750			
800			
1000			
1050			
1100			
1200			
1250			
1300			
1400			
1500			
1600			
1700			
1800			
1900			
2000			
2200			
2400			
2500			

File : ag_mod_e2

ag_e14: Amt[NAME]paid for transportation to acquire the input purchased w/[TYPE]coupons?

Value	Label	Cases	Percentage
3000			
3200			
3500			
4000			
5000			
6000			
6500			
7000			
7500			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e15: How much was paid while redeeming the [COUPON] for inputs?

Information	[Type= continuous] [Format=numeric] [Range= 0-22000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e15_1: How much did [MEMBER] pay in bribes/other side payments while redeeming [COUPON]

Information	[Type= discrete] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
8			
100			
200			
500			
700			
800			
1000			
1500			
2000			
3000			
3500			
4500			
5000			
5500			
6000			
7000			
7500			
8000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e16: From whom did[NAME]purchase the inputs by redeeming[TYPE]coupons?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_e2

ag_e16: From whom did[NAME]purchase the inputs by redeeming[TYPE]coupons?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e18: Did[NAME]sell any[TYPE]coupons that[NAME]obtained during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e20: How much did [NAME] receive from the sale of the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 500-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
500			
2000			
3000			
3500			
4000			
4500			
5000			
6000			
7000			
7500			
8000			
10000			
11000			
15000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e21: To whom did [NAME] sell the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

File : ag_mod_e2

ag_e21: To whom did [NAME] sell the [COUPON]?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e22: Did[NAME]give away any[TYPE]coupons obtained during the[RS]to non-HH for free?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e24: Was the [COUPON] lost or stolen?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e26a: Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Did not have enough money to buy inputs		
2	Input supplier was too far/inaccessible		
3	Accessible input supplier did not have the input		
4	Coupon was obtained too late		
5	Preferred cash/other items		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e26b: Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Did not have enough money to buy inputs		
2	Input supplier was too far/inaccessible		
3	Accessible input supplier did not have the input		
4	Coupon was obtained too late		
5	Preferred cash/other items		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e26_oth: Specify why [NAME] did not redeem the [COUPON].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COULD NOT AFFORD TO PLANT G/ NUTS			
DID NOT WANT TO PLANT THAT SEED			
GIVEN TO ANOTHER PERSON			
HE HAD OTHER SEED TO PLANT			

ag_e26_oth: Specify why [NAME] did not redeem the [COUPON].

Value	Label	Cases	Percentage
HE RECEIVED BEAN SEEDS			
LOST COUPON			
RECEIVED THE REAL BEAN SEEDS			
SEED WAS NOT GOING TO BE ENOUGH			
SHE HAD NO PLACE TO CULTIVATE			
SOLD COUPON			
THE COUPON WAS DESTROYED BY MICE			
THE MAIZE SEED WAS NOT TO HER PREFERENCE			
THERE WAS NO NEED TO BUY ANOTHER COUPON			
USED RENTED LAND AND THE OWNER DOESN'T ALLOW APPLICATION OF FERTILIZER ON HIS LAND			
USING RENTED LAND AND THE OWNER DOESN'T ALLOW APPLICATION OF FERTILIZER			
VILLAGE CHIEF TOOK IT AWAY			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e3

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e27a: Did hh obtain any FERTILIZER coupons in :2014/2015?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27b: Did hh obtain any FERTILIZER coupons in :2015/2016?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27c: Did hh obtain any FERTILIZER coupons in :2016/2017?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27d: Did hh obtain any FERTILIZER coupons in :2017/2018?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27e: Did hh obtain any MAIZE SEED coupons in :2014/2015?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e3

ag_e27f: Did hh obtain any MAIZE SEED coupons in :2015/2016?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27g: Did hh obtain any MAIZE SEED coupons in :2016/2017?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e27h: Did hh obtain any MAIZE SEED coupons in :2017/2018?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e28: E28. Did any members of this village obtain any fertilizer, maize or flexi seed

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29a: Open Forum Allocn used in alloc & distri Fertilizer coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29b: Open Forum Distri used in alloc & distri Fertilizer coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e3

ag_e29c: Redistribution Following Open Forum used in alloc & distri Fertilizer couponsin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29d: Later Supplementary Allocations used in alloc & distrib Fertilizer coupons in th

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29e: Open Forum Allocation used in allocating & distributing Maize seed coupons in th

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29f: Open Forum Distribution used in alloc & distrib Maize seed coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29g: Redistribution Following Open Forum used in alloc & distri Maize seed coupons in

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29h: Later Supplementary Alloc used in alloc & distri Maize seed coupons in [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e3

ag_e29i: Open Forum Allocation used in alloc & distri Flexi seed coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29j: Open Forum Distribution used in alloc & distri Flexi seed coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29k: Redistribution Follow.. Open Forum used in alloc&distri Flexi seedcoupons in [RS

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e29l: Later Supple.. Alloca used in alloc & distri Flexi seed coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_e4

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_e30: Group IDs

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Agricultural Extension Staff		
1	VDC Members		
2	Village Headman		
3	Traditional Authority		
4	Local Political Leaders		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e30a: ..involved and how important were they in allocating & distributing vouchers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Involved, Important		
2	Involved, Not Important		
3	Not Involved		
4	Method Not Applicable		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e30b: ..involved and how important were they in allocating & distributing vouchers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Involved, Important		
2	Involved, Not Important		
3	Not Involved		
4	Method Not Applicable		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e30c: ..involved and how important were they in allocating & distributing vouchers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Involved, Important		
2	Involved, Not Important		
3	Not Involved		

File : ag_mod_e4

ag_e30c: ..involved and how important were they in allocating & distributing vouchers

Value	Label	Cases	Percentage
4	Method Not Applicable		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_e30d: ..involved and how important were they in allocating & distributing vouchers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Involved, Important		
2	Involved, Not Important		
3	Not Involved		
4	Method Not Applicable		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_f

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f0a: Did you or anyone in HH cultivate plots in [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f0c: INPUT TYPE

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Organic Fertilizer		
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		
11	OTHER PESTICIDE/HERBICIDE (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f01a: ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS

Information	[Type= continuous] [Format=numeric] [Range= 0-55000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f01b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
10	BUCKET		

File : ag_mod_f

ag_f01b: UNIT

Value	Label	Cases	Percentage
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f01b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100 KG BAG			
120KG BAG			
25LITRE PAIL			
5 LITRE BUCKET			
50 KG BAG			
70KG			
70KG BAG			
90 KG BAG			
90KG BAG			
AND HALF			
AND HALF KG			
BAG			
BAG'S			
BAGS			
BASIN (UNSPECIFIED SIZE)			
BASIN SMALL			
BOTTLE			
BOTTLE TOP			
CHIGOBA			
GABA PAILS			
HALF			
HALF KG			
HALF KGS			
KILORAM			
LARGE PAIL			
LITRE			
NDOWA			
PACKET			
PACKETS			
PAIL			
PAIL (LARGE			
PAIL (LARGE			
PAIL (LARGE)			

File : ag_mod_f

ag_f01b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
PAIL LARGE			
TONNE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f02: ENUMERATOR: Ask the farmer whether the figures from question 1 corresponds to...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES IN MODULE D, AND QUESTION 1 OF MODULE F WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f03: During[RS]did all of this [INPUT] come from purchases by using coupons / voucher

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f04: Did you purchase any[INPUT]w/out coupons/vouchers/purchase any[INPUT]on credit?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f06a: First Source of[INPUT] you purchased without coupons/vouchers/purchased credit?

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

File : ag_mod_f

ag_f06a: First Source of[INPUT] you purchased without coupons/vouchers/purchased credit?

Value	Label	Cases	Percentage
13			
14			
16			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f06b: Second Source of[INPUT] you purchased without coupons/vouchers/purchased credit?

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f07a: Amt purchased without coupons/vouchers or purchased on credit during the(RS) (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-43000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f07b: Amt purchased without coupons/vouchers or purchased on credit during the(RS) (U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_f

ag_f07b_oth: How much of[INPUT]was purchased w/out coupons/vouchers or purchased...(U)(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25LITRES BUCKETS			
5 LITRE BUCKET			
50KG BAG			
50KG BAGS			
70KG			
90 KG BAG			
AND A HALF LITER			
BAG'S			
BASIN SMALL			
BOTTLES OF ASSORTED PESTICIDES			
CHIGOBA			
CHOGOBA			
HALF			
HALF KG			
LARGE PAILS			
PACKET			
PACKETS			
PAIL LARGE			
PAIL(LARGE)			
TUBES			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f08: Main mode used to transport[INPUT]purchased on credit or w/out coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f08_oth: Specify the main mode of transportation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_f

ag_f09: How much did you pay for transportation to acquire all of the[INPUT]?

Information	[Type= continuous] [Format=numeric] [Range= 0-189000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f10: Value of all [INPUT] purchased w/out coupons/vouchers or purchased on credit?

Information	[Type= continuous] [Format=numeric] [Range= 0-15400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f11: How did you finance this [INPUT] purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings		
2	Received on credit		
3	Part own-savings, part on credit		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f12: How much did you pay up-front for this [INPUT] purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f13: How much did you repay/will you repay?

Information	[Type= continuous] [Format=numeric] [Range= 0-4224000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f14a: What was the source of credit for this [INPUT] purchase? (ID #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f14b: What was the source of credit for this [INPUT] purchase? (ID #2)

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_f

ag_f37: Did you receive any of the[INPUT] for free during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f38a: How much of[INPUT]did you receive in total for free during[RS](QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f38b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG			
70 KG BAG			
90 KG BAG			
AND HALF			
BAG			
BASIN (UNSPECIFIED SIZE)			
BUCKET			
CHIGOBA			
HALF KG			
NDOWA			

File : ag_mod_f

ag_f38b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
PAIL (LARGE)			
TINA			
TONES			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f39a: During[RS],from whom did you receive most of the[INPUT]for free(1st)?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f39b: During[RS],from whom did you receive most of the[INPUT]for free(2nd)?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f40: Total payment for transportation to acquire all of[INPUT]received for free

Information	[Type= discrete] [Format=numeric] [Range= 0-18500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
9			
10			
25			
50			
75			
300			

File : ag_mod_f

ag_f40: Total payment for transportation to acquire all of[INPUT]received for free

Value	Label	Cases	Percentage
350			
500			
600			
800			
1000			
1500			
1600			
2000			
2500			
3000			
3500			
4000			
4500			
4800			
5000			
7000			
7500			
8000			
10000			
18500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f41: Was any of the[INPUT]used during the[RS]left over from a previous season

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= discrete] [Format=numeric] [Range= 0-450] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			

File : ag_mod_f

ag_f42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

Value	Label	Cases	Percentage
12			
13			
15			
20			
25			
30			
35			
40			
45			
50			
51			
60			
70			
250			
450			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f42b: How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f42b_oth: How much of[INPUT]used during[RS]was left over...(UNIT)(O/S)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
TAN			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f43: Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : ag_mod_f

ag_f43: Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f44a: How much ORG FERT was used out of own-production or own animals during[RS]?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 1-3050] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_f44b: How much ORG FERT was used out of own-production or own animals during[RS]?(U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f44b_oth: How much ORG FERT was used out of own-production or own animals...?(U)(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100 KG BAG			
120KG BAG			
50KG BAG			
50KGBAGS			
70KG			
90KG BAG			
BAG			
GABA PAIL			
LARGE PAIL			
LARGE PAILS			
PAIL			
TON			

File : ag_mod_f

ag_f44b_oth: How much ORG FERT was used out of own-production or own animals...?(U)(O/S)

Value	Label	Cases	Percentage
TONE			
TONNE			
WHEELBARROV			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f_inorganic_fertilizer_oth: SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
18:18			
23:21 and urea			
AMMONIA SULPHATE			
AMMONIUM SULFATE			
AMONIUM SUIPHATE			
Ammonium Sulphate			
Ammonium sulfate			
BOSSAL			
Booster innoculant			
FUNANI			
Funani organic (mixture of inorganic plus manure)			
MIX OF CHITOWE AND UREA			
MIX OF CHITOWE UREA, 23:20			
MIX OF UREA AND CHITOWE			
MIXTURE OF UREA+CAN			
MOP			
MPK			
Mixture of Chitowe and Urea			
NITRITE			
NPK			
PKN			
SHUGA			

File : ag_mod_f

ag_f_inorganic_fertilizer_oth: SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER

Value	Label	Cases	Percentage
SPER D			
SUPER D			
SUPER D COMPOUND			
Sugar Fertilizer			
Sulphate			
Super D			
Super D compound			
Super- D			
UREA MIX WITH CHITOWE			
UREA MIXED WITH CHITOWE			
chemical fertilizers			
mbeya fertilizer			
mix of chitowe and urea			
mix of urea and chitowe			
organic fertiliser			
sugar			
suger /sulphate			
super D			
super dd			
urea and chitowe			
urea mix with chitowe			
urea+chitowe			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_f_pesticides_oth: SPECIFY THE OTHER TYPE OF PESTICIDES/HERBICIDES

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Couphido			
Cypermethrine			
DITHANE			
Destable			
Doom			
KARATI			
Lapada			
Nimu			
ROUND UP			

File : ag_mod_f

ag_f_pesticides_oth: SPECIFY THE OTHER TYPE OF PESTICIDES/HERBICIDES

Value	Label	Cases	Percentage
Round up			
Round up and hones			
Sypermethrine			
Thiamex			
copper			
daconil			
diphen and asphet			
insect sides			
thiamex and lambda ec			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hh_x03: Did you or anyone in your household own or cultivates a plot during the last com

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_g

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
RG10			
RG11			
RG12			
RG14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
R01			
R02			
R03			
R04			
R05			
R06			
R07			
R08			
R09			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

crop_code: Crop ID

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_g

crop_code: Crop ID

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		

File : ag_mod_g

crop_code: Crop ID

Value	Label	Cases	Percentage
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0a: Did you or anyone in your HH plant any crops during the [RS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0e_1: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 101-3515] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	SC 719		
102	PAN 53		
103	PAN 4M-21		
104	DKC 80-53		
105	PHB 30D79		
106	PAN 6777		
107	PAN 4m-19		
108	PAN 5M-35		
109	PHB 30V33		
110	PHB 30G19		
111	PAN 57		
112	DKC 80-73		
113	PAN 63		
114	AFRIC 1		
115	PAN 77		
116	PAN 33		
117	DKC 8033		
119	CZR8		
120	CZR4		
121	CZR3		
122	QPM		
123	DK 8051		
124	DK8031		
125	ZM 521		
126	ZM 421		

File : ag_mod_g

ag_g0e_1: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
127	MR 1734		
128	MR1724		
129	PHB 30G97		
130	SC 627		
131	SC 515		
132	SC 501		
133	SC 407		
134	ZM621		
135	DK8041		
136	SC 709		
137	GV 702		
138	mm 604		
139	SC 621		
140	SC 403		
141	Pan 85		
142	Pan 67		
143	NSCM 31		
144	MH 23		
145	NSCM 91		
146	MH 24		
147	MH 25		
148	Pan 6363		
149	Pan 6343		
150	PHB 3253		
151	CX 5005		
152	PHB 3043		
153	NSCM 51		
154	White Pool		
155	MH 22		
156	Sensako 2151		
157	MH 21		
158	Sensako 2265		
159	MH 20		
160	Pan 6479		
161	MH 19		
162	Pan 6195		
163	Pan 6193		
164	MH 17		
165	MH 18		
166	NSCM 41		
167	MH 16		
168	MH 15		
169	MH 12		

File : ag_mod_g

ag_g0e_1: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
170	LH 11		
171	LH 17		
172	MH26		
173	MH27		
174	MH28		
175	MH29		
176	MH30		
177	MH31		
178	MH32		
231	White		
232	Yellow		
501	KBM 20		
502	KBM 33		
503	Mnkanachitosi,		
504	ABH 12		
505	ABH 31		
506	ABH43		
507	BRK 2		
508	BRK 4		
509	BRK 7		
510	MTR 88		
511	MTR 92		
512	ABL 109		
513	ABL 34		
514	KABL 3209		
515	AFH 1		
516	AFH2		
517	AFH3		
518	AFH4		
519	KRK 26		
520	KRK 30		
521	CC 33		
522	CC 35		
523	CC 37		
524	CC67		
525	PVH 2259		
526	NDDF or Malawi Western		
527	MW 86		
528	MW 57		
529	AWL 10		
530	AWL 32		
531	AWL 28		
532	Other (Specify)		

File : ag_mod_g

ag_g0e_1: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
533	Don't Know		
534	Local		
1201	Chitala		
1202	Chalimbana		
1203	Baka		
1204	Kakoma		
1205	Nsinjiro		
1206	CG 7		
1207	Chetembana		
1208	Mawanga		
1209	Mani Pintar		
1210	RG1		
2801	Njuli		
2802	Bembeke		
2803	Zikomo		
2804	Lady rosetta		
2805	Thandizo		
2806	Violet		
2807	Chuma		
2808	Mwai		
2809	Pimpernel		
2810	Rosita		
2811	Desiree		
2812	Van der Plank		
2813	Roslin Castle		
2814	Roslin Eburu		
2815	Spartan		
2816	Roslin Tsangano		
2817	Arka		
2819	Roslin Bvumbwe		
3401	NUA 45		
3402	NUA 59		
3403	VTTT924/4-4		
3404	BCMV-B2		
3405	BC-D/O (19)		
3406	BCMV-B4		
3407	Kabalabala		
3408	Kalima		
3409	Kholophethe		
3410	Mkhalira		
3411	Napilira		
3412	Sapatsika		
3413	Maluwa		

File : ag_mod_g

ag_g0e_1: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
3414	Nagaga		
3415	Kambidzi		
3501	Pan 1867		
3502	Serenade		
3503	Tikolore		
3504	Makwacha		
3505	Soprano		
3506	Solitaire		
3507	Nasoko		
3508	Santarosa		
3509	Duocrop		
3510	Ocepara-4		
3511	Davis		
3512	Kudu		
3513	Impala		
3514	Bossier		
3515	Magoye		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0e_1_oth: Please specify other variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALET			
ALLENT			
BANKENT			
BANKENTI			
BANKETI			
BANKLEY			
BK4			
BK43			
BL12			
BR12			
BRK16			
BRK35			
BRK4MANYUKI			
BUNKENT			
BUNKET			
BURLEY			
CHIKOPA			
CHIZEWE			
KAMCHILA			
KAMCHIRA			
KAMUCHIRA			

File : ag_mod_g

ag_g0e_1_oth: Please specify other variety

Value	Label	Cases	Percentage
KANCHIRA			
KB4			
KBM43			
KUTSANGA			
MALAWIWESTI			
MAMOS			
MAMOSI			
MANYUKUTA			
MH12			
TOBACCOBANI			
VILA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0f: Is the primary variety of [CROP] local or improved?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOCAL		
2	IMPROVED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0g: Is this variety recyclable?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		
3	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g0h: When, [which year] did you last buy the seed you planted on this plot?

Information	[Type= discrete] [Format=numeric] [Range= 1984-99999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1984			
1990			
1993			
1994			
1995			
1998			
1999			
2000			
2001			
2002			

File : ag_mod_g

ag_g0h: When, [which year] did you last buy the seed you planted on this plot?

Value	Label	Cases	Percentage
2003			
2004			
2005			
2006			
2007			
2008			
2009			
2010			
2011			
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			
99999			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g01: What type of crop stand was on the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Pure stand / Sole		
2	Strip Intercrop		
3	Row Intercrop		
4	Relay Intercrop		
5	Mixed stand		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g02: Was the crop planted in the entire area of the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g03: Approximately, how much of the [PLOT] is under [CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_g

ag_g03: Approximately, how much of the [PLOT] is under [CROP]?

Value	Label	Cases	Percentage
1	Less than 1/4		
2	1/4		
3	1/2		
4	3/4		
5	More than 3/4		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g04a: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_g04b: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g04b_oth: Specify Unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_g05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		

File : ag_mod_g

ag_g05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)

Value	Label	Cases	Percentage
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g05b: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(YEAR)

Information	[Type= discrete] [Format=numeric] [Range= 2014-2019] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2014			
2017			
2018			
2019			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g10: Was the area harvested less than the area planted?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g11a: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Drought		
3	Fire		
4	Insects		
5	Animals		
6	Crop theft		
7	Diseases		
9	Lack of hired labor		
10	Other (Specify)		
11	Irregular Rains		
12	Floods		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g11b: Why was the area harvested less than the area planted? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Drought		
3	Fire		
4	Insects		
5	Animals		

File : ag_mod_g

ag_g11b: Why was the area harvested less than the area planted? (2ND)

Value	Label	Cases	Percentage
6	Crop theft		
7	Diseases		
9	Lack of hired labor		
10	Other (Specify)		
11	Irregular Rains		
12	Floods		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g11_oth: Specify the other reason why the area harvested was less than the area...

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

ag_g11_1: What was the main disease affecting the plants in the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LETHAL NECROSIS DISEASE		
2	MAIZE STREAK VIRUS DISEASE		
3	FINE STRIPPING DISEASE		
4	MAIZE BUSHY STUNT		
5	MAIZE DWARF VIRUS		
6	EAR Rot		
7	DOWNY MILDEW		
8	LEAF BLIGHT		
9	STALK ROT		
10	RUST		
11	SMUT		
12	TASSEL SMUT		
13	TAR SPOT		
14	GREY LEAF SPOT (CERCOSPORA ZEINA)		
21	AFLATOXIN – A TYPE OF MYCOTOXIN FUNGI		
22	GROUNDNUT ROSETTE		
23	TERMITES DAMAGE		
24	EARLY AND LATE LEAF SPOT		
25	RUST - PUCCINIA ARACHIDIS		
26	STUNT VIRUS		
27	OTHER SPECIFY		
28	Frog eye		
29	Rust		
30	Soyabean Mozaic virus		
31	PIGEONPEA FUSARIUM WIILT		
32	SORGHUM ANTHRACNOSE		
33	SORGHUM COVERED KERNEL SMUT		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_g

ag_g11_1oth: Please specify the main disease affecting the plants in the plot...

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Chiwau			
Kapuchi			
Kawufiti			
Mbozi			
Nsabwe			
don't know			
kapuchi			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g11_2: Approximately what percentage of [PLOT] was planted with [CROP]?

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_g12a: What months did the harvest start?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g12b: What months did the harvest end?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		

File : ag_mod_g

ag_g12b: What months did the harvest end?

Value	Label	Cases	Percentage
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g13a: How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-56000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_g13b: How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g13b_oth: Specify Unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_g13c: How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g13_1: What is the estimated value of [CROP] harvested?

Information	[Type= continuous] [Format=numeric] [Range= 0-75000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_g

ag_g14a: Who in the HH makes decision concerning the use of output from this plot(#ID1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_g14b: Who in the HH makes decision concerning the use of output from this plot(#ID2)?

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_h

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Crop Code

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_h

crop_code: Crop Code

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h0b_oth: SPECIFY OTHER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h01a: ENUMERATOR: REFER TO AG-MODULE G, QUESTION 4. FOR EACH TYPE OF SE

Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h01b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	OTHER SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h01b_oth: Please Specify the Other Unit.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h02: FIGURES FROM QUESTION 1 CORRESPOND TO AMOUNT OF EACH TYPE OF SEED USED DURING TH

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES IN AG-MODULE G, AND QUESTION 1 OF AG-MODULE H WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_h

ag_h03: During [RS] did all of the [SEED] come from purchases by using coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h04: Did you purchase any [SEED] w/out coupons/vouchers/purchased any [SEED] on credi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h06a: Source of [SEED] you purchased w/out coupons/vouchers/purchased credit? (ID #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h06b: Source of [SEED] you purchased w/out coupons/vouchers/purchased credit? (ID #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

File : ag_mod_h

ag_h06b: Source of [SEED] you purchased w/out coupons/vouchers/purchased credit? (ID #2)

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h07a: How much of [SEED] was purchased w/out coupons/vouchers/purchased on credit? (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-43000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h07b: How much of [SEED] was purchased w/out coupons/vouchers/purchased on credit? (U)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h07b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h07_1a: Who in your household paid for the purchased? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h07_1b: Who in your household paid for the purchased? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]

File : ag_mod_h

ag_h07_1b: Who in your household paid for the purchased? (2nd)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h08: Main mode of transport [SEED] purchased on credit or w/out coupons/vouchers

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h08_oth: Specify the main mode of transportation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h09: How much did you pay for transportation to acquire all of the [SEED]?

Information	[Type= continuous] [Format=numeric] [Range= 0-90000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h10: Value of all [SEED] purchased w/out coupons/vouchers or purchased on credit?

Information	[Type= continuous] [Format=numeric] [Range= 0-1875000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h11: How did you finance this seed (%rostertitle%) purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings		
2	Received on credit		
3	Part own-savings, part on credit		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h12: How much did you pay up-front for this [SEED] purchase?

Information	[Type= discrete] [Format=numeric] [Range= 0-180000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_h

ag_h12: How much did you pay up-front for this [SEED] purchase?

Value	Label	Cases	Percentage
0			
500			
600			
700			
1000			
1200			
1500			
1650			
2000			
2300			
2500			
3000			
3050			
3500			
4000			
5000			
6000			
7000			
7500			
8000			
9500			
10000			
15000			
18750			
20000			
25000			
26000			
27000			
28000			
30000			
50000			
100000			
180000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h13: How much did you repay /will you repay?

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h14a: What was the source of credit for the [SEED] purchase? (ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : ag_mod_h

ag_h14a: What was the source of credit for the [SEED] purchase? (ID CODE #1)

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h14b: What was the source of credit for the [SEED] purchase? (ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h37: Did you receive any of the [SEED] for free during the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h38a: How much of [SEED] did you receive in total for free during [RS]? (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0.1-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h38b: How much of [SEED] did you receive in total for free during [RS]? (U)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_h

ag_h38b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h39a: During [RS], from whom did you receive most of the [SEED] for free (1st)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h39b: During [RS], from whom did you receive most of the [SEED] for free (2nd)?

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h39_1: What was the main mode of transportation used to bring back the [SEED]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		

File : ag_mod_h

ag_h39_1: What was the main mode of transportation used to bring back the [SEED]?

Value	Label	Cases	Percentage
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h39_1_oth: Please specify other mode of transportation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BROUGHT THE SEED			
Brought the seed			
GARDEN FAR AWAY MOTHER OF HEAD PLANTED			
No transport used			
Sent on foot			
Sent on motorcycle			
She did bring it			
THEY PLANTED THE SEEDS IN OUR ABSENCE DIS NOT REQUIRE TRANSPORT			
They bring the seed			
borrow bicycle			
bring at home			
bring home the crop			
bring the crop at home			
brought it by herself			
brought it to their house			
delivered to household			
no mode of transportation			
no transport			
own car			
she bring the seed			
she did bring it			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_h

ag_h40: Total payment for transportation to acquire all of [SEED] received for free.

Information	[Type= discrete] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
5			
10			
300			
400			
500			
600			
700			
800			
1000			
1200			
1500			
1600			
1800			
2000			
2500			
3000			
3500			
4000			
6000			
7000			
10000			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h41: Was any of the [SEED] used during the [RS] left over from a previous season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h42a: How much of [SEED] used during the [RS] was left over from a previous season? (Q

Information	[Type= continuous] [Format=numeric] [Range= 0-180000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h42b: How much of [SEED] used during the [RS] was left over from a previous season? (U

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_h

ag_h42b: How much of [SEED] used during the [RS] was left over from a previous season? (U

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_h42b_oth: Specify other unit.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_h43: Why did you choose to use this [SEED]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Improved variety is too expensive		
2	Preference for traditional variety		
3	Advice from extension officer		
4	Advice from input supplier		
5	Advice from fellow farmer		
6	Seed received through the voucher program		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Id in ag_H_seed_roster

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_i

crop_code: Id in ag_H_seed_roster

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i01: Did you sell any of the harvested[CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i01_1: ENUMERATOR: RECORD PRIMARY RESPONDENT ID

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i02a: How much of the harvested[CROP] was sold in total ?

Information	[Type= continuous] [Format=numeric] [Range= 0-95000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_i

ag_i02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i02b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i02c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i03: What was the total value of all [CROP] sales?

Information	[Type= continuous] [Format=numeric] [Range= 1-15200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i05a: Who/What were the main buyers/outlets for your [CROP] sales? (ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

File : ag_mod_i

ag_i05a: Who/What were the main buyers/outlets for your [CROP] sales? (ID CODE #1)

Value	Label	Cases	Percentage
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i05b: Who/What were the main buyers/outlets for your [CROP] sales? (ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
15			
16			
19			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i06a: Who in you HH kept/decided what to do with these earning? (ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

File : ag_mod_i

ag_i06a: Who in you HH kept/decided what to do with these earning? (ID CODE #1)

Value	Label	Cases	Percentage
5			
6			
8			
10			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i06b: Who in you HH kept/decided what to do with these earning? (ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i06c: Who in you HH kept/decided what to do with these earning? (ID CODE #3)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i07a: When was most of the[CROP] sold?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i07b: YEAR

(4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2014-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2014			

File : ag_mod_i

ag_i07b: YEAR

(4-DIGIT)

Value	Label	Cases	Percentage
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i08: Approximately how many transactions took place while selling [CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
19			
20			
21			
22			
23			
24			
25			
30			
31			
50			
60			
100			
160			
500			
1500			

File : ag_mod_i

ag_i08: Approximately how many transactions took place while selling [CROP]?

Value	Label	Cases	Percentage
10000			
34000			
150000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i09: What was the main mode of transportation associated with all [CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Buyer picked up the crop		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i09_oth: Specify the main mode of transportation .

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AT HOME			
BICYCLE			
BORROW FREE OF CHARGE			
BUYERS BUY FROM THE HOUSEHOLD			
HE SALL TOBACCO AT HIS HOME			
HIRED LABOUR ON FOOT			
MOTER CYCLE			
MOTORCYCLE			
MOTORCYCLE TAXI			
NO MODE OF TRANSPORT			
NO MODE OF TRANSPORTAT			
NO TRANSPORT			
NO TRANSPORTAT			

File : ag_mod_i

ag_i09_oth: Specify the main mode of transportation .

Value	Label	Cases	Percentage
NO TRANSPORTAT SICE THE SELLING WAS DONE AT HOME			
NONE			
OFFERED FOR FREE			
SOLD AT HOME			
THE BUYER COME TO THE RESPONDENT HOUSE TO BUY BEANS			
THE RESPONDENT WAS SELLING MAIZE ON HER PLOT			
THEY CAME ON THEIR OWN TO BUY			
USED A WHEELBARRO\			
VEHICLE			
WHILBER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i10: What was the total cost of transportation associated with all [CROP]?

Information	[Type= continuous] [Format=numeric] [Range= 0-375000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i30a: How much of the harvested [CROP] during [RS] was consumed by the HH?

Information	[Type= continuous] [Format=numeric] [Range= 0-2900] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i30b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		

File : ag_mod_i

ag_i30b: UNIT

Value	Label	Cases	Percentage
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i30b_oth: Specify unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i31a: Amt of harvested [CROP] during [RS] given as a gifts/reimbursements for land/lab

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i31b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i31b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1 MEDIUM PLASTIC CUP			
5 LITRE BASIN			
70 KG BAG			
70 KG BAGS			
70KG			
80 KG BAGS			
90 KG BAG			
90KG			
90KG BAG			
ABAG			

File : ag_mod_i

ag_i31b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
BASIN			
BASIN (SMALL)			
BASIN LARGE			
BASIN SMALL			
BASKET			
BASKET (DENGU)			
BASKET(DENGU			
BASKET-DENGU			
BUNDLES			
CHIGOBA			
CUP			
DENGU			
GRAM			
HEAP			
HEAP (LARGE)			
LARGE PAIL			
LARGE PAILS			
MBALE YA NDIWO			
MBALE YA NSIMA			
PAIL LARGE			
PHAZI			
PHAZI PLATE			
PIECES			
PLASTIC DISH			
PLATE			
PLATES			
SMALL BADIN			
SMALL BAG			
SMALL BASIN			
SMALL BASINS			
SMALL BASKET			
TINA			
TINS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i31c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_i

ag_i31c: S/U

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i32a: Amt of [CROP] given as reimbursements for inputs borrowed/acquired on credit. (Q

Information	[Type= discrete] [Format=numeric] [Range= 0-2550] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.5			
1			
1.5			
2			
2.5			
2.8			
3			
4			
5			
6			
7			
8			
9			
10			
11			
13			
15			
16			
18			
20			
21			
22			
23			
25			
28			
30			
31			
35			
37			
38			
40			
50			
60			

File : ag_mod_i

ag_i32a: Amt of [CROP] given as reimbursements for inputs borrowed/acquired on credit. (Q

Value	Label	Cases	Percentage
70			
75			
100			
150			
160			
200			
220			
300			
500			
700			
2550			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i32b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i32b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIGOBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i32c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

File : ag_mod_i

ag_i32c: S/U

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i33a: Amt of harvested [CROP] used for animal feed? (Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-1300] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.5			
1			
2			
3			
4			
5			
6			
10			
15			
18			
20			
25			
40			
63			
100			
450			
1300			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i33b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i33b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_i

ag_i33b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
BASKET			
TINA			
grams			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i33c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i34a: Amt [CROP] used as input for [CROP] by-products that HH sold for cash/in-kind G/

Information	[Type= continuous] [Format=numeric] [Range= 0-1900] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i34b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i34b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
90kg bag			
BASIN SMALL			
small basin			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i

ag_i34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i35a: Amt of harvested [CROP] saved for seed. (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i35b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i35b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i35c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i36a: Amt of [CROP] lost to rotting, insectes, rodents, theft in port-harvest period.

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_i

ag_i36b: OPTION 1 UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i36b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
70kg			
BASIN SMALL			
CHIGOBA			
CUPS			
Dengu			
Dried			
HEAP			
Heap			
PLATE			
PLATES			
Phazi plate			
SMALL BASIN			
Small basin			
TINA			
Tina			
basin			
basket			
bundle			
bundles			
chigoba			
dengu			
dish			
heap			
heaps			

File : ag_mod_i

ag_i36b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
lack of fertilizer			
large basket			
plastic dish			
small basin			
small.basin			
tina			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i36c: OPTION 1 S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i36d: OPTION 2 PERCENTAGE

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
14			
15			
20			
21			
24			
25			
28			
30			
35			
38			
40			
43			

File : ag_mod_i

ag_i36d: OPTION 2 PERCENTAGE

Value	Label	Cases	Percentage
45			
48			
50			
55			
56			
58			
59			
60			
68			
70			
75			
80			
85			
88			
89			
90			
95			
96			
98			
99			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i37a: What was the reason for loss? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rotting		
2	Insects		
3	Rodents/Pests		
4	Flood		
5	Theft		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i37b: What was the reason for loss? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rotting		
2	Insects		
3	Rodents/Pests		
4	Flood		
5	Theft		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i37_oth: Specify the reason for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i38: Do you have any of the harvested[CROP] in storage now

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i39: What is your main method of storage for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Unprotected pile		
2	Heaped in house		
3	Bags in house		
4	Chitandala in house		
5	Chitandala outside		
6	Traditional Nkhokwe		
7	Improved Nkhokwe		
8	Metallic Silo		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i39_oth: Specify your main method of storage for this crop.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i40a: Amt of harvested [CROP] bring stored by HH. (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-4200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i40b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

ag_i40b: UNIT

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i40b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1LITRE PLASTIC BOTTLE			
2LITRES PLASTIC BOTTLES			
5 LITTLE BUCKET CHIGOBA			
50 KG BAG			
500ML CUP			
50KG BAG AND A HALF BAG			
5LITRE BUCKET			
5LITRE BUCKET (CHIGOBA)			
60KG			
70 KG BAG			
70 KG BAGS			
70KG			
80 KG BAGS			
90 KG			
90 KG BAG			
90 KG BAGS			
90KG			
90KG BAG			
90KG BAG AND HALF			

ag_i40b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
90KGS			
AND HALF			
BASIN FLAT			
BASIN LARGE			
BASIN SMALL			
BUCKET			
CHIGOBA			
CHIGOBA 5LITRE BASIN			
GRAM			
GRAMS			
HALF			
HALF 50KG BAG			
HANDS			
HEAP			
LARGE PAIL HALF			
NDOWA			
NKHOKWE			
NSEULA			
PAIL MEDIUM			
SMALL BAG			
SMALL BASIN			
TINA			
TINA HEAPED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i40c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41a: What did you do to protect the stored [CROP]? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Spraying		
2	Smoking		
3	Hired Guard		
4	Magic (Kutsirika)		
5	Did Nothing		
6	Other (Specify)		

ag_i41a: What did you do to protect the stored [CROP]? (1ST)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41b: What did you do to protect the stored [CROP]? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Spraying		
2	Smoking		
3	Hired Guard		
4	Magic (Kutsirika)		
5	Did Nothing		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41c: Did you pesticides to protect the stored crop during the reference rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41_oth: Specify what you do to protect the stored[CROP].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACTELLIC			
APPLIED DUST			
APPLY DUST			
ASHES			
DRYING			
DUSTING			
KANGALUCHE METHOD			
LOCAL METHODS			
MEALING			
MILLED IT INTO MPHALE			
MIXED WITH ASH			
PHULUSA			
PHULUSA/ CHIPALA			
PLASTIC BOTTLE			
POT			
PROTECTED SACKS			

ag_i41_oth: Specify what you do to protect the stored[CROP].

Value	Label	Cases	Percentage
PROTECTIVE BAGS			
ROCKED IN STORE			
SHUMBA			
SPRAYED ASH ON IT			
THEY JUST DRIE IT			
TRADITIONAL MEANS BY USING COW DUNGS			
USED ASH			
USED COW DUNGS			
USING TRADITIONAL APPROACH OF USING COW DUNGS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41_1: What is the main type of pesticide used?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Dust		
2	Liquid Pesticides		
3	Granules		
4	Fumigants		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41_1_oth: Please specify other type of pesticide used?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACTELIC			
ALCITELIC			
ASH			
KANGALUCHE LEAVES			
MIX GRANULES AND ACRYLIC SUPER DUST			
PHULUSA			
PILLS			
SHUMBA			
SYPERMETHRI			

ag_i41_1_oth: Please specify other type of pesticide used?

Value	Label	Cases	Percentage
TABLET			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41_2: Where did you get most of the pesticide from?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Agro Dealers		
2	Local Vendors		
3	Public/NGOs		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i41_3: According to you, how effective is the pesticide used?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Very effective		
2	Effective		
3	Little Effective		
4	Not Effective at All		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i42a: When you store [CROP], what is usually the main purpose for storing it? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Food for household		
2	To sell at a higher price		
3	Seed for planting		
4	Render payments in-kind		
5	Wait for the arrival of buyer		
6	Does not usually store		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i42b: When you store [CROP], what is usually the main purpose for storing it? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Food for household		
2	To sell at a higher price		
3	Seed for planting		
4	Render payments in-kind		
5	Wait for the arrival of buyer		
6	Does not usually store		
7	Other (Specify)		

ag_i42b: When you store [CROP], what is usually the main purpose for storing it? (2ND)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i42_oth: Specify what is usually the main purpose for storing the crop.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALREADY SOLD			
AND TO SELL			
ANIMAL FEED			
CONSUMED ALL			
COOP UP WITH OTHER HH EXPENDITURES			
COOP UP WITH UNEXPECTED EXPENDITURE			
COOP UP WITH UNEXPECTED EXPENDITURES			
COPE WITH UNEXPECTED EXPENDITURE			
COPE WITH UNEXPECTED EXPENDITURES			
DID NOT HARVEST			
DID NOT STORE			
DIDI NOT STORE			
DIDN'T HARVEST			
DIDN'T HARVEST EVEN 1			
DIDN'T HARVEST EVEN A SINGLE THING			
FEED FOR ANIMALS			
GIVE OTHERS AS GIFT			
IT A CASH CROP THEY DON'T STORE			
LABOUR PAYMENTS			

ag_i42_oth: Specify what is usually the main purpose for storing the crop.

Value	Label	Cases	Percentage
NO HARVEST DUE TO FLOODS			
NO LEFT OVER SEEDS WAS USED			
NONE			
NOT APPLICABLE			
RENTED OUT			
SELL AT TIMES TO COPE UP WITH OTHER HE EXPENDITURES			
SHE DIDN'T HARVEST ANYTHING			
THE HOUSE HOLD DIDNOT HARVEST ANYTHING			
THE RESPONDANT DID NOT HARVEST ANYTHING			
THE RESPONDANT DIDNT HARVEST ANYTHING			
THEY DIDN'T HARVEST			
THEY DIDN'T HARVEST ANY THING			
THEY DIDN'T HARVEST BECAUSE OF DROUGHT			
THEY DIDN'T HARVESTED			
THEY DIDNT HARVEST ANYTHING			
TO BE USED AS PAYMENT FOR AGRICULTURA LABOUR			
TO COPE UP WITH UNEXPECTED EXPENDITURE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i_1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Crop Code

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			

File : ag_mod_i_1

crop_code: Crop Code

Value	Label	Cases	Percentage
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PID: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00b: How many weeks did [PERSON] work? WEEKS

Information	[Type= discrete] [Format=numeric] [Range= 0-196] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

File : ag_mod_i_1

ag_i00b: How many weeks did [PERSON] work? WEEKS

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
28			
30			
32			
33			
34			
35			
36			
37			
40			
41			
42			
75			
84			
196			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00c: During those weeks, approximately how many days did [PERSON] work per week?

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : ag_mod_i_1

ag_i00c: During those weeks, approximately how many days did [PERSON] work per week?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
17			
18			
21			
24			
25			
27			
30			
40			
42			
44			
56			
60			
80			
120			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00d: During those days, approximately how many hours did [PERSON] work per day?

Information	[Type= discrete] [Format=numeric] [Range= 0-199471] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			

File : ag_mod_i_1

ag_i00d: During those days, approximately how many hours did [PERSON] work per day?

Value	Label	Cases	Percentage
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
24			
25			
26			
33			
35			
36			
40			
52			
59			
60			
76			
120			
300			
500			
199471			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00e1: Which activities was [PERSON] involved in: SHELLING/ THRESHING/PEELING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00e2: Which activities was [PERSON] involved in: DRYING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i_1

ag_i00e3: Which activities was [PERSON] involved in: CLEANING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i00e4: Which activities was [PERSON] involved in: PROCESSING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
DG11			
DG12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i202: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i203_1a: From whom did you acquire this [GARDEN]? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

File : ag_mod_i2

ag_i203_1a: From whom did you acquire this [GARDEN]? (1)

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i203_1b: From whom did you acquire this [GARDEN]? (2)

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i203_2: In which year was this [GARDEN] acquired?

Information	[Type= continuous] [Format=numeric] [Range= 1955-2019] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i204_9: Have you ever been concerned that somebody might dispute your ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i205: If you were to sell this [GARDEN] today, how much could you sell this for?

Information	[Type= continuous] [Format=numeric] [Range= 0-110000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i206: If you were to rent out this [GARDEN] today for 12 months, how much...

Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i208a: CROP TYPE

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		

File : ag_mod_i2

ag_i208a: CROP TYPE

Value	Label	Cases	Percentage
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i2

ag_i208a_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i208b: How much output from this [GARDEN] did you give as rent,...

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i208c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i208c_oth: Please specify the other unit of output given as rent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
dengu			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i208d: SHELLED / UNSHELLED

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S:SHELLED		
2	U:UNSHELLED		

File : ag_mod_i2

ag_i208d: SHELLED / UNSHELLED

Value	Label	Cases	Percentage
3	NOTAPPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i209a: How much did you pay the owner for the use of [GARDEN] in the [RS]...

Information	[Type= discrete] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
500			
1000			
1500			
2000			
2500			
3000			
3500			
4000			
5000			
6000			
6500			
7000			
7500			
7800			
8000			
9000			
10000			
11000			
12000			
13000			
15000			
18000			
18500			
20000			
23000			
24000			
25000			
28000			
30000			
40000			
50000			
80000			
100000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i2

ag_i209b: IN-KIND MK

Information	[Type= discrete] [Format=numeric] [Range= 0-70000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2000			
4500			
5000			
6000			
8000			
10000			
10200			
13000			
30000			
50000			
70000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i212: What period of time did this payment cover?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rainy Season		
2	Full Year (Rainy & Dimba Seasons)		
3	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i212_oth: Please specify other period of payment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3000			
DIMBA SEASON			
FREELY			
N/A			
NOT RENTED			
NOT RENTED BUT FREE AUTHORISATIC			
ONCE THE CROP IS HARVESTED			
PER MONTH			
RAINY SEASON			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_i2

ag_i213a: Who owns this garden? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			
12			
13			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i213b: Who owns this garden? (2)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i213_1a: Who in the HH has the use right to this [GARDEN]? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i213_1b: Who in the HH has the use right to this [GARDEN]? (2)

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i214: During the [RS], what is the status of this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_i2

ag_i214: During the [RS], what is the status of this [GARDEN]?

Value	Label	Cases	Percentage
1	Cultivated		
2	Rented out		
3	Gave out for free		
4	Fallow		
5	Forest / Woodlot		
6	Pasture		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i214_oth: Please specify cultivation status of the garden

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i216a: CROP TYPE

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		

File : ag_mod_i2

ag_i216a: CROP TYPE

Value	Label	Cases	Percentage
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i216a_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i216b: How much output from this [GARDEN] did you receive as rent, if any, in...

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i216c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		

File : ag_mod_i2

ag_i216c: UNIT

Value	Label	Cases	Percentage
8	BUNCH		
9	PIECE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i216c_oth: Please specify the other unit of output received as rent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_i216d: SHELLED / UNSHELLED

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S:SHELLED		
2	U:UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i217a: How much did you receive from renting out this [GARDEN] in the [RS]...

Information	[Type= discrete] [Format=numeric] [Range= 5000-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5000			
6000			
10000			
11000			
13000			
30000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i217b: IN-KINDMK

Information	[Type= discrete] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
5000			
30000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i_2_20: I_2_20. What period of time did this payment cover? READ ANSWERS

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rainy Season		

File : ag_mod_i2

ag_i_2_20: I_2_20. What period of time did this payment cover? READ ANSWERS

Value	Label	Cases	Percentage
2	Full Year (Rainy & Dimba Seasons)		
3	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_i_2_20Oth: I_2_20Oth. Specify period of time did this payment cover?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DIMBA			
DIMBA SEASON			
DRY SEASON			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_j

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
DG11			
DG12			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
D01			
D02			
D03			
D04			
D05			
D06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j04_1: WAS THIS PLOT PART OF...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : ag_mod_j

ag_j04_1: WAS THIS PLOT PART OF...

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	A RAINY SEASON GARDEN		
2	A DIMBA SEASON GARDEN		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j04_2a: RECORD RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j04_2b: RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
11			
12			
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j05a: What is the <u>area</u> of this plot (%rostertitle%)? ENUMERATOR: ASK THE

Information	[Type= continuous] [Format=numeric] [Range= 0.01-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_j05b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_j

ag_j05b: UNIT

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQUARE METERS		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j05b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
WAS NOT MEASURED DUE TO FLOODED RIVER			
not accessible due to high levels of water			
yards			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j05c: What is the area of this plot (%rostertitle%)? ENUMERATOR: MEASURE THE ARE

Information	[Type= continuous] [Format=numeric] [Range= 0-3.86] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_j06e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT		
2	LONG DISTANCE OUTSIDE THIS DISTRICT		
3	HOUSEHOLD REFUSED		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j06e_oth: Please specify the reason you did not record the GPS coordinates

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

ag_j07: ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDIN...

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
7			
10			

File : ag_mod_j

ag_j07: ENUMERATOR: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDIN...

Value	Label	Cases	Percentage
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j07_1: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_j08: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny		
2	Mostly Clear / Mostly Sunny		
3	Partly Cloudy / Partly Sunny		
4	Mostly Cloudy / Considerable Cloudiness		
5	Completely Cloudy		
6	Rainy		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_k

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
DG11			
DG12			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
D01			
D02			
D03			
D04			
D05			
D06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k01a: ENUMERATOR: WAS THIS [PLOT] ON A RAINY SEASON GARDEN?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : ag_mod_k

ag_k01a: ENUMERATOR: WAS THIS [PLOT] ON A RAINY SEASON GARDEN?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k01b: IF YES, SELECT THE GARDEN FROM THE LIST BELOW.

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k02: Who in the household makes the decisions concerning crops to be planted...

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k02_1: Are there other household members that the primary decision maker consults

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k02_2a: Who are the other decision makers on this plot? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : ag_mod_k

ag_k02_2a: Who are the other decision makers on this plot? (ID 1)

Value	Label	Cases	Percentage
2			
3			
4			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k02_2b: Who are the other decision makers on this plot? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k03: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21a: What crops were planted on this [PLOT] during the [RS]? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		

File : ag_mod_k

ag_k21a: What crops were planted on this [PLOT] during the [RS]? (1st)

Value	Label	Cases	Percentage
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21b: What crops were planted on this [PLOT] during the [RS]? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_k

ag_k21b: What crops were planted on this [PLOT] during the [RS]? (2nd)

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		

File : ag_mod_k

ag_k21b: What crops were planted on this [PLOT] during the [RS]? (2nd)

Value	Label	Cases	Percentage
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21c: What crops were planted on this [PLOT] during the [RS]? (3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		

File : ag_mod_k

ag_k21c: What crops were planted on this [PLOT] during the [RS]? (3rd)

Value	Label	Cases	Percentage
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21d: What crops were planted on this [PLOT] during the [RS]? (4th)

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		

File : ag_mod_k

ag_k21d: What crops were planted on this [PLOT] during the [RS]? (4th)

Value	Label	Cases	Percentage
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21e: What crops were planted on this [PLOT] during the [RS]? (5th)

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		

File : ag_mod_k

ag_k21e: What crops were planted on this [PLOT] during the [RS]? (5th)

Value	Label	Cases	Percentage
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER SPECIFY 1		
49	OTHER SPECIFY 2		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k21_oth: SPECIFY CROPS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_k

ag_k21b_oth: K21_oth. SPECIFY CROPS 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BONONGWE			
BORROWED OUT FREE			
CHINESE			
COW PEAS			
CUCUMBERS			
EGG PLANT			
EGGPLANT			
FALLOW			
MPONDA			
RAPE			
RENTED OUT			
THERERE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k22: What is the predominant soil type of this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sandy (Mchenga)		
2	Between sandy & clay (Pakati pa mchenga ndi katondo)		
3	Clay (Katondo)		
4	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k22_oth: Specify the predominant soil type of this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k23: What is the soil quality of [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good		
2	Fair		
3	Poor		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k24: How would you rate the extent of erosion on this plot (%rostertitle%

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_k

ag_k24: How would you rate the extent of erosion on this plot (%rostertitle%

Value	Label	Cases	Percentage
1	No Erosion		
2	Low		
3	Moderate		
4	High		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k25a: What are the causes of these erosion problems? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Terrain		
2	Flooding		
3	Wind		
4	Animals		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k25b: What are the causes of these erosion problems? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Terrain		
2	Flooding		
3	Wind		
4	Animals		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k25_oth: Specify the causes of these erosion problems.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Running Water			
Running water			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26a: What type of erosion control/water harvesting facilities are on this [PLOT]? (1S

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No erosion control		
2	Terraces		
3	Erosion control bunds		
4	Gabions / Sandbags		

File : ag_mod_k

ag_k26a: What type of erosion control/water harvesting facilities are on this [PLOT]? (1S

Value	Label	Cases	Percentage
5	Vetiver grass		
6	Tree belts		
7	Water harvest bunds		
8	Drainage ditches		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26b: What type of erosion control/water harvesting facilities are on this [PLOT]? (2N

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No erosion control		
2	Terraces		
3	Erosion control bunds		
4	Gabions / Sandbags		
5	Vetiver grass		
6	Tree belts		
7	Water harvest bunds		
8	Drainage ditches		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_oth: Specify the type of erosion control/water harvesting facilities

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Did nothing			
Nappier grass			
Nsenjere			
PLANTED SUGAR CANE IN MARCH			
Planted Napier grass on the boarder			
Planted sugarcane			
Senjere grass			
Stick wall			
box ridges			
manure			
no irrigation			
none			
nsanjele			
nsenjele			
planted Nsenjere			

File : ag_mod_k

ag_k26_oth: Specify the type of erosion control/water harvesting facilities

Value	Label	Cases	Percentage
planted sugarcane			
senjele			
stone bund			
sugarcane			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_1a: When was the investment in [STRUCTURE] made?FIRST STRUCTURE

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	During last 12 months		
2	2 years ago		
3	3 years ago		
4	4 years ago		
5	5 years ago		
6	More than 5 years ago		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_1b: When was the investment in [STRUCTURE] made?SECOND STRUCTURE

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	During last 12 months		
2	2 years ago		
3	3 years ago		
4	4 years ago		
5	5 years ago		
6	More than 5 years ago		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_2a: Reasons for not investing in erosion control/water harvesting facilities (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Requires too much labor		
2	Materials not available		
3	Materials too costly		
4	No soil or water erosion problems on any plots		
5	Too risky/benefits unclear		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_2b: Reasons for not investing in erosion control/water harvesting facilities (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

File : ag_mod_k

ag_k26_2b: Reasons for not investing in erosion control/water harvesting facilities (2nd)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Requires too much labor		
2	Materials not available		
3	Materials too costly		
4	No soil or water erosion problems on any plots		
5	Too risky/benefits unclear		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k26_2_oth: Specify the other main reasons you have not invested in soil and water...

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DOESN'T KNOW HOW TO DO IT			
IT IS JUST RENT			
IT'S NOT THEIR DIMBA			
NOT THEIR GARDEN, NO NEED			
THE PLOT NO LONGER EXIST, IT WAS ALL SWEPT AWAY			
THEY DON'T OWN THE GARDEN			
Was just renting so there was no need to invest			
no erosion			
no erosion takes place			
no need as sugarcane requers slot of water			
rented for short period			
sugarcane needs more water			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k27: What is the slope of this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_k

ag_k27: What is the slope of this [PLOT]?

Value	Label	Cases	Percentage
1	Flat		
2	Slight slope		
3	Moderate slope		
4	Steep, hilly		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k28: Is this [PLOT] swamp/wetland ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k29a: What systems of irrigation, if any, are on this [PLOT]? (Type 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Divert stream		
2	Bucket		
3	Hand pump		
4	Treadle pump		
5	Motor pump		
6	Gravity		
7	Rainfed/No irrigation		
8	Other (Specify)		
9	Can Irrigation		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k29b: What systems of irrigation, if any, are on this [PLOT]? (Type 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Divert stream		
2	Bucket		
3	Hand pump		
4	Treadle pump		
5	Motor pump		
6	Gravity		
7	Rainfed/No irrigation		
8	Other (Specify)		
9	Can Irrigation		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_k

ag_k29_oth: Specify the system of irrigation on this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k30: What is the method of obtaining water for this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Watering can		
2	Hose pipe		
3	Sprinkler		
4	Drip irrigation		
5	Flooding		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k30_oth: Specify the method of obtaining water for this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k31: What is the source of water on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Well		
2	Borehole		
3	Lake / Pond		
4	River / Stream		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k31_oth: Specify the source of water on this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COMMUNITY TAP			
Dam			
Fallow			
NGO TANK			
NO IRRIGATION			
THERE IS A LOT OF WATER MOISTURE IN THE GARDEN			
Tap			

File : ag_mod_k

ag_k31_oth: Specify the source of water on this [PLOT].

Value	Label	Cases	Percentage
UNDERGROUNI WARMTH			
Vala			
drain of scheem			
no any method used because the soil was already wet			
no irrigation			
no system of irrigation used because the soil is always wet do to flooding that happen			
none			
pipe			
piped			
piped into yard			
piped water inyard			
scheme drainage from the river			
tap			
tap water			
underground water			
use moisture			
water canal			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k33: What was the most recent year in which this [PLOT] was left fallow?

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
200			
1989			
1992			
1994			
1999			
2000			
2007			
2008			
2010			
2011			

File : ag_mod_k

ag_k33: What was the most recent year in which this [PLOT] was left fallow?

Value	Label	Cases	Percentage
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
9999			
99999			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k34: For how many years was it left fallow? NUMBER OF YEARS

Information	[Type= discrete] [Format=numeric] [Range= 0-2016] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
12			
17			
20			
2015			
2016			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k35a: Reason why this plot left fallow (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good for land		
2	Lack of non-labour inputs		
3	Lack of household labour		
4	Lack of hired labour		
5	Lack of equipment		
6	Lack of credit		
7	Other (Specify)		
8	I have enough land		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_k

ag_k35b: Reason why this plot left fallow (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good for land		
2	Lack of non-labour inputs		
3	Lack of household labour		
4	Lack of hired labour		
5	Lack of equipment		
6	Lack of credit		
7	Other (Specify)		
8	I have enough land		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k35_oth: Specify why this [PLOT] left fallow.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
An illness			
Busy			
Illness			
Lack of rainfall			
Lazy			
Maintaining Soil fertility			
NO IRRIGATION WATER AVAILABLE BECAUSE OF DROUGHT			
NO WATER AVAILABLE FOR IRRIGATION			
No need			
Own illness			
RENTED			
RESTORE FERTILITY			
She was very sick			
THERE WAS NO WATER FOR IRRIGATION			
There was too much water on the plot			
Too much water			

File : ag_mod_k

ag_k35_oth: Specify why this [PLOT] left fallow.

Value	Label	Cases	Percentage
WATER LEVELS WERE LOW			
WATER SHORTAGE			
because thieves kept stealing the crops			
damaged by hippos			
didn't want to cultivate			
flooding			
land arguments			
moulded bricks			
the respondent never thought of extending the dimba			
they thought the soil was not good enough			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k36: ENUMERATOR: WAS THIS PLOT CULTIVATED DURING THE [REFERENCE DIMBA SEASON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k36_1a: In what month did you finish planting this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

File : ag_mod_k

ag_k36_1a: In what month did you finish planting this [PLOT]?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k36_1b: Did you finish planting this [PLOT] in the first or second ...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1ST HALF		
2	2ND HALF		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k37: Did you use any organic fertilizer on this [PLOT] during...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k38a: How much organic fertilizer did you apply to this [PLOT] during the...

Information	[Type= discrete] [Format=numeric] [Range= 1-1850] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
15			
18			
20			
25			
30			
40			
50			
65			
70			
75			
80			
90			
100			
140			
150			
175			
180			
200			
250			
300			
350			
360			

ag_k38a: How much organic fertilizer did you apply to this [PLOT] during the...

Value	Label	Cases	Percentage
400			
500			
750			
900			
1000			
1050			
1850			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k38b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	KILOGRAM		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k38b_oth: SPECIFY THE UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50			
50 KG BAG			
50 KG BAGS			
50 KG bags			
50 kg bag			
50 kg bags			
50 kgs			
50 kgs bag			
50KG BAG			
50KG Bag			
50Kg Bag			
50kg bag			
50kg bags			
50kgs bag			
50khg bag			
LARGE PAIL			
Large pail			
Pail (large)			
Small pails			
bags			
large pail			
large pails			

ag_k38b_oth: SPECIFY THE UNIT

Value	Label	Cases	Percentage
pail			
small bucket			
small pail			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k39: Did you use any inorganic fertilizer on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40: Did you apply a second application of inorganic fertilizer to this p

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40_1: How many complete weedings did you do on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
16			
20			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40_2: How many weeks after planting did you finish the 1st weeding on this plot

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			

ag_k40_2: How many weeks after planting did you finish the 1st weeding on this plot

Value	Label	Cases	Percentage
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40a: How much inorganic fertilizer did you apply to this [PLOT]

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40a_oth: Specify the type of inorganic fertilizer FIRST APPL

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NPK			
NPK and urea			
S. Compound			
SULPHATE AMONIUM			
Sugar fertilizer			
Super D			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40b: FIRST APPLICATION QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 0.25-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.25			
0.5			
1			
1.5			
2			
2.5			
3			
3.5			
4			
5			
6			
7			
7.5			

ag_k40b: FIRST APPLICATION QUANTITY

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
12.5			
13			
14			
15			
17			
20			
25			
30			
32			
35			
37.5			
38			
40			
45			
50			
75			
100			
150			
175			
200			
370			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40c: FIRST APPLICATION UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40c_oth: SPECIFY FIRST APPLICATION UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k40c_oth: SPECIFY FIRST APPLICATION UNIT

Value	Label	Cases	Percentage
BASIN			
BASINS			
BUCKET			
SMALL BASIN			
TINA			
Tina			
chigoba			
litres			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40d: ENUMERATOR: TOTAL KGs

Information	[Type= discrete] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
20			
25			
30			
32			
35			
37			
40			
45			
50			
75			
100			
150			
175			

ag_k40d: ENUMERATOR: TOTAL KGs

Value	Label	Cases	Percentage
200			
300			
350			
500			
1500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40e: How many weeks after planting did you finish the 1st fertilizer application?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40f: How much inorganic fertilizer did you apply to this [PLOT]

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40f_oth: Specify the type of inorganic fertilizer. SECOND APP

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NPK			
SHUGA			
diluted spray inorganic fertiliser			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40g: SECOND APPLICATION QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 1-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
1.5			
2			
2.5			
3			
4			
5			
6			
6.5			
7			
7.5			
8			
9			
10			
11			
12			
12.5			
13			
14			
15			
16			
18			
20			
25			
28			
30			
35			
40			
50			
100			
150			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40h: SECOND APPLICATION UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		

ag_k40h: SECOND APPLICATION UNIT

Value	Label	Cases	Percentage
6	10 KG BAG		
7	50 KG BAG		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40h_oth: SPECIFY SECOND APPLICATION UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASIN SMALL			
Tina			
chigoba			
litre			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k40i: ENUMERATOR: TOTAL KGs

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
20			
21			
25			
28			
30			
35			
40			
50			
75			
100			

ag_k40i: ENUMERATOR: TOTAL KGs

Value	Label	Cases	Percentage
170			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k41: Did you use any pesticides/herbicides in this [PLOT] during...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42a: How much pesticides/herbicides did you apply to this [PLOT] during...

Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42a_oth: Specify the type of pesticides/ herbicides. FIRST TYPE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COPPER			
Couper			
DETHANI			
DUDU			
Dycid			
SAFU (DILUTED INTO WATER TO 25 LITRES)			
Syoermethrine			
Syopermethrine			
Sypermethrine			
lip code			
mekitini			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42b: QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0.1-2800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k42c: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42c_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Bottle			
Bottle Top			
Packet			
Tube			
Vaseline bottletop			
WATER BOTTLE COVER			
bottle			
bottle Top of squash			
bottletop			
packets			
sachet			
teeaspoons			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42d: Did you apply another type of pesticides/ herbicides to this plot

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42e: How much pesticides/ herbicides did you apply to this [PLOT]

Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		

ag_k42e: How much pesticides/ herbicides did you apply to this [PLOT]

Value	Label	Cases	Percentage
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42e_oth: Specify the type of pesticides/ herbicides. SECOND T

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Couper			
sinokoloni			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42f: QUANTITY

Information	[Type= discrete] [Format=numeric] [Range= 1-1500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
6			
10			
15			
16			
20			
25			
30			
32			
40			
45			
50			
60			
75			
90			
96			
100			
120			
140			
150			
180			
200			
250			
300			
350			
420			
500			
600			

ag_k42f: QUANTITY

Value	Label	Cases	Percentage
700			
900			
1260			
1500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42g: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k42g_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Bottle			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a1: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

ag_k43b1: How many weeks did each household member work?

Value	Label	Cases	Percentage
4			
5			
6			
8			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
14			
26			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-42] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

ag_k43d1: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
30			
42			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a2: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

ag_k43d2: During those days, approximately how many hours did each household member work?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a3: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

ag_k43c3: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
30			
35			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a4: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

ag_k43b4: How many weeks did each household member work?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a1: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
12			
13			
14			
16			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			

ag_k44d1: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
16			
22			
44			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a2: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
9			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k44c2: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a3: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

ag_k44b3: How many weeks did each household member work?

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
8			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a4: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			

ag_k44a4: During the DS, please list the household member that worked on this [PLOT] for w

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a1: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

ag_k45a1: During the DS, please list the household member that worked on this [PLOT] for h

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b1: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
20			
24			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c1: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			

ag_k45c1: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
7			
8			
9			
10			
12			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d1: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a2: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b2: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k45b2: How many weeks did each household member work?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
12			
14			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46a1: During the [DS], how many days did you hire men for all activities on this [PL

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
16			
18			
20			
21			
24			
25			
27			
28			
30			
46			
50			
51			
60			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46b1: What was the average daily wage paid to men for any non-harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
200			
250			
285			
300			
400			
450			
500			

ag_k46b1: What was the average daily wage paid to men for any non-harvest activity?

Value	Label	Cases	Percentage
600			
642			
650			
750			
800			
1000			
1200			
1250			
1300			
1333			
1450			
1500			
1625			
2000			
2143			
2182			
2238			
2500			
2800			
3000			
3500			
4000			
4500			
5000			
6000			
7000			
10000			
12000			
15000			
24000			
25000			
60000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46a2: During the [DS], how many days did you hire women for any and all non-harvest ac

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			

ag_k46a2: During the [DS], how many days did you hire women for any and all non-harvest ac

Value	Label	Cases	Percentage
8			
9			
18			
20			
24			
50			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46b2: What was the average daily wage paid to women for any non-harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
400			
500			
700			
900			
1000			
1500			
2000			
2200			
2500			
3000			
4500			
7000			
30000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46a3: During the [DS], how many days did you hire children for any and all non-harvest

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46b3: What was the average daily wage paid to children for any non-harvest activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

ag_k46b3: What was the average daily wage paid to children for any non-harvest activity?

Value	Label	Cases	Percentage
200			
500			
550			
1000			
3000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a3: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
8			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c3: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

ag_k45c3: During those weeks, approximately how many days did each household member work?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d3: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a4: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b4: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c4: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k45c4: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d4: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
12			
30			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46f: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46c: Crop Type

Information	[Type= discrete] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
4			
22			
23			
28			
29			

ag_k46c: Crop Type

Value	Label	Cases	Percentage
34			
39			
44			
58			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46c_oth: Crop Type (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k46d: How much total did you give to all workers hired for any and all non-harvest act

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.5			
1			
2			
5			
6			
8			
10			
11			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46e: Unit

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
5			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k46e_oth: Unit (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k47a: During the reference dimba season, how many days did men from...

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

ag_k47a: During the reference dimba season, how many days did men from...

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
14			
15			
21			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k47b: During the reference dimba season, how many days did women from...

Information	[Type= discrete] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
36			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k47c: During the reference dimba season, how many days did children from...

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

ag_k47c: During the reference dimba season, how many days did children from...

Value	Label	Cases	Percentage
4			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k48a: From whose HH did exchange/free labor came to work on this [PLOT] for any and al

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k48b: From whose HH did exchange/free labor came to work on this [PLOT] for any and al

Information	[Type= discrete] [Format=numeric] [Range= 2-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
11			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k48c: From whose HH did exchange/free labor came to work on this [PLOT] for any and al

Information	[Type= discrete] [Format=numeric] [Range= 3-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			

ag_k48c: From whose HH did exchange/free labor came to work on this [PLOT] for any and al

Value	Label	Cases	Percentage
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a5: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43a6: During the DS, please list the household member that worked on this [PLOT] for l

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
5			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

ag_k43b6: How many weeks did each household member work?

Value	Label	Cases	Percentage
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k43d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a5: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

ag_k44c5: During those weeks, approximately how many days did each household member work?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44a6: During the DS, please list the household member that worked on this [PLOT] for w

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k44d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a5: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b5: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c5: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d5: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_k45d5: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
1			
3			
4			
5			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45a6: During the DS, please list the household member that worked on this [PLOT] for h

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
5			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45b6: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45c6: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_k45d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_l

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_l0c: Input Type

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Organic Fertilizer		
1	23:21:0+4S/CHITOWE		
2	DAP		
3	CAN		
4	UREA		
5	D COMPOUND		
6	OTHER FERTILIZER (SPECIFY)		
7	INSECTICIDE		
8	HERBICIDE		
9	FUNGICIDE		
10	FUMIGANT		
11	OTHER PESTICIDE/HERBICIDE (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l0c_oth: Input Type Other (Specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
COPPER			
COUPER			
DILUTED SPRAY INORGANIC FERTILISER			
DUDU AND SINOKOLONI			
DYCID			
LIP CODE			
MELIKI			
NPK			
NPK AND UREA			
S.COMPOUND			
SAFU			
SHUGA			

File : ag_mod_l

ag_l0c_oth: Input Type Other (Specify)

Value	Label	Cases	Percentage
SUGAR FERTILIZER			
SULPHATE AMMONIUM			
SUPER D			
SYPERMETHRI			
SYPERMETHRI AND COUPER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l0a: Did youor anyone in your household cultivate any plots during the reference [DS]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l01a: ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS

Information	[Type= continuous] [Format=numeric] [Range= 0-12500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_l01b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l01b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100 ML BOTTLES			
50 KG BAG			
BAGS			
BASINS			
BOTTLE			

File : ag_mod_l

ag_l01b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
BOTTLE TOP			
BOTTLE TOP OF SQUASH			
BOTTLES			
CHIGOBA			
HALF			
LITER			
ML			
PACKET			
PAIL			
SACHET			
TINA			
TUBE			
WATER BOTTLE COVER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l02: ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPONDS TO...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES IN MODULE K, AND QUESTION 1 OF MODULE L WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l03: During reference season, did all of this [INPUT] come from purchases using coupo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l04: Did you purchase any [INPUT] w/out coupons/vouchers/purchase any [INPUT] on cred

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l06a: Source of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]

File : ag_mod_l

ag_l06a: Source of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (ID 1)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l06b: Source of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l07a: How much of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-12500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_l07b: How much of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		

File : ag_mod_l

ag_l07b: How much of [INPUT] was purchased w/out coupons/vouchers/purchased credit? (U)

Value	Label	Cases	Percentage
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l07b_oth: Please specify other unit.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100 ML BOTTLES			
50KG BAGS			
BASINS			
BOTTLE			
BOTTLES			
CHIGOBA			
HALF LITRE			
LARGE PAIL			
LITRES			
ML			
PACKET			
SACHET			
SQUASH BOTTLE TOP			
TINA			
TUBE			
WATER BOTTLE COVER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l08: Main mode used to tranport [INPUT] purchased on credit w/out coupons/vouchers/pu

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_l

ag_l08_oth: Other specify.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE			
BROUGHT HOME			
CANOE			
DELIVERED AT HOME			
SENDS SOMEONE			
SENDS SOMEONE FOR FREE			
SENT SOMEONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l09: How much did you pay for transportation to acquire all of the input (ORGANI

Information	[Type= discrete] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
10			
12			
20			
150			
200			
250			
300			
350			
400			
500			
600			
700			
750			
800			
1000			
1100			
1200			
1300			
1400			
1500			
1600			

File : ag_mod_l

ag_l09: How much did you pay for transportation to acquire all of the input (ORGANI

Value	Label	Cases	Percentage
1750			
1800			
2000			
2250			
2500			
2800			
3000			
3500			
4000			
5000			
5500			
8000			
10000			
12000			
150000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l10: What was the value of all of the input (ORGANIC FERTILIZER) that you purcha

Information	[Type= continuous] [Format=numeric] [Range= 0-138000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_l11: How did you finance this input (ORGANIC FERTILIZER) purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings		
2	Received on credit		
3	Part own-savings, part on credit		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l12: How much did you pay up-front for this input (ORGANIC FERTILIZER) pu

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
3000			
4000			
4800			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l13: How much did you repay/will you repay?MK

Information	[Type= discrete] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_l

ag_l13: How much did you repay/will you repay?MK

Value	Label	Cases	Percentage
0			
500			
1000			
3000			
4000			
8000			
15000			
50000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l14a: What was the source of credit for this [INPUT] purchased? (ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l14b: What was the source of credit for this [INPUT] purchased? (ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_l37: Did you receive any of the[INPUT]for free during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l38a: How much of[INPUT]did you receive in total for free during[RS](QUANT)?

Information	[Type= discrete] [Format=numeric] [Range= 0-1100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			

File : ag_mod_l

ag_l38a: How much of[INPUT]did you receive in total for free during[RS](QUANT)?

Value	Label	Cases	Percentage
9			
10			
12			
15			
16			
20			
25			
30			
35			
40			
50			
60			
70			
75			
80			
100			
110			
150			
160			
180			
195			
200			
250			
400			
500			
750			
1100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		

File : ag_mod_l

ag_l38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Value	Label	Cases	Percentage
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l38b_oth: How much of[INPUT]did you receive ....(Other Unit)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG			
HALF			
LITER			
PAIL (LARGE)			
SMALL PAILS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l39a: During[RS],from whom did you receive most of the[INPUT]for free(1st)?

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l39b: During[RS],from whom did you receive most of the[INPUT]for free(2nd)?

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_l

ag_l40: Total payment for transportation to acquire all of[INPUT]received for free?

Information	[Type= discrete] [Format=numeric] [Range= 0-11000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
50			
1400			
1500			
4000			
5000			
7000			
11000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l41: Was any of the[INPUT]used during the[RS]left over from a previous season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= discrete] [Format=numeric] [Range= 0-7500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
7			
10			
15			
20			
25			
30			
35			
50			
80			
100			
120			
200			
500			

File : ag_mod_l

ag_l42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

Value	Label	Cases	Percentage
7500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l42b: How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l42b_oth: How much of[INPUT]used during[RS]was left over from a previous season(O/S)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTTLE TOP			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l43: Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l44a: How much ORG FERT was used out of own-production or own animals during[RS]?QUANT

Information	[Type= discrete] [Format=numeric] [Range= 1-1850] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

File : ag_mod_l

ag_l44a: How much ORG FERT was used out of own-production or own animals during[RS]?QUANT

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
13			
15			
18			
20			
25			
28			
30			
35			
40			
50			
60			
70			
75			
80			
90			
100			
120			
125			
140			
150			
200			
250			
280			
350			
400			
425			
500			
600			
1175			
1850			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l44b: How much ORG FERT was used out of own-production or own animals during[RS]?UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		

File : ag_mod_l

ag_l44b: How much ORG FERT was used out of own-production or own animals during[RS]?UNIT

Value	Label	Cases	Percentage
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	5 KG BAG		
6	10 KG BAG		
7	50 KG BAG		
8	LITER		
9	MILLILITER		
10	BUCKET		
11	WHEELBARROW		
12	OX CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_l44b_oth: How much ORG FERT was used out of own-production or own animals during[RS]?O/S

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50KG BAGS			
LARGE PAIL			
LARGE PAILS			
PAIL			
PAIL (LARGE)			
SMALL PAIL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_m

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
DG11			
DG12			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
D01			
D02			
D03			
D04			
D05			
D06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0a: A. Did you or anyone in your household plant any crops during the reference dimb

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : ag_mod_m

ag_m0a: A. Did you or anyone in your household plant any crops during the reference dimb

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

crop_code: Crop ID

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_m

crop_code: Crop ID

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0d: ENUMERATOR: RECORD PRIMARY RESPONDENT ID

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 101-3515] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	SC 719		
102	PAN 53		
103	PAN 4M-21		
104	DKC 80-53		
105	PHB 30D79		
106	PAN 6777		
107	PAN 4m-19		
108	PAN 5M-35		
109	PHB 30V33		
110	PHB 30G19		

File : ag_mod_m

ag_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
111	PAN 57		
112	DKC 80-73		
113	PAN 63		
114	AFRIC 1		
115	PAN 77		
116	PAN 33		
117	DKC 8033		
119	CZR8		
120	CZR4		
121	CZR3		
122	QPM		
123	DK 8051		
124	DK8031		
125	ZM 521		
126	ZM 421		
127	MR 1734		
128	MR1724		
129	PHB 30G97		
130	SC 627		
131	SC 515		
132	SC 501		
133	SC 407		
134	ZM621		
135	DK8041		
136	SC 709		
137	GV 702		
138	mm 604		
139	SC 621		
140	SC 403		
141	Pan 85		
142	Pan 67		
143	NSCM 31		
144	MH 23		
145	NSCM 91		
146	MH 24		
147	MH 25		
148	Pan 6363		
149	Pan 6343		
150	PHB 3253		
151	CX 5005		
152	PHB 3043		
153	NSCM 51		
154	White Pool		

File : ag_mod_m

ag_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
155	MH 22		
156	Sensako 2151		
157	MH 21		
158	Sensako 2265		
159	MH 20		
160	Pan 6479		
161	MH 19		
162	Pan 6195		
163	Pan 6193		
164	MH 17		
165	MH 18		
166	NSCM 41		
167	MH 16		
168	MH 15		
169	MH 12		
170	LH 11		
171	LH 17		
172	MH26		
173	MH27		
174	MH28		
175	MH29		
176	MH30		
177	MH31		
178	MH32		
231	White		
232	Yellow		
501	KBM 20		
502	KBM 33		
503	Mnkanachitosi,		
504	ABH 12		
505	ABH 31		
506	ABH43		
507	BRK 2		
508	BRK 4		
509	BRK 7		
510	MTR 88		
511	MTR 92		
512	ABL 109		
513	ABL 34		
514	KABL 3209		
515	AFH 1		
516	AFH2		
517	AFH3		

File : ag_mod_m

ag_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
518	AFH4		
519	KRK 26		
520	KRK 30		
521	CC 33		
522	CC 35		
523	CC 37		
524	CC67		
525	PVH 2259		
526	NDDF or Malawi Western		
527	MW 86		
528	MW 57		
529	AWL 10		
530	AWL 32		
531	AWL 28		
532	Other (Specify)		
533	Don't Know		
534	Local		
1201	Chitala		
1202	Chalimbana		
1203	Baka		
1204	Kakoma		
1205	Nsinjiro		
1206	CG 7		
1207	Chetembana		
1208	Mawanga		
1209	Mani Pintar		
1210	RG1		
2801	Njuli		
2802	Bembeke		
2803	Zikomo		
2804	Lady rosetta		
2805	Thandizo		
2806	Violet		
2807	Chuma		
2808	Mwai		
2809	Pimpernel		
2810	Rosita		
2811	Desiree		
2812	Van der Plank		
2813	Roslin Castle		
2814	Roslin Eburu		
2815	Spartan		
2816	Roslin Tsangano		

File : ag_mod_m

ag_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
2817	Arka		
2819	Roslin Bvumbwe		
3401	NUA 45		
3402	NUA 59		
3403	VTTT924/4-4		
3404	BCMV-B2		
3405	BC-D/O (19)		
3406	BCMV-B4		
3407	Kabalabala		
3408	Kalima		
3409	Kholophethe		
3410	Mkhalira		
3411	Napilira		
3412	Sapatsika		
3413	Maluwa		
3414	Nagaga		
3415	Kambidzi		
3501	Pan 1867		
3502	Serenade		
3503	Tikolore		
3504	Makwacha		
3505	Soprano		
3506	Solitaire		
3507	Nasoko		
3508	Santarosa		
3509	Duocrop		
3510	Ocepara-4		
3511	Davis		
3512	Kudu		
3513	Impala		
3514	Bossier		
3515	Magoye		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0e_oth: Please specify other variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
KAMBUYA			
LABU			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0f: Is the primary variety of [CROP] local, composite, or hybrid?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : ag_mod_m

ag_m0f: Is the primary variety of [CROP] local, composite, or hybrid?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LOCAL		
2	COMPOSITE		
3	HYBRID		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0g: Is the variety recyclable?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		
3	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m0h: When, [which year] did you last buy the seed you planted on this plot?

Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
999			
1999			
2000			
2001			
2003			
2004			
2005			
2006			
2007			
2008			
2009			
2010			
2011			
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			
9999			

File : ag_mod_m

ag_m0h: When, [which year] did you last buy the seed you planted on this plot?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m01: What type of crop stand was on the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Pure stand		
2	Strip Intercrop		
3	Row Intercrop		
4	Relay Intercrop		
5	Mixed stand		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m02: Was the [CROP] planted in the entire area of the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m03: Approximately how much of the [PLOT] is under [CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Less than 1/4		
2	1/4		
3	1/2		
4	3/4		
5	More than 3/4		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m04a: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(UNIT)

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_m04b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		

File : ag_mod_m

ag_m04b: UNIT

Value	Label	Cases	Percentage
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m04b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_m05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m05b: YEAR

Information	[Type= discrete] [Format=numeric] [Range= 2001-2019] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2001			
2005			
2009			
2014			
2015			
2016			
2017			
2018			
2019			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m09: Was the area havested less than the area planted?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_m

ag_m09: Was the area havested less than the area planted?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m10a: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m10b: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
4			
5			
6			
7			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m10_oth: Why was the area harvested less than the area planted? (OTHER)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_m10_1: What was the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LETHAL NECROSIS DISEASE		

File : ag_mod_m

ag_m10_1: What was the main disease affecting the plants in the [PLOT]?

Value	Label	Cases	Percentage
2	MAIZE STREAK VIRUS DISEASE		
3	FINE STRIPPING DISEASE		
4	MAIZE BUSHY STUNT		
5	MAIZE DWARF VIRUS		
6	EAR Rot		
7	DOWNY MILDEW		
8	LEAF BLIGHT		
9	STALK ROT		
10	RUST		
11	SMUT		
12	TASSEL SMUT		
13	TAR SPOT		
14	GREY LEAF SPOT (CERCOSPORA ZEINA)		
21	AFLATOXIN – A TYPE OF MYCOTOXIN FUNGI		
22	GROUNDNUT ROSETTE		
23	TERMITES DAMAGE		
24	EARLY AND LATE LEAF SPOT		
25	RUST - PUCCINIA ARACHIDIS		
26	STUNT VIRUS		
27	OTHER SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m10_1oth: Please specify the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Mbozi			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m11a: How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-2800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_m11b: How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		

File : ag_mod_m

ag_m11b: How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)

Value	Label	Cases	Percentage
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m11b_oth: How much [CROP] did you harvest from this [PLOT].....? (OTHER)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_m11c: How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S:SHELLED		
2	U:UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m12a: What were the months when the harvest started and ended? (START)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m12b: What were the months when the harvest started and ended? (END)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		

File : ag_mod_m

ag_m12b: What were the months when the harvest started and ended? (END)

Value	Label	Cases	Percentage
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m13a: Decision maker concerning the use of the [CROP] output from [PLOT]?(ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_m13b: Decision maker concerning the use of the [CROP] output from [PLOT]?(ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_n

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Seed Code

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_n

crop_code: Seed Code

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n01a: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n01b: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	OTHER SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n01b_oth: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(UNIT)(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n02: ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPOND

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES IN AG-MODULE M, AND QUESTION 1 OF AG-MODULE N WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n03: During[RS]did all of this [SEED] come from purchases by using coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_n

ag_n03: During[RS]did all of this [SEED] come from purchases by using coupons/vouchers?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n04: Did you purchase any[SEED]w/out coupons/vouchers/purchase any[SEED]on credit?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n06a: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#1)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
17			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n06b: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#2)

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n07a: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-2152] [Missing=*]

File : ag_mod_n

ag_n07a: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(Q)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n07b: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(U)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n07b_oth: How much of[SEED]was purchased w/out coupons/vouchers or...(U)(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n07_1a: Who in your household paid for the purchased? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n07_1b: Who in your household paid for the purchased? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n08: Main mode used to transport[SEED]purchased on credit or w/out coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_n

ag_n08: Main mode used to transport[SEED]purchased on credit or w/out coupons/vouchers?

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n08_oth: Main mode used to transport[SEED]purchased on credit or w/out...(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Borrow bicycle			
Borrowed Bicycle			
USED OWN BICYCLE			
borrowed bicycle			
canoe			
own car			
sent someone			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n09: How much did you pay for transportation to acquire all of the[SEED]?

Information	[Type= discrete] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
5			
200			
250			
300			
350			
400			
500			
600			
700			
750			
800			
1000			
1200			
1400			
1500			
1600			

File : ag_mod_n

ag_n09: How much did you pay for transportation to acquire all of the[SEED]?

Value	Label	Cases	Percentage
1800			
2000			
2400			
2500			
3000			
3250			
3500			
4000			
4500			
5000			
7000			
10000			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n10: Value of all [SEED] purchased w/out coupons/vouchers or purchased on credit?

Information	[Type= continuous] [Format=numeric] [Range= 0-84000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n11: How did you finance this [SEED] purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings		
2	Received on credit		
3	Part own-savings, part on credit		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n12: How much did you pay up-front for this [SEED] purchase?

Information	[Type= discrete] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1500			
5000			
12000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n13: How much did you repay/will you repay?

Information	[Type= discrete] [Format=numeric] [Range= 120-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120			
1500			
5000			

File : ag_mod_n

ag_n13: How much did you repay/will you repay?

Value	Label	Cases	Percentage
10500			
15000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n14a: What was the source of credit for thi[SEED]purchase?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n14b: What was the source of credit for thi[SEED]purchase?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_n37: Did you receive any of the[SEED]for free during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n38a: How much of[SEED]did you receive in total for free during[RS](QUANT)?

Information	[Type= discrete] [Format=numeric] [Range= 0.2-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.2			
0.5			
1			
1.5			
2			
2.5			
3			
4			
5			
8			
10			
12			
15			
20			

File : ag_mod_n

ag_n38a: How much of[SEED]did you receive in total for free during[RS](QUANT)?

Value	Label	Cases	Percentage
25			
27			
30			
33			
35			
40			
45			
50			
60			
75			
80			
100			
150			
180			
200			
250			
300			
400			
450			
500			
546			
753			
1200			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n38b: How much of[SEED]did you receive in total for free during[RS](UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n38b_oth: How much of[SEED]did you receive in total.....[RS](UNIT_OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_n

ag_n38b_oth: How much of[SEED]did you receive in total.....[RS](UNIT_OTHER)?

Value	Label	Cases	Percentage
0.25 LITRE CUP			
50 KG BAG			
5KG BAG SEEDLINGS			
BAG OF VINES			
BOTTLE TOPS			
BOTTLETOPS			
BUNCH			
COCA-COLA BOTTLE TOP			
COCA-COLA BOTTLE TOPS			
CUP			
CUTTINGS			
DENGU			
HANDFUL			
HANDS			
MATCHES BOX			
PACKET			
PAIL			
PEACES			
PIECES			
PLATE (UNSPECIFIED SIZE)			
SACHET			
SEEDLINGS			
SEEDS			
SMALL TINA			
TABLE SPOONS			
TABLESPOON			
TEASPOON			
TINA			
TREES			
TUBERS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n39a: During[RS],from whom did you receive most of the[SEED]for free(1st)?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

File : ag_mod_n

ag_n39a: During[RS],from whom did you receive most of the[SEED]for free(1st)?

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n39b: During[RS],from whom did you receive most of the[SEED]for free(2nd)?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n39_1: What was the main mode of transportation used to bring back [SEED]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Other (Specify)		
6	Motorcycle		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n39_1_oth: Please specify other mode of transportation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
EXTENSION OFFICER DELIVERED IT			
did not use any transport since it was brought			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_n

ag_n40: Total payment for transportation to acquire all of[SEED]received for free?

Information	[Type= discrete] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
500			
2000			
12000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n41: Was any of the[SEED]used during the[RS]left over from a previous season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n42a: How much of[SEED]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= discrete] [Format=numeric] [Range= 0.2-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.2			
0.3			
0.5			
1			
1.5			
2			
2.5			
3			
4			
4.5			
5			
5.5			
6			
7			
8			
10			
11			
12			
13			
15			
20			
25			
28			

File : ag_mod_n

ag_n42a: How much of[SEED]used during[RS]was left over from a previous season(QUANT)?

Value	Label	Cases	Percentage
30			
35			
40			
45			
49			
50			
60			
70			
75			
80			
90			
100			
150			
175			
180			
200			
250			
300			
400			
500			
600			
1000			
1500			
2000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n42b: How much of[SEED]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RAM		
2	KILOGRAM		
3	2 KG BAG		
4	3 KG BAG		
5	3.7 KG BAG		
6	5 KG BAG		
7	10 KG BAG		
8	50 KG BAG		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n42b_oth: How much of[SEED]used during[RS]was left over....(UNIT_OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_n

ag_n43: Why did you choose to use this [SEED]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Improved variety is too expensive		
2	Preference for traditional variety		
3	Advice from extension officer		
4	Advice from input supplier		
5	Advice from fellow farmer		
6	Seed received through the voucher program		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_n43_oth: Why did you choose to use this [SEED] (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_nr

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Id: Network Id

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_nr02: Code

Information	[Type= discrete] [Format=numeric] [Range= 1-34] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RELATIVE		
2	FRIEND/NEIGHBOR		
3	VDC MEMBER		
4	VILLAGE HEADMAN		
5	TRADITIONAL AUTHORITY		
6	POLITICAL LEADER		

File : ag_mod_nr

ag_nr02: Code

Value	Label	Cases	Percentage
7	MAIN FARM/PLOT		
8	ROADSIDE		
9	MOBILE MARKET		
10	LOCAL MARKET		
11	PRIVATE TRADER IN LOCAL MARKET		
12	LOCAL MERCHANT/GROCERY		
13	MAIN MARKET		
14	PRIVATE TRADER IN MAIN MARKET		
15	AUCTION IN MAIN MARKET		
16	PRIVATE COMPANY/BUSINESS PERSON		
17	EMPLOYER		
18	GOVERNMENT AGENCY		
19	PARLIAMENT MEMBER		
20	MONEY LENDER/KATAPILA		
21	PRIVATE MICROFINANCE INSTITUTION		
22	SAVINGS & CREDIT COOPERATIVE		
23	COMMERCIAL BANK		
24	GOVERNMENT-FINANCED LENDER		
25	PARASTATAL ORGANIZATION		
26	AGRICULTURAL COOPERATIVE		
27	FARMER BASED CLUB/ASSOCIATION		
28	NGO		
29	TRUST		
30	PRIVATE VETERINARY		
31	DISTRICT VETERINARY		
32	RELIGIOUS GROUP/INSTITUTION		
33	OTHER (SPECIFY)		
34	VILLAGE OPEN FORUM		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_nr02_oth: Specify Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_nr03: Location

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WITHIN THE VILLAGE		
2	NEAR THE VILLAGE		
3	IN/NEAR THE TOWN		
4	IN/NEAR THE DISTRICT/URBAN CENTER		
5	OUTSIDE THE DISTRICT		
6	OUTSIDE THE REGION		

File : ag_mod_nr

ag_nr03: Location

Value	Label	Cases	Percentage
7	DEAD		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Crop Code

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		
33	PEARL MILLET(MCHEWERE)		
34	BEANS		

File : ag_mod_o

crop_code: Crop Code

Value	Label	Cases	Percentage
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEA		
47	PAPRIKA		
48	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o01: Did you <u>sell</u> any of the harvested crop (%rostertitle%)?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o02a: How much of the harvested crop (%rostertitle%) was <u>sold in total</u>?<b

Information	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o

ag_o02c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o03: What was the total value of all crop sales? MK

Information	[Type= continuous] [Format=numeric] [Range= 0-4000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o05a: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o05b: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

File : ag_mod_o

ag_o05b: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
14			
15			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o06b: Who in your HH kept/decided what to do with these earning?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o07a: When was most of the crop sold? Month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		

File : ag_mod_o

ag_o07a: When was most of the crop sold? Month

Value	Label	Cases	Percentage
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o07b: YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2016-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o08: Approximately how many transactions took place while selling crop

Information	[Type= discrete] [Format=numeric] [Range= 0-88000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

File : ag_mod_o

ag_o08: Approximately how many transactions took place while selling crop

Value	Label	Cases	Percentage
18			
20			
21			
22			
23			
24			
25			
30			
31			
32			
35			
36			
40			
60			
90			
100			
88000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o09: What was the main mode of transportation associated with all [CROP] sales?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Buyer picked up the crop		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o09_oth: Specify the main mode of transportation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BORROWED BICYCLE			
Borrowed. Bicycle			
MOTOCYCLE			
OXCART			
They were coming home			
borrowed bicycle			

File : ag_mod_o

ag_o09_oth: Specify the main mode of transportation.

Value	Label	Cases	Percentage
friend's truck for free			
no mode of transportation			
no mode of transportation because the selling was done at home			
no mode of transportation for the respondent , the selling was done on the garden			
no mode of transportation since the selling was done on the field			
own motor cycle			
ox-cart			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o10: What was the total cost of transportation associaed with all sales?

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o31a: Amt of harvested[CROP]during[RS]given as gifts/reimbursements for land/labor?(Q

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o31b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o

ag_o31b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o31c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o32a: Amt of [CROP]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.2			
0.3			
0.5			
1			
1.5			
2			
3			
4			
5			
6			
8			
9			
10			
15			
20			
25			
30			
40			
50			
100			
120			
140			
200			
300			
350			
3000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o

ag_o32b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o32b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 litre chigoba			
5l chigoba			
DENGU			
Dengu			
Heap			
Pieces			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o32c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o33a: Amt of harvested[CROP]used for animal feed?(QUANT)

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
5			

File : ag_mod_o

ag_o33a: Amt of harvested[CROP]used for animal feed?(QUANT)

Value	Label	Cases	Percentage
7			
8			
10			
50			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o33b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o33b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
large busket			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o33c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o34a: Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/S(Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

File : ag_mod_o

ag_o34a: Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/S(Q)

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
19			
20			
23			
27			
30			
35			
40			
42			
50			
60			
70			
77			
80			
100			
150			
180			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o34b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

File : ag_mod_o

ag_o34b: UNIT

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o34b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
40 litre basin			
70 KG bags			
basin large			
bundles			
large basin			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o35a: Amt of harvested[CROP]saved for seed?(QUANT)

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.2			
0.5			
1			
1.5			
2			
3			
4			
5			
6			
7			
8			
9			
10			
15			
20			
25			
30			
35			

File : ag_mod_o

ag_o35a: Amt of harvested[CROP]saved for seed?(QUANT)

Value	Label	Cases	Percentage
40			
50			
80			
100			
250			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o35b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o35b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
120KG BAG (ma feeds)			
5L chigoba			
90 KG BAG			
90kg			
BASIN SMALL			
Grams			
PACKETS			
PHAZI PLATE			
PLATE			
Packet			
SMALL BASIN			
SMALL. BOTTLE			
Tablespoons			
bottletops			

File : ag_mod_o

ag_o35b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
cup			
gram			
gram's			
grams			
hands			
small plate			
teaspoon			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o35c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o36a: Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.2			
0.3			
0.5			
1			
1.2			
1.5			
2			
2.5			
3			
4			
5			
6			
7			
8			
9			
10			
12			
12.5			
15			
18			
20			

File : ag_mod_o

ag_o36a: Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Value	Label	Cases	Percentage
24			
25			
30			
35			
40			
48			
50			
75			
80			
120			
150			
185			
200			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o36b: OPTION 1 UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o36b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
40 litre basin			
5 LITRE BUCKET			
5L Bucket			
5L chigoba			
90 KG BAG			
BASIN (SMALL)			
BASIN SMAII			

File : ag_mod_o

ag_o36b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
Basin Large			
Basin small			
Baskets			
Bucket			
DENGU			
Dengu			
HEAP			
Heap			
NO LOSS			
PHAZI PLATE			
PIECES OF FRESH MAIZE			
Pieces			
SMALL BASIN			
Sysmiss			
ZERO LOSS			
basin			
basin small			
bucket			
busket			
cup			
dengu			
dish			
dish of pail			
large basin			
large basket			
large baskets			
small basin			
vitete			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o36c: OPTION 1 S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o36d: OPTION 2 PERCENTAGE

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_o

ag_o36d: OPTION 2 PERCENTAGE

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
20			
25			
30			
35			
40			
45			
50			
55			
60			
75			
80			
85			
90			
95			
99			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o37a: What was the reason for loss?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o

ag_o37b: What was the reason for loss?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o37_oth: Specify the <u>reason</u> for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANIMALS			
Animals			
CATTLE			
Damage			
Drought			
Fire			
Lack of resources			
Luck of proper care			
NO LOSS			
N\A			
OVER MATURITY			
Perished			
Sun			
a lot of water			
cows			
dried due to lack of water as the water source dried up			
dried up			
drought			
during drying period			
during harvesting period			
fertilizer			
floods			
food for animals			

File : ag_mod_o

ag_o37_oth: Specify the <u>reason</u> for loss.

Value	Label	Cases	Percentage
heavy Rains			
lack of fertilizer			
not apply fertilizer			
sun			
wasted during drying			
winds			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o38: Do you have any of the harvested crop (%rostertitle%) <u>in storage</u> now

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o39: What is your <u>main method</u> of storage for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Unprotected pile		
2	Heaped in house		
3	Bags in house		
4	Chitandala in house		
5	Chitandala outside		
6	Traditional Nkhokwe		
7	Improved Nkhokwe		
8	Metallic Silo		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o39_oth: Specify your main method of storage for this crop.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
JUST LEFT ON GROUND			
Jumbo			
PAIL			
plant it in the rainy season garden			
plastic bag			
plastic bottles			

File : ag_mod_o

ag_o39_oth: Specify your main method of storage for this crop.

Value	Label	Cases	Percentage
plastic paper			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o40a: Amt of harvested[CROP]being stored by HH?(QUANT)

Information	[Type= discrete] [Format=numeric] [Range= 1-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
11			
12			
13			
15			
20			
22			
25			
30			
38			
40			
50			
75			
85			
90			
100			
125			
225			
250			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o40b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o40b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
150KG BAG			
25 kg Bag			
5 LITTER			
90kg bag			
HALF BAG			
gram			
grams			
hands			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o40c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o41a: What did you do to protect the stored [CROP]?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o41b: What did you do to protect the stored [CROP]?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o41_oth: Specify what is usually the main purpose of storing the crop

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
POWDER PESTICIDES			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o42a: When you store[CROP],what is usually the main purpose for storing it?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Food for household		
2	To sell at a higher price		
3	Seed for planting		
4	Render payments in-kind		
5	Wait for the arrival of buyer		
6	Does not usually store		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o42b: When you store[CROP],what is usually the main purpose for storing it?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Food for household		
2	To sell at a higher price		
3	Seed for planting		
4	Render payments in-kind		
5	Wait for the arrival of buyer		
6	Does not usually store		
7	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o42_oth: Specify what you do to the stored crop

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Don't have			
To wait for it to ripe			

ag_o42_oth: Specify what you do to the stored crop

Value	Label	Cases	Percentage
and for sell			
coop up with unexpected expenditures			
didn't harvest			
food for fish			
for further ripening			
no left-over seeds			
still harvesting			
used in brewing kachasu			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o_1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Crop Code

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
10			
12			
15			
17			
18			
19			
21			
22			
23			
25			
26			
28			
29			
34			
35			
36			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o_1

PID: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00b: How many weeks did [PERSON] work? WEEKS

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
14			
15			
16			
18			
20			
24			
32			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00c: During those weeks, approximately how many days did [PERSON] work per week?

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_o_1

ag_o00c: During those weeks, approximately how many days did [PERSON] work per week?

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00d: During those days, approximately how many hours did [PERSON] work per day?

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00e1: Which activities was [PERSON] involved in: SHELLING/ THRESHING/PEELING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00e2: Which activities was [PERSON] involved in: DRYING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : ag_mod_o_1

ag_o00e2: Which activities was [PERSON] involved in: DRYING

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00e3: Which activities was [PERSON] involved in: CLEANING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o00e4: Which activities was [PERSON] involved in: PROCESSING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_o2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
TG01			
TG02			
TG03			
TG04			
TG05			
TG06			
TG07			
TG08			
TG10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
T01			
T02			
T03			
T04			

File : ag_mod_o2

plotid: Plot ID

Value	Label	Cases	Percentage
T05			
T06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o01: Did you or anyone in your HH produce any tree/permanent crops in...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o01a: WAS THIS PLOT PART OF.....

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RAINY SEASON GARDENS		
2	DIMBA SEASON GARDENS		
3	TREE/PERMANENT CROP GARDENS		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o03_2a: RECORD THE RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o03_2b: RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

File : ag_mod_o2

ag_o03_2b: RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.

Value	Label	Cases	Percentage
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o03_2c: RECORD TREE/PERMANENT GARDEN THAT THE PLOT IS A PART OF.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
10			
2			
3			
4			
5			
6			
7			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o04a: What is the area of this [PLOT]?

Information	[Type= continuous] [Format=numeric] [Range= 0.01-200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o04b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQUARE METERS		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o04b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
THE GARDEN NOT MEASURED BECAUSE THE LAND IS SURROUNDED BY TWO RIVERS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o04c: What is the area of this [PLOT]? [GPS]

Information	[Type= continuous] [Format=numeric] [Range= 0-155] [Missing=*]

File : ag_mod_o2

ag_o04c: What is the area of this [PLOT]? [GPS]

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_o05e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT		
2	LONG DISTANCE OUTSIDE THIS DISTRICT		
3	HOUSEHOLD REFUSED		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o05e_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

ag_o06: RECORD THE NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES

Information	[Type= discrete] [Format=numeric] [Range= 3-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
48			
100			

File : ag_mod_o2

ag_o06: RECORD THE NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o06a: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_o07: ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny		
2	Mostly Clear / Mostly Sunny		
3	Partly Cloudy / Partly Sunny		
4	Mostly Cloudy / Considerable Cloudiness		
5	Completely Cloudy		
6	Rainy		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_p

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
RG01			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
TG01			
TG02			
TG03			
TG04			
TG05			
TG06			
TG07			
TG08			
TG10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
T01			
T02			
T03			
T04			

File : ag_mod_p

plotid: Plot ID

Value	Label	Cases	Percentage
T05			
T06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p0_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p0c: CROP CODE

Information	[Type= discrete] [Format=numeric] [Range= 2-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	TEA		
3	COFFEE		
4	MANGO		
5	ORANGE		
6	PAWPAW/PAPAYA		
7	BANANA		
8	AVOCADO		
9	GUAVA		
10	LEMON		
11	NAARTJE (TANGERINE)		
12	PEACH		
13	[CUSTADE APPLE] POZA		
14	MEXICAN APPLE [MASUKU]		
15	MASAU		
16	PINEAPPLE		
17	MACADAMIA		
21	OTHER (SPECIFY)		
100	CASSAVA		
1800	FODDER TREES		
1900	FERTILISER TREES		
2000	FUEL WOOD TREES		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p0c_oth: SPECIFY CROP CODE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 101-2009] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	1		

File : ag_mod_p

ag_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
102	2		
103	3		
104	4		
105	5		
106	6		
107	7		
108	8		
109	9		
110	10		
111	11		
112	12		
113	13		
114	14		
115	15		
116	16		
117	17		
118	18		
119	19		
120	20		
121	21		
122	22		
123	23		
124	24		
125	25		
126	26		
127	27		
128	28		
129	29		
130	30		
131	31		
132	32		
133	33		
134	34		
135	35		
136	36		
137	37		
138	38		
139	39		
140	40		
141	41		
142	42		
143	43		
144	44		

File : ag_mod_p

ag_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
145	45		
146	46		
147	47		
148	48		
149	49		
150	50		
151	51		
152	52		
153	53		
154	54		
155	55		
156	56		
157	57		
158	58		
159	59		
160	60		
161	61		
162	62		
163	63		
164	64		
165	65		
1801	66		
1802	67		
1803	68		
1804	69		
1805	70		
1901	71		
1902	72		
1903	73		
1904	74		
1905	75		
1906	76		
1907	77		
2001	78		
2002	79		
2003	80		
2004	81		
2005	82		
2006	83		
2007	84		
2008	85		
2009	86		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_p

ag_p0aoth: Please Specify the other type of variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p01: Is[TREE/PERM CROP]cultivated in a plantation or scattered in field?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PLANTATION		
2	SCATTERED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p02a: What is the area of the plantation?

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQUARE METERS		
4	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p02b_oth: Specify UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p03: How many plants/trees for the[TREE/PERM CROP]do you own on this[PLOT]?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p04: In what year were most of these plants/ trees planted?

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p05: How many plants/ trees were planted during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-9991221] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p06a: What was the last completed production period for the tree/permanent crop

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		

File : ag_mod_p

ag_p06a: What was the last completed production period for the tree/permanent crop

Value	Label	Cases	Percentage
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p06b: BEGIN YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 0-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2000			
2007			
2014			
2015			
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p06c: END MONTH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

File : ag_mod_p

ag_p06c: END MONTH

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p06d: END YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 0-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
219			
2000			
2007			
2010			
2015			
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p07: Were there any losses of[TREE/PERM CROP]before harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p08a: Why were there losses before the harvest? (1ST CAUSE)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Drought		
2	Effects of Rains		
3	Effects of Fire		
4	Effects of Insects		
5	Effects of Animals		
6	Effects of Crop theft		
7	Effects of Diseases		
8	Effects of Community problems		
9	Effects of Lack of hired labor		
10	Other (Specify)		
11	Effects of Irregular Rains		
12	Effects of Flooding		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_p

ag_p08b: Why were there losses before the harvest? (2ND CAUSE)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Drought		
2	Effects of Rains		
3	Effects of Fire		
4	Effects of Insects		
5	Effects of Animals		
6	Effects of Crop theft		
7	Effects of Diseases		
8	Effects of Community problems		
9	Effects of Lack of hired labor		
10	Other (Specify)		
11	Effects of Irregular Rains		
12	Effects of Flooding		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p08_oth: Specify why were there losses before the harvest.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p08_1: What was the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 15-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
15	CASSAVA MOSAIC. AFRICAN CASSAVA MOSAIC VIRUS (ACMV)		
16	CASSAVA BACTERIAL BLIGHT. XANTHOMONAS AXONOPODIS		
17	BROWN LEAF SPOT. CERCOSPORIDIUM HENNINGSII		
18	WHITE LEAF SPOT. CERCOSPORA VICOSAE		
19	CASSAVA BROWN STREAK DISEASE		
20	CASSAVA ROOT ROT DISEASE		
21	OTHER SPECIFY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p08_1oth: Please specify the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ATTACKED BY TEMANKHUNI			
BANANA BROWN STREAK DISEASE			

File : ag_mod_p

ag_p08_1oth: Please specify the main disease affecting the plants in the [PLOT]?

Value	Label	Cases	Percentage
BANANA BUNCHY TOP			
BANANA DISEASE			
BANANA DRIES			
BANANA UNKNOWN			
CHISAKA			
CHIWAWU			
DOES NOT THE SPECIFIC DISEASES			
DON'T KNOW			
DON'T KNOW (WHITE SPOTS)			
DON'T KNOW THE DISEASE			
DONT KNOW			
KAWODZERA			
KODIKODI			
L DONT KNOW			
LIWAWU			
LUMPS IN THE FRUIT			
MANGO DISEASE			
MBOZI			
MPHUTSI FOUND INSIDE OF THE FRUITS			
NKHANGAUDE			
NSABWE			
ROT DISEASE			
ROTTEN ONE SIDE			
ROTTENING			
ROTTING			
ROTTING OF FRESH-DISEASE UNKNOWN			
Sysmiss			
TREE JUST DRIED UP			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_p

ag_p09a: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p09b: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
3	90 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
11	BASKET (DENGU)		
12	OX-CART		
13	OTHER(SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_p09b_oth: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_p09_1: What was the condition of [TREE/PERM CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	DRY		
3	NOT APPLICABLE.		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_q

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: TREE/PERMANENT CROP CODE

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CASSAVA		
2	TEA		
3	COFFEE		
4	MANGO		
5	ORANGE		
6	PAWPAW/PAPAYA		
7	BANANA		
8	AVOCADO		
9	GUAVA		
10	LEMON		
11	NAARTJE (TANGERINE)		
12	PEACH		
13	[CUSTADE APPLE] POZA		
14	MEXICAN APPLE [MASUKU]		
15	MASAU		
16	PINEAPPLE		
17	MACADAMIA		
18	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q01: Did you sell any of the harvested [TREE/PERM CROP]during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q02a: How much of the harvested[TREE/PERM CROP]was sold in total(12Mon)?(QUANTITY)

Information	[Type= continuous] [Format=numeric] [Range= 1-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_q

ag_q02b: UNIT

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q02b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q02c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q03: What was the total value of all[TREE/PERM CROP]sales during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-1350000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q05a: Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

File : ag_mod_q

ag_q05a: Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #1)

Value	Label	Cases	Percentage
12			
13			
14			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q05b: Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
5			
6			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q06b: Who in your HH kept/decided what to do with these earning?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q07a: When was most of the [TREE/PERM CROP] sold during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

File : ag_mod_q

ag_q07a: When was most of the [TREE/PERM CROP] sold during the last 12 months?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q07b: YEAR

Information	[Type= discrete] [Format=numeric] [Range= 2014-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2014			
2015			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q08: Approximately how many transactions took place while seeling[TREE/PERM CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 0-12000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

File : ag_mod_q

ag_q08: Approximately how many transactions took place while seeling[TREE/PERM CROP]?

Value	Label	Cases	Percentage
13			
14			
15			
16			
18			
20			
21			
24			
25			
30			
40			
48			
50			
70			
100			
12000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q09: Main mode of transportation associated w/all[TREE/PERM CROP]sales?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	On Foot		
2	Bicycle Taxi		
3	Own Bicycle or Oxcart		
4	Truck / Bus/ Minibus		
5	Buyer picked up the crop		
6	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q09_oth: Specify the main mode of transportation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BORROWED BICYCLE			
THE CUSTOMER CAME ON HIS OWN TO BUY THE PAWPAWS			
They came to buy			
motorcycle			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_q

ag_q10: Total cost of transportation associated w/all[TREE/PERM CROP]sales?

Information	[Type= discrete] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
8			
250			
500			
600			
800			
1000			
1200			
1500			
2000			
2100			
2500			
2800			
3000			
3500			
4000			
5000			
5100			
6000			
7000			
8000			
9000			
10000			
12000			
12300			
15000			
20000			
30000			
200000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q31a: Amt of harvested[T/PC]given as gifts/reimbursements for land/labor?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q31b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_q

ag_q31b: UNIT

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q31b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q31c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q32a: Amt of[T/PC]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
10			
12			
14			
15			
20			
25			

File : ag_mod_q

ag_q32a: Amt of[T/PC]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Value	Label	Cases	Percentage
30			
50			
80			
250			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q32b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q32b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KGS BAG			
5LITRE CHIGOBA			
70 kg bags			
BASKET			
Basin Large			
Cluster			
DENGU			
Dengu			
Dozen			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q32c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		

File : ag_mod_q

ag_q32c: S/U

Value	Label	Cases	Percentage
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q33a: Amt[T/PC]used as input for[T/PC]by-products that HH sold in market(Q)

Information	[Type= discrete] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
9			
15			
16			
40			
50			
100			
200			
600			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q33b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q33b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_q

ag_q33b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
BASKET			
Basket (dengu)			
busket			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q33c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q34a: Amt of harvested[T/PC]saved for seed?(QUANT)

Information	[Type= discrete] [Format=numeric] [Range= 0-11000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
10			
15			
25			
30			
50			
100			
150			
200			
250			
300			
320			
500			
999			
11000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q34b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

File : ag_mod_q

ag_q34b: UNIT

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q34b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
90kg bag			
Bundles			
CASSAVA CUTTINGS			
CUTTINGS			
Clusters			
SMALL BASIN			
bundles			
cuttings			
dengu			
hand			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q35a: Amt of[TREE/PC]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_q

ag_q35b: OPTION 1 UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q35b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q35c: OPTION 1 S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q35d: OPTION 2PERCENTAGE

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q36a: What was the reason for loss?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_q

ag_q36b: What was the reason for loss?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q36_oth: Specify the reason for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_q37: Do you have any of the harvested[TREE/PERM CROP]in storage now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q38: What is your main method

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Unprotected pile		
2	Heaped in house		
3	Bags in house		
4	Chitandala in house		
5	Chitandala outside		
6	Traditional Nkhokwe		
7	Improved Nkhokwe		
8	Metallic Silo		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q38_oth: Specify your main method of storage for this [TREE/PERM CROP].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FRESH IN THE GARDEN			
Fresh in the field			

File : ag_mod_q

ag_q38_oth: Specify your main method of storage for this [TREE/PERM CROP].

Value	Label	Cases	Percentage
Freshly green in the field			
SMALL.BASIN			
STILL IN THE FIELD			
Still fresh in the garden			
Still garden			
Still in field			
Still in garden			
Still in the field			
Still in the garden			
in field			
left in the field			
on the roof			
plastic pail			
still in garden			
still in the field			
still in the garden			
still on field			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q39a: Amt of harvested[TREE/PERM CROP]being stored by HH?(QUANT)

Information	[Type= discrete] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
15			
18			
20			
25			
30			
40			

File : ag_mod_q

ag_q39a: Amt of harvested[TREE/PERM CROP]being stored by HH?(QUANT)

Value	Label	Cases	Percentage
50			
75			
150			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q39b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAM		
2	50 KG BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	NO 10 PLATE		
7	NO 12 PLATE		
8	BUNCH		
9	PIECE		
10	BALE		
12	OX-CART		
13	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q39b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
70 KG BAG			
70kg bag			
BASKET			
Clusters			
Dengu			
SMALL.BASIN			
dengu(gogoda)			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q39c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: SHELLED		
2	U: UNSHELLED		
3	NOT APPLICABLE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q40a: What did you do to protect the stored [TREE/PERM CROP]?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q40b: What did you do to protect the stored [TREE/PERM CROP]?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q40_oth: Specify what you do to protect the stored [TREE/PERM CROP].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DRIED			
Drying			
dried			
drying			
still in the garden			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q41a: When you store[TREE/PERM CROP],what is the main purpose for storing it?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q41b: When you store[TREE/PERM CROP],what is the main purpose for storing it?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

ag_q41b: When you store[TREE/PERM CROP],what is the main purpose for storing it?(2ND)

Value	Label	Cases	Percentage
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q41_oth: Specify what is usually the main purpose for storing the [TREE/PERM CROP].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 bags of. maize			
Building houses			
DOMESTIC CONSUMPTION			
Didn't harvest			
Didn't harvest trees not mature			
Firewood			
For cooking			
Never harvested ever since			
didn't start yet to harvest still young			
firewood			
food for livestock			
for firewood			
for household usage			
hasn't started harvesting yet			
household consumption			
nothing			
still young ones			
still young trees			
they can't keep			
to get rippen			
used to burn up bricks			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_q_1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

crop_code: Crop_Code

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PID: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

File : ag_mod_q_1

PID: ID Code

Value	Label	Cases	Percentage
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00b: How many weeks did [PERSON] work? WEEKS

Information	[Type= discrete] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
21			
22			
24			
25			
27			
28			
30			
32			
33			
34			
35			
36			
40			
42			
44			

File : ag_mod_q_1

ag_q00b: How many weeks did [PERSON] work? WEEKS

Value	Label	Cases	Percentage
46			
48			
52			
54			
56			
58			
400			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00c: During those weeks, approximately how many days did [PERSON] work per week?

Information	[Type= discrete] [Format=numeric] [Range= 0-76] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
14			
30			
68			
76			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00d: During those days, approximately how many hours did [PERSON] work per day?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			

File : ag_mod_q_1

ag_q00d: During those days, approximately how many hours did [PERSON] work per day?

Value	Label	Cases	Percentage
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00e1: Which activities was [PERSON] involved in: SHELLING/ THRESHING/PEELING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00e2: Which activities was [PERSON] involved in: DRYING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00e3: Which activities was [PERSON] involved in: CLEANING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_q00e4: Which activities was [PERSON] involved in: PROCESSING

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_r1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r00: A. Did you or anyone in your household own any livestock in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r0a: LIVESTOCK CODE

Information	[Type= discrete] [Format=numeric] [Range= 301-3314] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	CALF		
302	STEER/HEIFER		
303	COW		
304	BULL		
307	GOAT		
308	SHEEP		
309	PIG		
311	LOCAL-HEN		
313	LOCAL-COCK		
315	DUCK		
318	OTHER (SPECIFY)		
319	DOVE/PIGEON		
3304	OX		
3305	DONKEY/MULE/HORSE		
3310	CHICKEN-LAYER/CHICKEN-BROILER		
3314	TURKEY/GUINEA FOWL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r01: Did you own [LIVESTOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_r1

ag_r01_oth: Specify the other type of livestock.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BEE KEEPING(2 BEEHIVES)			
BEEKEEPING			
CHICKS			
HARE			
HARE AND MBIRA			
IMPROVED			
MBILA			
MBIRA,AND HARE			
RABBIT			
RATS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r01_1a: What are the household's major purposes for owning/keeping (Reason 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sale of adult animals		
2	Sale of young animals		
3	Sale of livestock products		
4	Food for the family		
5	Cope with unexpected expenditures		
6	Cope with seasonal expenditures		
7	Draught power		
8	Manure		
9	Transport		
10	Wealth status		
11	Savings		
12	Wage		
13	Reproduction		
14	Other/specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r01_1b: What are the household's major purposes for owning/keeping (Reason 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sale of adult animals		
2	Sale of young animals		
3	Sale of livestock products		

File : ag_mod_r1

ag_r01_1b: What are the household's major purposes for owning/keeping (Reason 2)

Value	Label	Cases	Percentage
4	Food for the family		
5	Cope with unexpected expenditures		
6	Cope with seasonal expenditures		
7	Draught power		
8	Manure		
9	Transport		
10	Wealth status		
11	Savings		
12	Wage		
13	Reproduction		
14	Other/specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r01_1_oth: Specify the other purpose for owning/keeping [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANIMAL POWER FOR FARMING			
BEAUTIFICATIC			
BRIDE PRICE			
FARMING			
FARMING USING PLOUGH			
FOR FUTURE EVENTS SUCH AS CHINAMWALI AND WEDDINGS			
INCOME			
MILK PRODUCTION			
PLEASURE			
SELL OF EGGS			
TO HELP FOR THE FUNERAL CEREMONY, AND TO HELP FOR THE INITIATION CEREMONY			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r02: How many [LIVESTOCK] are owned by your household now (present at your farm)?

Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_r1

ag_r02_1: How many of the [LIVESTOCK] owned are local?

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
23			
28			
30			
32			
36			
38			
40			
44			
50			
60			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r02_2: What is the main breed of the local [LIVESTOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESIAN		
2	GUERSEY		
3	JERSEY		
4	AYRHIRE		
5	BROWN SWISS		

File : ag_mod_r1

ag_r02_2: What is the main breed of the local [LIVESTOCK]?

Value	Label	Cases	Percentage
6	FLECKVIEH		
7	ANKOLE		
8	ZEBU		
9	NGANDA		
10	SAHIWAL		
11	REDPOLI		
12	HEREFORD		
13	BORAN		
14	BOSMORA		
15	OTHER CATTLE CROSSES		
16	OTHER CATTLE (SPECIFY)		
17	BOER		
18	GALLA		
19	MUBENDE		
20	KIGEZI		
21	SMALL EAST AFRICAN		
22	SANEEN		
23	TOGGERN BURG		
24	ANGLONUBIAN		
25	ANGORA GOATS		
26	ALPINE GOATS		
27	OTHER GOAT CROSSES		
28	OTHER GOAT (SPECIFY)		
29	BOILER-PLYMOUTH ROCK		
30	CORNISH		
31	SUSSEX LAYERS- LEGHORN		
32	MINOCA		
33	RHODE ISLAND RED		
34	ANCONA		
35	NEW HAMPSHIRE		
36	PLYMOUTH		
37	OTHER PIG (SPECIFY)		
38	EAST AFRICAN BLACK HEADED		
39	WHITE TYPE		
40	RED SHEEP- SHORT LEGGED		
41	OTHER SHEEP (SPECIFY)		
42	DON'T KNOW (SHEEP)		
43	KANSILANGA		
44	KAMBWATA		
45	KADZIMETE/KAMETE		
46	KATSUMBA		
47	LOCAL		
48	LARGE WHITE		

File : ag_mod_r1

ag_r02_2: What is the main breed of the local [LIVESTOCK]?

Value	Label	Cases	Percentage
49	LAND RACE		
50	DUROC		
51	TRISTER		
52	LOCAL MALAWIAN GOAT		
53	OTHER CHICKEN		
54	DON'T KNOW (CATTLE)		
55	DON'T KNOW (GOAT)		
56	DON'T KNOW (CHICKEN)		
57	DON'T KNOW (PIG)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r02_2_oth: Specify the main breed of the local [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
BLACK			
BLACK AND WHITE PIG			
BLACK BERGO			
BLACK PIG			
BRAMANI			
BULL			
DOES NOT KNOW			
DON'T KNOW			
HOLSTEIN			
HOSTERN			
HYBRID			
LOCAL			
LOCAL CATTLE			
LOCAL COW			
LOCAL GOAT			
LOCAL MALAWIAN			
LOCAL MALAWIAN GOAT			
LOCAL PIG			
MALAWIAN			
MALAWIAN GOAT			
MALAWIAN LOCAL COW			

File : ag_mod_r1

ag_r02_2_oth: Specify the main breed of the local [LIVESTOCK].

Value	Label	Cases	Percentage
MALAWIAN LOCAL GOAT			
MALAWIAN LOCAL GOATS			
MALAWIAN PIG			
MALWIAN COW			
PIG			
SHIMPAR			
THAMOLATEGV			
WHITE			
ZEBU			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r03: How many of the [LIVESTOCK] owned are improved/exotic?

Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
18			
20			
26			
31			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r03_2: What is the main breed of the improved/ exotic [LIVESTOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_r1

ag_r03_2: What is the main breed of the improved/ exotic [LIVESTOCK]?

Value	Label	Cases	Percentage
1	FRESIAN		
2	GUERSEY		
3	JERSEY		
4	AYRHIRE		
5	BROWN SWISS		
6	FLECKVIEH		
7	ANKOLE		
8	ZEBU		
9	NGANDA		
10	SAHIWAL		
11	REDPOLI		
12	HEREFORD		
13	BORAN		
14	BOSMORA		
15	OTHER CATTLE CROSSES		
16	OTHER CATTLE (SPECIFY)		
17	BOER		
18	GALLA		
19	MUBENDE		
20	KIGEZI		
21	SMALL EAST AFRICAN		
22	SANEEN		
23	TOGGERN BURG		
24	ANGLONUBIAN		
25	ANGORA GOATS		
26	ALPINE GOATS		
27	OTHER GOAT CROSSES		
28	OTHER GOAT (SPECIFY)		
29	BOILER-PLYMOUTH ROCK		
30	CORNISH		
31	SUSSEX LAYERS- LEGHORN		
32	MINOCA		
33	RHODE ISLAND RED		
34	ANCONA		
35	NEW HAMPSHIRE		
36	PLYMOUTH		
37	OTHER PIG (SPECIFY)		
38	EAST AFRICAN BLACK HEADED		
39	WHITE TYPE		
40	RED SHEEP- SHORT LEGGED		
41	OTHER SHEEP (SPECIFY)		
42	DON'T KNOW		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_r1

ag_r03_2_oth: Specify the main breed of the improved/ exotic [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CALIFORNIA			
CAMBRIDGE			
CROSS BREED			
DOES NOT KNOW			
DON'T			
DON'T KNOW			
DONT KNOW			
EAST AFRICAN GOAT			
HOLSTEIN			
HYBRID			
LANDRACE			
LARGE WHITE			
LARGE WHITE PIG			
LARGRE WHITE			
LOCAL			
PIG			
SHE DOES NOT KNOW			
SHIMPAR			
WHITE			
WHITE PIG			
WHITE PIGS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r04: If you wanted to sell one of the [LIVESTOCK] today, how much would you...

Information	[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r05a: Who in your household owns? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

File : ag_mod_r1

ag_r05a: Who in your household owns? HHID 1

Value	Label	Cases	Percentage
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r05b: Who in your household owns? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r06a: Who in your household is responsible for feeding/caring for livestock? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r06b: Who in your household is responsible for feeding/caring for livestock? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

File : ag_mod_r1

ag_r06b: Who in your household is responsible for feeding/caring for livestock? HHID 2

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r07: How many [LIVESTOCK] did your household own exactly 12 months ago?

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r08: During the last 12 months, how many [LIVESTOCK] were born?

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r09_1: During the last 12 months, how many [LIVESTOCK] did your household receive...

Information	[Type= discrete] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
20			
30			
31			
39			
46			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r10: During the last 12 months, how many [LIVESTOCK] did your household buy

Information	[Type= discrete] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : ag_mod_r1

ag_r10: During the last 12 months, how many [LIVESTOCK] did your household buy

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
18			
50			
150			
200			
220			
300			
370			
900			
2000			
2500			
7200			
13000			
17000			
30000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r11: What was the total value of [LIVESTOCK] did your household buy...

Information	[Type= continuous] [Format=numeric] [Range= 0-18720000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r12a: From Whom did your HH purchase? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

File : ag_mod_r1

ag_r12a: From Whom did your HH purchase? NWID 1

Value	Label	Cases	Percentage
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r12b: From Whom did your HH purchase? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
9			
11			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r14: During the last 12 months, how many [LIVESTOCK] did your household give a...?

Information	[Type= discrete] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
16			

File : ag_mod_r1

ag_r14: During the last 12 months, how many [LIVESTOCK] did your household give a...?

Value	Label	Cases	Percentage
19			
20			
50			
3000			
10000			
30000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r15: During the last 12 months, how many [LIVESTOCK] got lost or stolen?

Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
28			
29			
30			
31			
32			
35			

File : ag_mod_r1

ag_r15: During the last 12 months, how many [LIVESTOCK] got lost or stolen?

Value	Label	Cases	Percentage
38			
40			
45			
48			
49			
50			
55			
70			
90			
3500			
9999			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r16: During the last 12 months, how many have you sold alive?

Information	[Type= discrete] [Format=numeric] [Range= 0-750000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
21			
22			
24			
26			
30			
32			
35			

File : ag_mod_r1

ag_r16: During the last 12 months, how many have you sold alive?

Value	Label	Cases	Percentage
38			
45			
48			
50			
60			
115			
120			
150			
250			
600			
5000			
6000			
7500			
12500			
42000			
90000			
750000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r17: What was the total value of [LIVESTOCK] sales during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-15600000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r18a: To Whom did you HH sell? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

File : ag_mod_r1

ag_r18a: To Whom did you HH sell? NWID 1

Value	Label	Cases	Percentage
18			
20			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r18b: To Whom did you HH sell? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r19: During the last 12 months, how many [LIVESTOCK] got lost or stolen?

Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

File : ag_mod_r1

ag_r19: During the last 12 months, how many [LIVESTOCK] got lost or stolen?

Value	Label	Cases	Percentage
18			
19			
20			
21			
22			
23			
24			
25			
26			
28			
29			
30			
31			
46			
60			
66			
70			
96			
100			
9999			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r20: During the last 12 months, did any [LIVESTOCK] suffer from any disease or ...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r21a: During the last 12 months, what was the main disease/injury [LIVESTOCK]...

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	AVIAN INFLUENZA		
2	COCCIDIOSIS (Kamwazi)		
3	FOWL CHOLERA		
4	FOWL POX(Nthomba)		
5	FOWL TYPHOID		
6	GUMBORO (Khuputo)		
7	NEW CASTTLE (Chitopa, Chidelu)		
8	BLACK HEAD		
9	MAREKS DISEASE		
10	INFECTIOUS BROCHNITIES		

File : ag_mod_r1

ag_r21a: During the last 12 months, what was the main disease/injury [LIVESTOCK]...

Value	Label	Cases	Percentage
11	INFECTIOUS LARYNGEAL TRACHEITIS		
12	MYCOPLASMOSIS		
13	INFECTIOUS CORYZA		
14	ASPERGILLOSIS		
16	EAST COST FEVER (Chigodola cha ng'ombe)		
17	HEART WATER(Khunyu)		
18	ANAPLASMOSISI (Matenda a Chikasu)		
19	ANTHRAX		
20	BABEISIOSIS (Likodzo la ng'ombe)		
21	FOOT AND MOUTH DISEASE		
22	LUMPY SKIN (Matenda a zotupatupa-Kalimbwi)		
23	CBPP		
24	CCPP		
25	RABIES (Chiwewe)		
26	TRYPANOSOMIASIS (Matenga a kaodzela)		
27	PPR		
28	BLACK QUARTER		
29	Tuberculosis (Chifuwa cha chichikulu cha ng,ombe)		
30	AFRICAN SWINE FEVER		
32	HOG CHOLERA		
33	WORMS		
34	SWINE DYSENTRY		
35	OTHER (SPECIFY)		
36	MANGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r21b: NUMBER LOST

Information	[Type= continuous] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r21_oth: Specify the main disease/injury [LIVESTOCK] suffered from.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r21_1: Was the animal treated?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r21_2a: Who in the HH treated the animal? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_r1

ag_r21_2a: Who in the HH treated the animal? HHID 1

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r21_2b: Who in the HH treated the animal? HHID 2

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_r22: How many of your [LIVESTOCK] are currently vaccinated?

Information	[Type= discrete] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

File : ag_mod_r1

ag_r22: How many of your [LIVESTOCK] are currently vaccinated?

Value	Label	Cases	Percentage
19			
20			
22			
23			
25			
26			
27			
29			
30			
31			
32			
35			
36			
39			
40			
60			
63			
70			
80			
84			
90			
150			
800			
4000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r23a: Who provided the vaccination services? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

File : ag_mod_r1

ag_r23a: Who provided the vaccination services? NWID 1

Value	Label	Cases	Percentage
15			
16			
17			
18			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r23b: Who provided the vaccination services? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r23_1: Was there anyone from within the household who provided vaccination services...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r23_2: What was the name of the vaccine?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r23_2oth: Please specify the other type of vaccine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_r1

ag_r24: Against which main disease did your household vaccinate [LIVESTOCK]

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	AVIAN INFLUENZA		
2	COCCIDIOSIS (Kamwazi)		
3	FOWL CHOLERA		
4	FOWL POX(Nthomba)		
5	FOWL TYPHOID		
6	GUMBORO (Khuputo)		
7	NEW CASTTLE (Chitopa, Chidelu)		
8	BLACK HEAD		
9	MAREKS DISEASE		
10	INFECTIOUS BROCHNITIES		
11	INFECTIOUS LARYNGEAL TRACHEITIS		
12	MYCOPLASMOSIS		
13	INFECTIOUS CORYZA		
14	ASPERGILLOSIS		
16	EAST COST FEVER (Chigodola cha ng'ombe)		
17	HEART WATER(Khunyu)		
18	ANAPLASMOSISI (Matenda a Chikasu)		
19	ANTHRAX		
20	BABEISIOSIS (Likodzo la ng'ombe)		
21	FOOT AND MOUTH DISEASE		
22	LUMPY SKIN (Matenda a zotupatupa-Kalimbwi)		
23	CBPP		
24	CCPP		
25	RABIES (Chiwewe)		
26	TRYPANOSOMIASIS (Matenga a kaodzela)		
27	PPR		
28	BLACK QUARTER		
29	Tuberculosis (Chifuwa cha chichikulu cha ng,ombe)		
30	AFRICAN SWINE FEVER		
32	HOG CHOLERA		
33	WORMS		
34	SWINE DYSENTRY		
35	OTHER (SPECIFY)		
36	MANGE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r24_oth: Specify against which main disease did your household vaccinate

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIWEWE			

File : ag_mod_r1

ag_r24_oth: Specify against which main disease did your household vaccinate

Value	Label	Cases	Percentage
COUGH			
DIARRHEA			
DZOWE			
FLU			
FOOT AND MOUTH DISEASE			
GROTH			
HEAD SWELLING			
KASHEMBE			
KUSOSOKA UBWEYA			
MALARIA			
MALUNGO			
N/A			
NJOKA ZA MMIMBA			
NSUNGU			
TAPEWORMS			
TREATED WITHOUT AFFECTED BY ANY DISEASE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_r21_1f: R21_1f. Was the person that treated this animal from outside the household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_r2

# case_id: Unique Household Identifier	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# HHID: Survey Solutions Unique HH Identifier	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ag_r25: ...total on hired labor for all types of livestock owned	
Information	[Type= continuous] [Format=numeric] [Range= 0-24000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ag_r26: ...total on animal feed for all types of livestock owned	
Information	[Type= continuous] [Format=numeric] [Range= 0-5400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ag_r27: ...total on medicine and vaccinations for all types of livestock owned	
Information	[Type= continuous] [Format=numeric] [Range= 0-400010] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ag_r28: ...total on other veterinary services, including dipping, deworming and artifici	
Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ag_r29: ...total on housing equipment, feeding utensils/any other input for all types of	
Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_s

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s0a: LIVESTOCK PRODUCT CODE

Information	[Type= discrete] [Format=numeric] [Range= 401-408] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
401	COW MILK		
402	CHICKEN EGGS		
403	GUINEA FOWL EGGS		
404	MEAT		
406	SKINS AND HIDES		
407	MANURE		
408	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s01: Did your household produce any [PRODUCT] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s02: During the last 12 months, how many months did your HH produce any [PRODUCT]?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_s

ag_s03a: During this time, what was the average quantity of [PRODUCT] produced? (QUANT/MO

Information	[Type= continuous] [Format=numeric] [Range= 0-120000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s03b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LITRE		
2	KILOGRAM		
3	PIECE		
4	BUCKET		
5	WHEELBARROW		
6	OXCART		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s03b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 LITRE BUCKET			
50 KG			
5LITRE BUCKET			
BAG			
BAGS			
BASIN			
BIG GOAT			
CONTAINER			
CRATES			
EACH			
EGGS			
FULL GOAT			
FULL SMALL PIG			
GRAM			
LARGE PAIL			
LARGE PAILS			
NDOWA			
PAIL (5L)			
PIECE			
SMALL PAIL			
SMALL PLATE			
TONNE			
TRAY			

File : ag_mod_s

ag_s03b_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
TRAY'S			
TRAYS			
WHOLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s04: Did you sell any of the [PRODUCT] that you produced in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s05a: How much of the [PRODUCT] produced did you sell in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-723000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s05b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LITRE		
2	KILOGRAM		
3	PIECE		
4	BUCKET		
5	WHEELBARROW		
6	OXCART		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s05b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG			
DOVEWHOLE			
EACH			
EGGS			
PIGWHOLE			
WHOLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s06: What was the total value of sales of [PRODUCT] in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-2750000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_s

ag_s07a: Who in the household kept/decided what to do with the earnings? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s07b: Who in the household kept/decided what to do with the earnings? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s08: To whom did you sell most [PRODUCT] that you sold?

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s09a: How much of the [PRODUCT] produced did.. HH consume in the last 12 months? (QUAN

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s09b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_s

ag_s09b: UNIT

Value	Label	Cases	Percentage
1	LITRE		
2	KILOGRAM		
3	PIECE		
4	BUCKET		
5	WHEELBARROW		
6	OXCART		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s09b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG			
5KGBAGS			
90 KG			
BAGS			
BASIN			
CRATES			
EACH			
FULLGOAT			
FULLGOAT(USE			
KALULU			
LARGEPAILS			
PAIL (5L)			
PAIL (LARGE)			
PIECE			
SMALLPIG			
TON			
TONE			
TONNE			
TRAY			
TRAY'S			
TRAYS			
WHOLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s10a: ...HH give out as reimbursements for land, labor, and other services? (QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s10b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ag_mod_s

ag_s10b: UNIT

Value	Label	Cases	Percentage
1	LITRE		
2	KILOGRAM		
3	PIECE		
4	BUCKET		
5	WHEELBARROW		
6	OXCART		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s10b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG			
BAG			
CONTAINER			
GOAT			
WHOLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s11a: ...HH give out as reimbursements for inputs borrowed or acquired on credit? (QUA

Information	[Type= discrete] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
8			
10			
12			
15			
24			
100			
800			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s11b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	LITRE		
2	KILOGRAM		
3	PIECE		

File : ag_mod_s

ag_s11b: UNIT

Value	Label	Cases	Percentage
4	BUCKET		
5	WHEELBARROW		
6	OXCART		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s11b_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_s12: Incur any expenses (labor costs, add' input, transport) in production of [PRODUC

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_s13: What was the total value of these additional expenses?

Information	[Type= discrete] [Format=numeric] [Range= 0-480000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
400			
500			
1000			
3000			
4000			
5000			
10000			
25000			
30000			
50000			
120000			
480000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_t1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_t0a: TOPIC CODE

Information	[Type= discrete] [Format=numeric] [Range= 301-316] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	New Seed Varieties		
302	Pest Control		
303	Fertilizer Use		
304	Pit Planting		
305	Irrigation		
306	Composting		
307	Marketing/Crop Sales		
308	Growing/Selling Tobacco		
309	Access to Credit		
310	Forestry		
311	General Animal Care		
312	Animal Diseases/Vaccination		
313	Fishery Production		
314	Contract Farming		
315	Agroforestry		
316	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t01: Received Advice?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t01_oth: Specify the other topic you or anyone in your household receive any advice on.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_t02: What was the main source of the advice on [TOPIC]?

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Gov Agricultural Extension Service		

File : ag_mod_t1

ag_t02: What was the main source of the advice on [TOPIC]?

Value	Label	Cases	Percentage
2	Private Agricultural Extension Service		
3	Gov Fishery Extension Service		
4	NGO		
5	Agricultural Coop/Farmers' Assoc		
6	Fishing Coop		
7	Farmer Field Days/Field School		
8	Village Agricultural Extension Meeting		
9	Agricultural Extension Course		
10	Lead Farmer		
11	Other Farmer(Neighbor/Relative)		
12	Radio		
13	Paper Media (Handouts / Flyers)		
14	Other (Specify)		
15	Phone/SMS		
16	Other Electronic Media (TV, Etc)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t02_1: Please specify the other main source of the advice on [TOPIC]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_t03: Did you follow the advice received on [TOPIC]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ag_mod_t2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_t0c: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Gov Agricultural Extension Service		
2	Private Agricultural Extension Service		
3	Gov Fishery Extension Service		
4	NGO		
5	Agricultural Coop/Farmers' Assoc		
6	Fishing Coop		
7	Farmer Field Days/Field School		
8	Village Agricultural Extension Meeting		
9	Agricultural Extension Course		
10	Lead Farmer		
11	Other Farmer(Neighbor/Relative)		
12	Radio		
13	Paper Media (Handouts / Flyers)		
14	Other (Specify)		
15	Phone/SMS		
16	Other Electronic Media (TV, Etc)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t02b_oth: Specify other source

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ag_t05a: Who in your household received advice? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			

File : ag_mod_t2

ag_t05a: Who in your household received advice? HHID 1

Value	Label	Cases	Percentage
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t05b: Who in your household received advice? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t05c: Who in your household received advice? HHID 3

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t05d: Who in your household received advice? HHID 4

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t05_1: Did the household member(s) request or otherwise demand the advice from...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		

File : ag_mod_t2

ag_t05_1: Did the household member(s) request or otherwise demand the advice from...

Value	Label	Cases	Percentage
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t06a: How many times did someoe from [SOURCE] visit your farm during the last...

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
14			
15			
20			
24			
60			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t06b: NUMBER OF UNSOLICITED VISITS

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
14			
15			
20			

File : ag_mod_t2

ag_t06b: NUMBER OF UNSOLICITED VISITS

Value	Label	Cases	Percentage
48			
60			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t07: How many tmes did you or any member of your HH visit or meet with ...

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
11			
12			
14			
15			
19			
30			
42			
60			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t08: How many tmes did you or any member of your HH attend source...

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

File : ag_mod_t2

ag_t08: How many tmes did you or any member of your HH attend source...

Value	Label	Cases	Percentage
12			
14			
20			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t09: Did you or any member of your HH pay anything in order to receive from source...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t10: How much in total did your household pay to receive advice/information from...

Information	[Type= discrete] [Format=numeric] [Range= 0-90000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
50			
60			
100			
125			
200			
300			
380			
400			
500			
600			
900			
1000			
1300			
1500			
1700			
1800			
1900			
2000			
2500			
3000			
5000			
6000			

File : ag_mod_t2

ag_t10: How much in total did your household pay to receive advice/information from...

Value	Label	Cases	Percentage
7000			
8000			
10000			
15000			
18000			
90000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ag_t11: On average, how useful was the advice/information received from source...

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Useless		
2	Not very useful		
3	Useful		
4	Very useful		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_meta

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS4

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_b_start_date: fs_moduleB_start_date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_b_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b_endHr: ENUMERATOR:RECORD END TIME FOR MODULE B HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c_start_date: ENUMERATOR: RECORD START DATE AND TIME FOR MODULE C:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_c_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

File : fs_mod_meta

fs_c_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c_endHr: ENUMERATOR:RECORD END TIME FOR MODULE C HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d_start_date: ENUMERATOR: RECORD START DATE AND TIME FOR MODULE D

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_d_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d_endHr: ENUMERATOR:RECORD END DATE AND TIME FOR MODULE D HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]

File : fs_mod_meta

fs_d_endHr: ENUMERATOR:RECORD END DATE AND TIME FOR MODULE D HOUR:

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE E

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e_endHr: ENUMERATOR:RECORD END TIME FOR MODULE I HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

File : fs_mod_meta

fs_f_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Value	Label	Cases	Percentage
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f_endHr: ENUMERATOR: RECORD END TIME FOR MODULE F: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f_endMin: ENUMERATOR: RECORD END TIME FOR MODULE F: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_g_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE G

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_g_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE G:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g_endHr: ENUMERATOR: RECORD END TIME FOR MODULE G HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]

File : fs_mod_meta

fs_g_endHr: ENUMERATOR: RECORD END TIME FOR MODULE G HOUR:

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE H:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_h_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h_end_date: ENUMERATOR:RECORD END DATE AND TIME FOR MODULE D

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i_start_date: ENUMERATOR:RECORD START DATE AND TIME FOR MODULE I

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

File : fs_mod_meta

fs_i_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I:

Value	Label	Cases	Percentage
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i_endHr: ENUMERATOR:RECORD END TIME FOR MODULE I HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 5-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE J:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j_endHr: ENUMERATOR: RECORD END TIME FOR MODULE J: HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6			
7			

File : fs_mod_meta

fs_j_endHr: ENUMERATOR: RECORD END TIME FOR MODULE J: HOUR:

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j_endMin: ENUMERATOR: RECORD END TIME FOR MODULE J: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_a

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_b02: ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f00: Did any household member engage in any fishing activity?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j00: Did any household member engage in fish trading?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

File : fs_mod_a

fs_j00: Did any household member engage in fish trading?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_b

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_b01a: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JANUARY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01b: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) FEBRUARY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01c: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MARCH

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01d: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) APRIL

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01e: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MAY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_b

fs_b01e: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MAY

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01f: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JUNE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01g: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JULY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.			
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01h: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) AUGUST

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01i: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) SEPTEMBER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01j: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) OCTOBER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_b

fs_b01j: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) OCTOBER

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01k: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) NOVEMBER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b01l: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) DECEMBER

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H			
L			
N			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_b02: ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_c

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Individual Id

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c00: Was [NAME] involved in fishing during the last HIGH fishing season.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c00f: Was [NAME] engaged in full time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_c

fs_c00f: Was [NAME] engaged in full time fishing?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c01a: How many weeks was [NAME] a full-time fisher during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 2-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
8			
12			
16			
20			
24			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c01b: During those weeks, approximately how many days per week did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c01c: During those days, approximately how many hours per day did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			

File : fs_mod_c

fs_c01c: During those days, approximately how many hours per day did [NAME] fish?

Value	Label	Cases	Percentage
9			
10			
11			
12			
13			
24			
35			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c00f1: Was [NAME] engaged in part time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c02a: How many weeks was [NAME] a part-time fisher during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
17			
20			
24			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c02b: During those weeks, approx. how many days per week did [NAME] part time fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : fs_mod_c

fs_c02b: During those weeks, approx. how many days per week did [NAME] part time fish?

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c02c: During those days, approx. how many hours per day did [NAME] part time fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-79] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
24			
50			
79			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c00f2: Was [NAME] engaged in fish processing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c03a: How many weeks [NAME]engaged in fish processing during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			

File : fs_mod_c

fs_c03a: How many weeks [NAME]engaged in fish processing during last HIGH fishing season?

Value	Label	Cases	Percentage
4			
5			
6			
8			
9			
10			
12			
16			
24			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c03b: During those weeks, approx. how many days per week did [NAME] process fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c03c: During those days, approximately how many hours per day did [NAME] process fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
9			
11			
12			
35			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c00f3: Was [NAME] engaged in fish trading?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_c

fs_c00f3: Was [NAME] engaged in fish trading?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c04a: How many weeks[NAME] engaged in fish trading during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
16			
20			
24			
26			
28			
40			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c04b: During those weeks, approximately how many days per week did [NAME] trade fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_c04c: During those days, approximately how many hours per day did [NAME] trade fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_c

fs_c04c: During those days, approximately how many hours per day did [NAME] trade fish?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
19			
27			
35			
48			
52			
56			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Fishing_GearID: Fishing Gear Id

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Usipa (seine) net		
2	Kambuzi (beach) seine		
3	Mbedza (long /hand line)		
4	Mbuka/ntaya/ukonde (gillnet)		
5	Mono (fish traps)		
6	Chavi (castnet)		
7	Chimilira		
8	Mkacha		
9	Other Specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d01a: any HH member involved in fishing..last HIGH season use any of this FISHING GEAR

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d01b: Please specify the other fishing gear that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIKWITI			
FISH LINE			
KHOKHA			
KOMBE			
MAGOES WIRE			
MAIZE SACKS			
MAKOMBE			
MAKOMBI			
MBEDZA			
MKWAWO			

File : fs_mod_d1

fs_d01b: Please specify the other fishing gear that you used.

Value	Label	Cases	Percentage
MOSQUITO NET			
NKHOKA			
UKONDE			
UKOSI			
VILEPA			
ZILEPA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d02: How many [FISHING GEAR] were operated by your HH during last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			
15			
20			
25			
30			
36			
50			
60			
100			
200			
250			
300			
500			
1000			
1200			
1500			
2000			
4500			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d03: How many [FISHING GEAR] are owned by your household?

Information	[Type= discrete] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_d1

fs_d03: How many [FISHING GEAR] are owned by your household?

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			
15			
20			
25			
30			
36			
40			
50			
100			
150			
200			
250			
300			
500			
1000			
1200			
1500			
2000			
4500			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d04: ..had to purchase a [FISHING GEAR],Amt would you've paid during last HIGH season

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_d05_filter: ..member of your HH purchase [FISHING GEAR] during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d05: ..Units of [FISHING GEAR] did your HH purchase during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-28500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_d1

fs_d05: ..Units of [FISHING GEAR] did your HH purchase during last HIGH fishing season?

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
15			
25			
40			
200			
250			
300			
500			
2000			
2400			
2500			
28500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d06_filter: Did your household pay to rent [FISHING GEAR] for use in the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d06: Amt household paid to rent [FISHING GEAR] for use in the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 100-700000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100			
1000			
2000			
4000			
5000			
10000			
15000			
25000			
40000			
500000			
700000			

File : fs_mod_d1

fs_d06: Amt household paid to rent [FISHING GEAR] for use in the last HIGH season?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Boats_EnginesID: Boat Engines Id

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Bwato (dugout)		
2	Plankboat		
3	Outboard engine		
4	Other,specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d07a: ..any member of your HH involved in fishing activities..last HIGH season use any

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d07b: Please specify the other boat or engine that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_d08: How many [BOAT/EMGINES] were operated by your HH during the last HIGH fishing se

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d09: How many units of [BOATS/ENGINES] are owned by your household?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : fs_mod_d2

fs_d09: How many units of [BOATS/ENGINES] are owned by your household?

Value	Label	Cases	Percentage
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last H

Information	[Type= discrete] [Format=numeric] [Range= 0-3100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2000			
3000			
12000			
15000			
20000			
25000			
28000			
30000			
35000			
40000			
43000			
45000			
50000			
60000			
65000			
70000			
72000			
80000			
90000			
95000			
100000			
110000			
120000			
150000			
160000			
170000			
240000			
250000			
270000			
300000			
400000			

File : fs_mod_d2

fs_d10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last H

Value	Label	Cases	Percentage
500000			
750000			
1000000			
1400000			
1600000			
1800000			
1900000			
2000000			
2200000			
3000000			
3100000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d11: How many units of [BOATS/ENGINES] did you or any member of your household purcha

Information	[Type= discrete] [Format=numeric] [Range= 0-160000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
35000			
90000			
160000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d12: How much did your household pay to rent [BOATS/ENGINES] for use in the last HIG

Information	[Type= discrete] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
200			
2000			
3000			
4000			
5000			
7000			
7200			
10000			
12000			
15000			
24000			

File : fs_mod_d2

fs_d12: How much did your household pay to rent [BOATS/ENGINES] for use in the last HIG

Value	Label	Cases	Percentage
25000			
30000			
40000			
45000			
50000			
55000			
60000			
100000			
110000			
200000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d13: total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated

Information	[Type= discrete] [Format=numeric] [Range= 0-680000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1000			
2000			
3000			
4000			
6000			
15000			
25000			
30000			
40000			
45000			
49200			
60000			
67500			
84000			
100000			
120000			
140000			
160000			
680000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d3

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_d14a: How many fishing men did you hire during the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
14			
18			
19			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d14b: How many weeks each labourers worked for you during last HIGH season

Information	[Type= discrete] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
8			
10			
12			
16			
20			
40000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d14c: How many fishing children did you hire during the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

File : fs_mod_d3

fs_d14c: How many fishing children did you hire during the last HIGH season?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
3			
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d14d: How many weeks each of these laborers worked for you during last HIGH season

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
5			
6			
8			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d15: Did you pay these workers a fixed wage?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d16a: What was each of the workers paid per week?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
00			
10000			
15000			
2500			
25000			
5000			
6000			
7000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d3

fs_d16b: What was each of the workers paid per week?

Information	[Type= discrete] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2000			
2500			
5000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d17: ....did you pay these hired workers with fish as a share of the boat catch?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d18a: ..quantity of fish did you pay to each hired workers..last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
5			
7			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d18b: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d3

fs_d18c: Specify other fish form of packaging to pay adult hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
24 PLATE			
5 LITRE CHIGOBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_18d: On average per week, what quantity of fish did you pay to ea

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
4			
7			
20			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d18e: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d18f: Specify other fish form of packaging to pay child hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
24 PLATE			
5LITRE CHIGOBA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_d3

fs_d19: ..did you pay these hired workers with cash as a share of the boat revenue?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d20a: ..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se

Information	[Type= discrete] [Format=numeric] [Range= 4000-210000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4000			
5000			
6000			
8000			
15000			
20000			
25000			
50000			
210000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d20b: ..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d21a: ..HIGH fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= discrete] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
500			
1000			
5000			
10000			
15000			
50000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d21b: ..HIGH fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= discrete] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_d3

fs_d21b: ..HIGH fishing season, did you pay the hired workers any other in kind benefit?

Value	Label	Cases	Percentage
0			
500			
10000			
15000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d22: ..other types of costs related to fishing activities..last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d23: Describe what these costs were for?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FOR CHARGING BATTERIES FOR LIGHTING			
HIRED MEN TO CAERY THE FISH TO THE BUS			
Torch			
tax fee			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d24a: What were the total costs during the HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 300-40000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
300			
1500			
18000			
40000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_d24b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WEEK		
2	SEASON		

File : fs_mod_d3

fs_d24b: UNIT

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_e1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e02: Fish Species Id

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAKAKANI		
2	MAKUMBA		
3	MLAMBA		
4	MATEMBA		
5	NKUNGA		
6	CHAMBO		
7	NYESI		
8	NCHENI		
9	USIPA		
10	UTAKA		
11	OTHER		
12	AGGREGATED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e02_oth: Specify other fish species that you or any member of your household have l

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BATALA			
CHIUNGUNI			
GONG'O			
JAMISON			
JAMISONI			
KABWIRI			
KAMBUZI			
KAMPANGO			

File : fs_mod_e1

fs_e02_oth: Specify other fish species that you or any member of your household have l

Value	Label	Cases	Percentage
KAZUNI			
KHUTUTU			
MAKWALE			
MBABA			
MBUTA			
MBUVU			
MPASA			
MPHONDO			
NKHUTUTU			
NONE			
NSANJIKA			
PHUTA, NTCHIRA, NKHOTI, NSAMBANINJI			
SANJIKA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e03: How many weeks have you or any member your household landed %rostert

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
20			
24			
32			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : fs_mod_e1

fs_e04a: How much [FISH SPECIES] did you, other members of your household and/or any

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
14			
15			
18			
20			
24			
25			
28			
30			
40			
43			
48			
50			
58			
60			
70			
90			
100			
120			
150			
200			
210			
300			
315			
400			
500			
960			
1000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_e1

fs_e04b: Identify type of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
BOAT			
BWATO LARGE			
HEAP			
LARGE PAIL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04d: Identify form of processing for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NO			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04f: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_e1

fs_e04f: Was there any other form of processing of the fish?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
3			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04h: Identify form of packaging for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04i: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOAT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		

File : fs_mod_e1

fs_e04j: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e04k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e05b: PROCESSING TYPE 2:

Information	[Type= discrete] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
14			
36			
70			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-9600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e06b: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_e1

fs_e06c: Specify other form of packaging.

Value	Label	Cases	Percentage
10 LITRE PAIL			
BOAT			
BWATO			
HEAP			
LARGE PAIL			
NONE			
NOTHING			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HEAP			
NONE			
NOTHING			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06f: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-960000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e06g: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		

File : fs_mod_e1

fs_e06g: Identify form of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06h: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
BOAT			
BWATO			
HEAP			
LARGE PAIL			
NONE			
PLATE			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06i: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e06j: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HEAP			
NONE			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e07a: ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		

File : fs_mod_e1

fs_e07a: ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?

Value	Label	Cases	Percentage
2	NO, THE ENTRIES WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e07b: INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
The respondent fails to recall figures well			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08a: How much [FISH SPECIES] did you and/or other members of your household sell

Information	[Type= continuous] [Format=numeric] [Range= 0-960000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e08b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
BOAT			
BWATO			
HEAP			
KILOGRAMS			
LARGE PAIL			
NONE			
SMALL PAIL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_e1

fs_e08d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HEAP			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08f: During the weeks of operation, what was the average price per packaging un

Information	[Type= continuous] [Format=numeric] [Range= 0-1560000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e08g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e08h: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08i: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			

File : fs_mod_e1

fs_e08i: Specify other type of packaging.

Value	Label	Cases	Percentage
BOAT			
BWATO			
NO			
NONE			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NO			
NO CATCHES			
NONE			
Sysmiss			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e08l: During the weeks of operation, what was the average price per packaging un

Information	[Type= continuous] [Format=numeric] [Range= 0-2100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e09: For how many weeks did you sell [FISH SPECIES] during the last HIGH fishin

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			

File : fs_mod_e1

fs_e09: For how many weeks did you sell [FISH SPECIES] during the last HIGH fishin

Value	Label	Cases	Percentage
9			
10			
12			
16			
20			
24			
28			
32			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e10: ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11a: How much [FISH SPECIES] caught by you and/or other members of your househol

Information	[Type= discrete] [Format=numeric] [Range= 0-720] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
13			
16			
18			
20			
21			
24			
30			
35			
40			
50			
70			

File : fs_mod_e1

fs_e11a: How much [FISH SPECIES] caught by you and/or other members of your househol

Value	Label	Cases	Percentage
80			
192			
288			
720			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
CHIGOBA			
NO			
NO PACKAGE			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]

File : fs_mod_e1

fs_e11e: Specify other form of processing.

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NO			
NO PROCESSING			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11f: How much [FISH SPECIES] caught by you and/or other members of your househol

Information	[Type= discrete] [Format=numeric] [Range= 0-720] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
12			
13			
16			
18			
20			
21			
24			
32			
35			
36			
48			
50			
70			
80			
288			
320			
720			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11g: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11h: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e11i: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e11j: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NO			
NO PACKAGE			
NONE			
NOTHING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e12: Overall, during the last HIGH fishing season, what share of the tota

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e13a: ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_e13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC

Value	Label	Cases	Percentage
The respondent forget some transactions made			
The respondent forgets some figures			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_e2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031350113			
103061570203			
103121640016			
105041980029			
106012110035			
202012640155			
202042700038			
205053370039			
205063380157			
205093460230			
206083670380			
302055150053			
303025350064			
308076630116			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101f79de544f4e4			
1f52142bf553415			
2e0b88f7cb60435			
391c5b87d7f74b2			
3a350102d7ec42e			
555df629fecb461			
8b81dd0a679948			
a0d7c31e6662489			
aa64297c5a144e4			
ac8cf2f98f404b9e			
ad2716ee75784ef			
bd7f18d847f8471			
c710a1912d394ef			
e4547af32128495			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Rented_Out_GearID: Rented Out Gear Id

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Usipa (mosquito) net		

File : fs_mod_e2

Rented_Out_GearID: Rented Out Gear Id

Value	Label	Cases	Percentage
2	Kambuzi (beach) seine		
3	Mbedza(long /hand line)		
4	Mbuka /ntaya/ ukonde (gillnet)		
5	Mono(fish traps)		
6	Chavi (castnet)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e14: ..last HIGH fishing season,did your HH rent out any [GEAR] to other fishers?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e15: How many [GEAR] did your HH rent out during the last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
30			
50			
200			
1000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_e16: Amt your HH receive for renting out [GEAR]..during last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
500			
2000			
3000			
5000			
50000			
60000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_f1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f01: ..list up to five main species of fish that..your HH sold as part of your fish t

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAKAKANI		
2	MAKUMBA		
3	MLAMBA		
4	MATEMBA		
5	NKUNGA		
6	CHAMBO		
7	NYESI		
8	NCHENI		
9	USIPA		
10	UTAKA		
11	OTHER		
12	AGGREGATED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f01_oth: Please specify the other fish species.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##			
BATALA			
BEREBETE			
BONYA			
CHIKOWA			
JAMISON			
JAMISONI			
KAPANGO			
KASAWALA			
KAZUNI			
KHUTUTU			
KIWILERE			
M'BABA			
MAGAZINI			
MAKELELE			
MAKILELE			

File : fs_mod_f1

fs_f01_oth: Please specify the other fish species.

Value	Label	Cases	Percentage
MASKUHUNJU			
MASUKUWUNJ			
MBABA			
MBUTA			
MINGWI			
MIPASA			
MPASA			
MTUMALA			
NDUNDUMA			
NJOLE			
NKHOLOKOLO			
NKHUTUTU			
NO FISH TRADING ACTIVITIES DONE			
NO FISH TRADING WAS DOME			
NO SPECIES			
NONE			
NSANJIKA			
NTHUNDUMAL			
OREOCHROMIS SPECIES FROM MOZAMBIQUE			
PHABA			
SANJIKA			
SAPUWA			
SUHUNJU			
USIPA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-270000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f02b: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		

File : fs_mod_f1

fs_f02b: Identify form of packaging for [FISH SPECIES].

Value	Label	Cases	Percentage
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
50 KG BAG			
5L BUCKET			
90 KG BAGS			
GABA PAIL			
HEAP			
HEAP MEDIUM			
PAIL LARGE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f02f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 0-780000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f02g: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		

File : fs_mod_f1

fs_f02g: Was there any other form of processing of the fish?

Value	Label	Cases	Percentage
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02h: ..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase

Information	[Type= discrete] [Format=numeric] [Range= 0-450000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
5			
6			
8			
15			
18			
21			
100			
450000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02i: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02j: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
5 litre chigoba			
CHIGOBA			
Chigoba			

File : fs_mod_f1

fs_f02j: Specify other type of packaging.

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02k: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02l: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FRIED			
fried			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f02m: During the weeks of operation,..average price per packaging unit

Information	[Type= discrete] [Format=numeric] [Range= 0-540000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
3000			
4000			
4500			
5000			
6000			
6500			
7000			
8000			
10000			
14000			
25000			
100000			
450000			
540000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel

Information	[Type= continuous] [Format=numeric] [Range= 0-4500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_f1

fs_f03b: Identify type of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE			
10 LITRE PAIL			
5 LITRE BUCKET(CHIGC			
5 LITRE CHIGOBA			
5 LITRE PAIL			
50 KG BAG			
50KG BAG			
50KG BAGS			
5L CHIGOBA BUCKET			
5LITRE BUCKET			
5LITRE CHIGOBA BUCKET			
5LTR CHIGOBA			
90 KGS BAG			
90KG BAG			
BUCKET			
CHIGOBA			
CHIGOBA 5 LITRE BASIN			
HEAP			
HEAPS			
PACKAGING			

File : fs_mod_f1

fs_f03c: Specify other type of packaging.

Value	Label	Cases	Percentage
SMALL			
JUMBO			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FLIED			
FRIED			
HEAP			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 0-1560000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f03g: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03h: ..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell

Information	[Type= discrete] [Format=numeric] [Range= 1-70000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
5			
6			
15			

File : fs_mod_f1

fs_f03h: ..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell

Value	Label	Cases	Percentage
100			
120			
5000			
70000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03i: Identify type of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03j: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_f03k: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f03l: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 litre chigoba			
SUN DRIED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_f1

fs_f03m: During the weeks of operation,..average price per packaging unit

Information	[Type= discrete] [Format=numeric] [Range= 100-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100			
150			
1000			
1500			
2000			
3000			
5000			
6000			
7000			
7500			
8000			
10000			
12000			
25000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_f2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

CostsID: Costs Id

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hired Labor		
2	Transport		
3	Packaging		
4	Ice		
5	Tax		
6	Other Specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f04: ..any costs for [ITEM] in relation..fish trading activities during last HIGH sea

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f04_oth: Any Other Cost

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COOKING AND FLOUR			
FOOD PER DAY			
PLASTIC BAGS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_f05: Amt your HH have to pay for [ITEM] on a weekly basis during the last HIGH season

Information	[Type= continuous] [Format=numeric] [Range= 35-150000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_g

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

PID: Individual Id

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g00: Was [NAME] involved in fishing during the last LOW fishing season.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g00f: Was [NAME] engaged in full time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_g

fs_g00f: Was [NAME] engaged in full time fishing?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g01a: How many weeks was [NAME] a full-time fisher during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
8			
10			
12			
16			
20			
24			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g01b: During those weeks, approximately how many days per week did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g01c: During those days, approximately how many hours per day did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
4			
5			
6			
7			

File : fs_mod_g

fs_g01c: During those days, approximately how many hours per day did [NAME] fish?

Value	Label	Cases	Percentage
8			
9			
10			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g00f1: Was [NAME] engaged in part time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g02a: How many weeks was [NAME] a part-time fisher during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
10			
12			
15			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g02b: During those weeks, approx. how many days per week did [NAME] part time fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_g

fs_g02c: During those days, approx. how many hours per day did [NAME] part time fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
16			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g00f2: Was [NAME] engaged in fish processing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g03a: How many weeks [NAME]engaged in fish processing during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
6			
8			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g03b: During those weeks, approx. how many days per week did [NAME] process fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			

File : fs_mod_g

fs_g03b: During those weeks, approx. how many days per week did [NAME] process fish?

Value	Label	Cases	Percentage
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g03c: During those days, approximately how many hours per day did [NAME] process fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
8			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g00f3: Was [NAME] engaged in fish trading?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g04a: How many weeks[NAME] engaged in fish trading during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

File : fs_mod_g

fs_g04a: How many weeks[NAME] engaged in fish trading during last LOW fishing season?

Value	Label	Cases	Percentage
15			
16			
18			
20			
24			
28			
40			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g04b: During those weeks, approximately how many days per week did [NAME] trade fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_g04c: During those days, approximately how many hours per day did [NAME] trade fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
14			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Fishing_GearID: Fishing Gear ID

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Usipa (mosquito) net		
2	Kambuzi (beach) seine		
3	Mbedza (long /hand line)		
4	Mbuka/ntaya/ukonde (gillnet)		
5	Mono (fish traps)		
6	Chavi (castnet)		
7	Chimilira		
8	Mkacha		
9	Other, specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h01a: any HH member involved in fishing..last LOW season use any of this FISHING GEAR?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h01b: Please specify the other fishing gear that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIKWITO			
CHIKWITU			
FISH LINE(MTSEMPH			
KHOKHA			
MAKOMBE			
MARGOES WIRE			
NKHOKA			
NO FISHING DONE			
VILEPA			

File : fs_mod_h1

fs_h01b: Please specify the other fishing gear that you used.

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h02: How many [FISHING GEAR] were operated by your HH during last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
10			
14			
16			
20			
25			
28			
30			
50			
80			
200			
300			
800			
1000			
2000			
5000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h03: How many [FISHING GEAR] are owned by your household?

Information	[Type= discrete] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
10			
14			
16			
20			

File : fs_mod_h1

fs_h03: How many [FISHING GEAR] are owned by your household?

Value	Label	Cases	Percentage
25			
28			
30			
50			
80			
200			
300			
500			
1000			
1200			
2000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h04: ..had to purchase a [FISHING GEAR],Amt would you've paid during last LOW season?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_hfilter: ..member of your HH purchase [FISHING GEAR] during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h05: ..Units of [FISHING GEAR] did your HH purchase during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-55000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
3			
5			
10			
300			
1500			
55000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_hfilter6: Did your household pay to rent [FISHING GEAR] for use in the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h1

fs_h06: Amt household paid to rent [FISHING GEAR] for use in the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 50-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50			
2000			
10000			
20000			
25000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Boats_EnginesID: Boat Engines ID

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Bwato (dugout)		
2	Plankboat		
3	Outboard engine		
4	Other,specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h07a: ..any member of your HH involved in fishing activities..last LOW season use any

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h07b: Please specify the other boat or engine that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_h08: How many [BOAT/EMGINES] were operated by your HH during the last LOW fishing sea

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h09: How many units of [BOATS/ENGINES] are owned by your household?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

File : fs_mod_h2

fs_h09: How many units of [BOATS/ENGINES] are owned by your household?

Value	Label	Cases	Percentage
1			
2			
3			
4			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last L

Information	[Type= discrete] [Format=numeric] [Range= 0-3100000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
200			
2000			
3000			
4000			
8000			
25000			
28500			
30000			
35000			
40000			
50000			
60000			
65000			
70000			
80000			
90000			
95000			
100000			
120000			
150000			
170000			
200000			
300000			
450000			
500000			
750000			
1000000			
1200000			
1800000			
2000000			
2500000			
3100000			

File : fs_mod_h2

fs_h10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last L

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h11: How many units of [BOATS/ENGINES] did you or any member of your household purcha

Information	[Type= discrete] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
60000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h12: How much did your household pay to rent [BOATS/ENGINES] for use in the last LOW

Information	[Type= discrete] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
1000			
2000			
3000			
4000			
5000			
7200			
20000			
25000			
30000			
36000			
40000			
55000			
240000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h13: total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated

Information	[Type= discrete] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6000			
9000			
10000			
20000			
30000			
36000			
40000			
41200			

File : fs_mod_h2

fs_h13: total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated

Value	Label	Cases	Percentage
50000			
60000			
67500			
80000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h3

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_h14a: How many fishing men did you hire during the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
10			
16			
24			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h14b: How many weeks each labourers worked for you during last LOW season

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
3			
4			
6			
8			
12			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h14c: How many fishing children did you hire during the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h3

fs_h14d: How many weeks each of these laborers worked for you during last LOW season

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
6			
8			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h15: Did you pay these workers a fixed wage?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h16a: What was each of the workers paid per week?

Information	[Type= discrete] [Format=numeric] [Range= 3000-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3000			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h16b: What was each of the workers paid per week?

Information	[Type= discrete] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
3000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h17: ....did you pay these hired workers with fish as a share of the boat catch?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h18a: ..quantity of fish did you pay to each hired workers..last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

File : fs_mod_h3

fs_h18a: ..quantity of fish did you pay to each hired workers..last LOW fishing season?

Value	Label	Cases	Percentage
3			
7			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h18b: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KB BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h18c: Specify other fish form of packaging to pay adult hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_h18d: On average per week, what quantity of fish did you pay to ea

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
5			
25			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h18e: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KB BAG		

File : fs_mod_h3

fs_h18e: Identify type of packaging for the fish

Value	Label	Cases	Percentage
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h18f: Specify other fish form of packaging to pay child hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_h19: ..did you pay these hired workers with cash as a share of the boat revenue?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h20a: ..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea

Information	[Type= discrete] [Format=numeric] [Range= 0-130000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2000			
3000			
5000			
6000			
20000			
130000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h20b: ..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h21a: ..LOW fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= discrete] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
25000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_h3

fs_h21b: ..LOW fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= discrete] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
8			
11			
6000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h22: ..other types of costs related to fishing activities..last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h23: Describe what these costs were for?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
PAYING THE ONES THAT LOOK AFTER THE BOAT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h24a: What were the total costs during the LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 2800-2800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2800			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_h24b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	WEEK		
2	SEASON		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_i1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i02: list up to 5 main species of fish that..HH have landed as a fisher during the la

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAKAKANI		
2	MAKUMBA		
3	MLAMBA		
4	MATEMBA		
5	NKUNGA		
6	CHAMBO		
7	NYESI		
8	NCHENI		
9	USIPA		
10	UTAKA		
11	OTHER		
12	AGGREGATED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i02_Oth: Specify other fish species that you or any member of your household have l

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BATALA			
JAMISON			
KAMBUZI			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i03: How many weeks have you or any member your household landed %rostert

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_i1

fs_i03: How many weeks have you or any member your household landed %rostert

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
9			
10			
12			
16			
18			
20			
28			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
10			
12			
14			
15			
20			
24			
25			
30			
40			
50			
60			
70			
144			
280			

File : fs_mod_i1

fs_i04a: How much [FISH SPECIES] did you, other members of your household and/or any

Value	Label	Cases	Percentage
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i_04c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
BWATO LARGE			
NONe			
chigoba			
heap			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04d: Identify form of processing for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_i1

fs_i04e: Specify other form of processing.

Value	Label	Cases	Percentage
NONE			
heap			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04f: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04h: Identify form of packaging for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04i: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i04j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		

File : fs_mod_i1

fs_i04j: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i04k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
10			
100			
1120			
12			
120			
128			
144			
1500			
16			
160			
2			
20			
200			
20000			
21			
24			
240			
250			
3			
30			
300			
30000			
32			
36			
4			
40			
400			
48			
480			
5			

File : fs_mod_i1

fs_i05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Value	Label	Cases	Percentage
50			
5000			
6			
60			
600			
630			
72			
750			
8			
97000			
Fresh			
fresh			
no			
sun dried			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i05b: PROCESSING TYPE 2:

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 0-1600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
10			
12			
16			
20			
24			
32			
40			
48			
50			

File : fs_mod_i1

fs_i06a: How much [FISH SPECIES] did you, other members of your household and/or any

Value	Label	Cases	Percentage
60			
63			
72			
100			
108			
120			
128			
144			
160			
200			
216			
240			
250			
300			
400			
600			
720			
750			
840			
1120			
1600			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06b: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			

File : fs_mod_i1

fs_i06c: Specify other form of packaging.

Value	Label	Cases	Percentage
BWATO LARGE			
CHIGOBA			
HEAP			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NONE			
heap			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06f: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 10-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06g: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		

File : fs_mod_i1

fs_i06g: Identify form of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06h: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i06i: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i06j: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i07a: ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i07b: INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i08a: How much [FISH SPECIES] did you and/or other members of your household sell

Information	[Type= discrete] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			

File : fs_mod_i1

fs_i08a: How much [FISH SPECIES] did you and/or other members of your household sell

Value	Label	Cases	Percentage
8			
9			
10			
12			
13			
16			
18			
20			
24			
27			
40			
50			
60			
128			
144			
160			
180			
200			
252			
360			
400			
1500			
20000			
80000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_i1

fs_i08c: Specify other type of packaging.

Value	Label	Cases	Percentage
0			
10 LITRE PAIL			
BWATO LARGE			
CHIGOBA			
HEAP			
NOTHING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NONE			
heap			
no sales			
nothing			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08f: During the weeks of operation, what was the average price per packaging un

Information	[Type= discrete] [Format=numeric] [Range= 0-1440000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2			
200			
300			
350			
500			
600			
700			
1000			
1200			

File : fs_mod_i1

fs_i08f: During the weeks of operation, what was the average price per packaging un

Value	Label	Cases	Percentage
1500			
2000			
2500			
3000			
3500			
4000			
5000			
5500			
6000			
7000			
8000			
10000			
11000			
13000			
15000			
16000			
20000			
25000			
30000			
35000			
80000			
100000			
200000			
400000			
1440000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 10-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08h: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		

File : fs_mod_i1

fs_i08h: Identify type of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08i: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i08j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i08k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i08l: During the weeks of operation, what was the average price per packaging un

Information	[Type= discrete] [Format=numeric] [Range= 3500-3500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i09: For how many weeks did you sell [FISH SPECIES] during the last LOW fishin

Information	[Type= discrete] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
9			
10			

File : fs_mod_i1

fs_i09: For how many weeks did you sell [FISH SPECIES] during the last LOW fishin

Value	Label	Cases	Percentage
12			
16			
18			
20			
28			
48			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i10a: ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i10b: PLEASE SPECIFY THE REASON FOR DISCREPANCY BETWEEN THE TWO NUMBERS.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##			
0			
LOW FISHING			
LOW SEASON			
NONE			
THEY ARE NOT DIFFERENT			
THEY CATCHED FISH AT LEAST EACH WEEK			
THEY CAUGHT FISH ATLEAST EACH WEEK			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11a: How much [FISH SPECIES] caught by you and/or other members of your househol

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			

File : fs_mod_i1

fs_i11a: How much [FISH SPECIES] caught by you and/or other members of your househol

Value	Label	Cases	Percentage
4			
5			
7			
10			
18			
20			
28			
32			
40			
84			
120			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
CHIGOBA			
KILOGRAM			
NO 10 PLATE			
NONE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		

File : fs_mod_i1

fs_i11d: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i11f: How much [FISH SPECIES] caught by you and/or other members of your househol

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11g: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11h: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i11i: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i11j: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i12: Overall, during the last LOW fishing season, what share of the tota

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_i12: Overall, during the last LOW fishing season, what share of the tota

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i13a: ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED		
2	NO, THE ENTRIES WERE ADJUSTED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_i2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031310209			
102031350113			
103041540194			
103091620014			
106012110035			
202042700038			
308076630116			
309056790055			
309056790203			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
26598eb9e853402			
540e9b5c8d134bf			
555df629fecb4618			
5dd8c5564a4b4a8			
789e0c9e34634b5			
aa64297c5a144e4			
ad2716ee75784ef			
c710a1912d394ef			
e5ef30cd32f842f9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Rented_Out_GearID: Rented Out Gear ID

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Usipa (mosquito) net		
2	Kambuzi (beach) seine		
3	Mbedza(long /hand line)		
4	Mbuka /ntaya/ ukonde (gillnet)		
5	Mono(fish traps)		
6	Chavi (castnet)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i14: ..last LOW fishing season,did your HH rent out any [GEAR] to other fishers?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_i2

fs_i14: ..last LOW fishing season,did your HH rent out any [GEAR] to other fishers?

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i15: How many [GEAR] did your HH rent out during the last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_i16: Amt your HH receive for renting out [GEAR]..during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
10000			
12000			
50000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_j1

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_j01: ..list up to 5 main species of fish that..your household sold as part of your fi

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAKAKANI		
2	MAKUMBA		
3	MLAMBA		
4	MATEMBA		
5	NKUNGA		
6	CHAMBO		
7	NYESI		
8	NCHENI		
9	USIPA		
10	UTAKA		
11	OTHER		
12	AGGREGATED		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j01_oth: Please specify the other fish species.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAKAYAWO			
BATALA			
BEREBETE			
BONYA			
DID NOT BUY OR SALE ANY FISH DURING LOW SEASON TO AVOID LOSSES SINCE FISH WAS NOT EASILY AVAILABLE			
DID NOT DO ANY FISHING ACTIVITY			
JAMISON			
KADONDOLO			
KAMPANGO			

File : fs_mod_j1

fs_j01_oth: Please specify the other fish species.

Value	Label	Cases	Percentage
KASAWALA			
KAZUNI			
M'BABA			
MAKELELE			
MAKILELE			
MAKILERE			
MASKUHUNJU			
MASUKUBUNJU			
MBABA			
MINGWI			
MPASA			
NJOLE			
NKHOLOKOLO			
NO FISH TRADING			
NO FISH TRADING ACTIVITIES DONE			
NO FISH TRADING DONE			
NO FISH TRADING DURING THIS PERIOD			
NO FISH TRADING WAS DONE IN LOW SEASON			
NO FISHING			
NO FISHING TRADING ACTIVITIES DURING LOW SEASON WAS DONE			
NO FISHINH DONE			
NO LOW SEASON FISHING			
NONE			
ORECHROMIS SPECIES FRIM MOZAMBIQUE			
PHABA			
SAPUWA			
USIPA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_j1

fs_j02a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase

Information	[Type= discrete] [Format=numeric] [Range= 0-128000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
13			
15			
16			
17			
20			
24			
25			
30			
35			
40			
50			
60			
90			
96			
100			
110			
120			
150			
192			
200			
300			
350			
500			
1000			
2800			
5000			
6000			
10000			
25000			

File : fs_mod_j1

fs_j02a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase

Value	Label	Cases	Percentage
30000			
45000			
70000			
80000			
102000			
128000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02b: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
3, 5.LITRE BUCKET			
50 KG BAG			
5L BUCKET			
90 KGS BAG			
BOAT			
CHIDOBA			
GABA PAIL			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		

File : fs_mod_j1

fs_j02d: Identify form of processing for [FISH SPECIES].

Value	Label	Cases	Percentage
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
flied			
heap			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 3-400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_02filter: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02h: ..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
5			
15			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02i: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		

File : fs_mod_j1

fs_j02i: Identify form of packaging for [FISH SPECIES].

Value	Label	Cases	Percentage
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02j: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_j02k: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02l: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
fried			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j02m: During the weeks of operation,..average price per packaging unit

Information	[Type= discrete] [Format=numeric] [Range= 1000-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1000			
6000			
7000			
8000			
20000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel

Information	[Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_j03b: Identify type of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_j1

fs_j03b: Identify type of packaging for [FISH SPECIES].

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 LITRE PAIL			
3 BUCKETS			
4 BASIN LARGE			
50 KG BAG			
5L BUCKET			
90 KG BGS			
HEAP			
HEAPS			
KHOFI			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
flied			
heap			

File : fs_mod_j1

fs_j03e: Specify other form of processing.

Value	Label	Cases	Percentage
wa muluuli			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 0-220000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

fs_j03filter: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03g: ..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell

Information	[Type= discrete] [Format=numeric] [Range= 1-400000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
4			
6			
15			
400000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03h: Identify type of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE		
2	DOZEN / BUNDLE		
3	KILOGRAM		
4	5 KG BAG		
5	10 KG BAG		
6	25 KG BAG		
7	SMALL BASKET		
8	LARGE BASKET		
9	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03i: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : fs_mod_j1

fs_j03i: Specify other type of packaging.

Value	Label	Cases	Percentage
5 litre chigoba			
90 kgs Bags			
Chigoba			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03j: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH		
2	SUN-DRIED		
4	SMOKED		
5	ICED		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
fried			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j03l: During the weeks of operation,..average price per packaging unit

Information	[Type= discrete] [Format=numeric] [Range= 3500-200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3500			
5000			
7000			
8000			
9000			
10000			
10500			
11000			
200000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : fs_mod_j2

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Unique Household Identification IHS5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

CostsID: Cost ID

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hired Labor		
2	Transport		
3	Packaging		
4	Ice		
5	Tax		
6	Other Specify		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j04a: ..any costs for [ITEM] in relation..fish trading activities during last LOW seas

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes		
2	no		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j04b: Any Other Cost

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
PLASTIC BAG			
PLASTIC BAGS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs_j05: Amt your HH have to pay for [ITEM] on a weekly basis during the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 100-45000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100			
120			
150			
200			
300			
400			

File : fs_mod_j2

fs_j05: Amt your HH have to pay for [ITEM] on a weekly basis during the last LOW season?

Value	Label	Cases	Percentage
500			
600			
700			
800			
900			
1000			
1200			
1400			
1500			
1800			
2000			
2300			
2400			
2500			
2800			
3000			
3400			
3500			
4000			
4200			
4500			
5000			
6000			
6500			
6800			
7000			
8000			
9000			
10000			
11000			
12000			
15000			
16400			
20000			
21000			
23000			
30000			
45000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_meta

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cb_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cb_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cb_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cb_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CB: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_meta

module_cb_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cc_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cc_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-16] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cc_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cc_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CC: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_meta

module_cc_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ce_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ce_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ce_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ce_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CE: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ce_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_meta

module_cf_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cf_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cf_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cf_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CF: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cf_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cg_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_meta

module_cg_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cg_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cg_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CG: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cg_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ch_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ch_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_meta

module_ch_startHr: HOUR

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ch_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ch_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CH: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ch_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ci_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ci_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_meta

module_ci_startHr: HOUR

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ci_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_ci_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CI: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_ci_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cj_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_meta

module_cj_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cj_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

module_cj_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CJ: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 8-18] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

module_cj_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_ca

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ca01: DISTRICT

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhata Bay		
104	Rumphi		
105	Mzimba		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba		
304	Chiradzulu		
305	Blantyre		
306	Mwanza		
307	Thyolo		
308	Mulanje		
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ca02: CA2. TA, STA, or URBAN WARD

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_ca

com_ca06: Enumerator Code

Information	[Type= discrete] [Format=numeric] [Range= 2-200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2			
5			
6			
13			
14			
15			
16			
17			
19			
20			
25			
26			
28			
35			
38			
39			
52			
55			
57			
59			
60			
64			
70			
71			
73			
75			
76			
77			
78			
79			
81			
87			
89			
200			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

InterviewDate: Interview Start Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cb

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cb01: Informant ID

Information	[Type= discrete] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cb03: SEX

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MALE		
2	FEMALE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cb04: How old are you?

Information	[Type= continuous] [Format=numeric] [Range= 6-97] [Missing=*]

File : com_cb

com_cb04: How old are you?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cb05: What position do you currently have in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	HEADMAN		
2	SPOUSE OF HEADMAN		
3	COUNSELOR TO HEADMAN		
4	SCHOOL HEADMASTER		
5	SCHOOL TEACHER		
6	ASSISTANT AGRICULTURAL EXTENSION DEVELOPMENT OFFICER		
7	HEALTH WORKER		
8	BUSINESS MAN/WOMAN		
9	RELIGIOUS LEADER		
10	POLICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cb05_oth: Specify the other position you currently have in the community

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cb05_1: For how many years have you held this position?

Information	[Type= continuous] [Format=numeric] [Range= 0-2013] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cb06: For how many years have you lived in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-2001] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cb07: What is the highest educational qualification attained?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	PSLC		
3	JCE		
4	MSCE		
5	NON-UNIVERSITY DIPLOMA		
6	UNIVERSITY DIPLOMA, DEGREE		
7	POST-GRAD DEGREE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cb08: What language do you speak at home?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]

File : com_cb

com_cb08: What language do you speak at home?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA		
14	ENGLISH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cc

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc01: In the last five years, have there been more people who moved into this communit

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MORE MOVED IN		
2	MORE MOVED OUT		
3	ABOUT THE SAME OF BOTH		
4	NEITHER ARRIVALS NOR DEPARTURES		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc02: What is the population of this community?

Information	[Type= continuous] [Format=numeric] [Range= 105-366227] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc03: How many households are found in this community?

Information	[Type= continuous] [Format=numeric] [Range= 20-20977] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc03_1: How many child-headed households are found in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc04a: What are the religions practiced by residents of this community?(1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL		
2	ISLAM		
3	CHRISTIAN		
4	OTHER RELIGION		
5	NONE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc04b: Number of Households Practising religion listed in A

Information	[Type= continuous] [Format=numeric] [Range= 1-9600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc04c: What are the religions practiced by residents of this community?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL		
2	ISLAM		

File : com_cc

com_cc04c: What are the religions practiced by residents of this community?(2nd)

Value	Label	Cases	Percentage
3	CHRISTIAN		
4	OTHER RELIGION		
5	NONE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc04d: Number of Households Practising religion listed in C

Information	[Type= continuous] [Format=numeric] [Range= 1-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc04e: What are the religions practiced by residents of this community?(3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL		
2	ISLAM		
3	CHRISTIAN		
4	OTHER RELIGION		
5	NONE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc04f: Number of Households Practising religion listed in E

Information	[Type= continuous] [Format=numeric] [Range= 1-8000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc04a_oth: Specify the religion practiced by residents of this community.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10			
BAHAULA			
HINDU			
RASTAFARIANI			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc05a: What are the languages spoken at home by residents of this community? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		

File : com_cc

com_cc05a: What are the languages spoken at home by residents of this community? (1st)

Value	Label	Cases	Percentage
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc05b: Number of households that speak language in A

Information	[Type= continuous] [Format=numeric] [Range= 0-19000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc05c: What are the languages spoken at home by residents of this community? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc05d: Number of households that speak language in C

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc05e: What are the languages spoken at home by residents of this community? (3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA		
2	NYANJA		

File : com_cc

com_cc05e: What are the languages spoken at home by residents of this community? (3rd)

Value	Label	Cases	Percentage
3	YAO		
4	TUMBUKA		
5	LOMWE		
6	NKHONDE		
7	NGONI		
8	SENA		
9	NYAKYUSA		
10	TONGA		
11	LAMBYA		
12	SENGA		
13	SUKWA		
14	ENGLISH		
15	OTHER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc05f: Number of households that speak language in E

Information	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc05a_oth: Specify the other language spoken by residents of this community.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BURUNDI			
BURUNDIAN			
CHIKHOBWE			
CHIKOKOLA			
CHINAMWANG			
CHINDALE			
CHINDALI			
CHINYIKA			
KOKHOLA			
MAMBWE			
MANG'ANJA			
NTHALI			
NYUNGWE			
WIZA			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc06: CC6. Do individuals in this community trace their descent through their father,

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FATHER		

File : com_cc

com_cc06: CC6. Do individuals in this community trace their descent through their father,

Value	Label	Cases	Percentage
2	MOTHER		
3	BOTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc07a: First common type of marriage witnessed in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal		
2	Matrilineal and matrilocal (chikamwini)		
3	Matrilineal and patrilocal (chitengwa)		
4	Patrilineal and neolocal		
5	Patrilineal and patrilocal		
6	Other(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc07b: Number of Households United through type of marriage in A

Information	[Type= continuous] [Format=numeric] [Range= 1-20667] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc07c: Second common type of marriage witnessed in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal		
2	Matrilineal and matrilocal (chikamwini)		
3	Matrilineal and patrilocal (chitengwa)		
4	Patrilineal and neolocal		
5	Patrilineal and patrilocal		
6	Other(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc07d: Number of Households United through type of marriage in C

Information	[Type= continuous] [Format=numeric] [Range= 2-11832] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc07e: Third common type of marriage witnessed in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal		
2	Matrilineal and matrilocal (chikamwini)		
3	Matrilineal and patrilocal (chitengwa)		
4	Patrilineal and neolocal		
5	Patrilineal and patrilocal		

File : com_cc

com_cc07e: Third common type of marriage witnessed in this community?

Value	Label	Cases	Percentage
6	Other(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc07f: Number of Households United through type of marriage in E

Information	[Type= discrete] [Format=numeric] [Range= 5-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5			
8			
10			
11			
15			
20			
21			
25			
30			
38			
40			
50			
60			
69			
72			
80			
100			
120			
150			
151			
200			
220			
250			
276			
295			
299			
300			
303			
315			
328			
350			
447			
450			
500			
525			
1000			
2000			

File : com_cc

com_cc07f: Number of Households United through type of marriage in E

Value	Label	Cases	Percentage
5000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc07a_oth: Specify the other type of marriage witnessed in the community

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Families from other villages buying land and settle at a neutral palace			
Neolocal			
Neolocal only			
Settled at a place of there choice			
lobola			
neolocal			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc08: How many polygamous house-holds are found in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cc09: What is the most common use of land in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	PLANNED HOUSING		
3	SQUATTER SETTLEMENT		
4	INDUSTRY or MANUFACTURE		
5	SHOPS or TRADE		
6	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc09_oth: Specify other use of land in the community

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTH SQUATTER AND PLANNED			
LODGE			
PLANNED AND			

File : com_cc

com_cc09_oth: Specify other use of land in the community

Value	Label	Cases	Percentage
SQUARTER SETTLEMENT			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc10: Is the land of the community...

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Flat		
2	Slightly sloping		
3	Moderately sloping		
4	Steeply sloping		
5	Both flat & hilly		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc11: What share of the land in your community is in bush?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc12: What share of the agricultural land in your community is in estates?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc13: What share of the land in your community is in forest, and not used for agricult

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		

File : com_cc

com_cc13: What share of the land in your community is in forest, and not used for agricult

Value	Label	Cases	Percentage
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cc14: What share of the registered voters from this community voted in the 2014

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cd

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd01: CD1. WHAT IS THE TYPE OF MAIN ACCESS ROAD SURFACE IN THIS COMMUNITY?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TAR/ASPHALT		
2	GRADED GRAVELED		
3	DIRT ROAD (MAINTAINED)		
4	DIRT TRACK		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd02a: CD2. How far is it to the nearest tar/ asphalt road? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd03: CD3. Do vehicles pass on the main road in this community throughout the year?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd04: ..past 12 months, how many months was the main road passable by a mini-bus?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			

File : com_cd

com_cd04: ..past 12 months, how many months was the main road passable by a mini-bus?

Value	Label	Cases	Percentage
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd05: ..past 12 months, how many months was the main road passable by a lorry?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd06: CD6. Do public buses, mini-buses, or regular matola stop in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd07a: CD7. How far is it to the nearest bus stage? NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-1500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

File : com_cd

com_cd07a: CD7. How far is it to the nearest bus stage? NUMBER

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
19			
20			
21			
22			
23			
25			
26			
30			
31			
32			
35			
37			
40			
45			
50			
52			
61			
65			
73			
75			
79			
80			
100			
101			
200			
300			
500			
1500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd07b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cd

com_cd07b: UNIT

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd08a: ..past 12 months, how many months was the main road passable by a lorry?

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
16			
20			
24			
25			
28			
30			
40			
45			
90			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd08b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MINUTE		
2	HOUR		
3	DAY		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd09: CD9. IS THE COMMUNITY IN A DISTRICT BOMA?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : com_cd

com_cd09: CD9. IS THE COMMUNITY IN A DISTRICT BOMA?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd10a: CD10. How far is it to the nearest district boma? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-50000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd10b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd11: ..total fare cost to go by regular matola from here or the nearest matola stage

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd12: CD12. IS THE COMMUNITY IN A MAJOR URBAN CENTRE?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd13a: How far is it to the nearest major urban centre - Mzuzu, Lilongwe, Zomba, or Bla

Information	[Type= continuous] [Format=numeric] [Range= 2-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd13b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd13c: CENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cd

com_cd13c: CENTER

Value	Label	Cases	Percentage
1	MZUZU		
2	LILONGWE		
3	ZOMBA		
4	BLANTYRE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd14: ..total fare to go by regular matola from here or the nearest matola stage to th

Information	[Type= continuous] [Format=numeric] [Range= 2-45000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd15: CD15. Is there a daily market in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd16: CD16. What is the distance to the nearest daily market? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd16b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd17: CD17. Is there a larger weekly market in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd18a: CD18. What is the distance to the nearest larger weekly market? NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 0-3500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

File : com_cd

com_cd18a: CD18. What is the distance to the nearest larger weekly market? NUMBER

Value	Label	Cases	Percentage
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
23			
25			
26			
30			
35			
40			
45			
50			
60			
200			
500			
600			
800			
900			
1500			
2500			
3500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd18b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		

File : com_cd

com_cd18b: UNIT

Value	Label	Cases	Percentage
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd19: CD19. Is there a permanent ADMARC market in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd20a: CD20. What is the distance to the nearest permanent ADMARC market? NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			

File : com_cd

com_cd20a: CD20. What is the distance to the nearest permanent ADMARC market? NUMBER

Value	Label	Cases	Percentage
29			
30			
34			
40			
41			
45			
50			
60			
70			
85			
100			
200			
500			
550			
1500			
2500			
4500			
15000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd20b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd21: CD21. Is there a post office in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd22a: CD22. What is the distance to the nearest post office? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-6500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd22b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cd

com_cd22b: UNIT

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd23: CD23. Is there a place to make a telephone call in this community - e.g., a publ

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd24a: CD24. What is the distance to the nearest post office? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-6500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd24b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd25: CD25. How many churches (congregations) are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

File : com_cd

com_cd25: CD25. How many churches (congregations) are there in this community?

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
25			
28			
29			
30			
32			
33			
36			
46			
50			
52			
65			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd26: CD26. How many mosques are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-210] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
210			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cd

com_cd_26_1: CD26_1. Is there a Community Based Child Care Center/ Nursery School in this com

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd27a: ..distance to the nearest government primary school serving this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
14			
15			
18			
19			
20			
22			
35			
50			
60			
100			
120			
150			
200			
250			
300			
400			
500			
600			
700			
800			
900			

File : com_cd

com_cd27a: ..distance to the nearest government primary school serving this community?

Value	Label	Cases	Percentage
1200			
1500			
2000			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd27b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY		
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd28: CD28. At the nearest government primary school, how many teachers are there?

Information	[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd29: ..nearest gov't primary school, # pupils are there who are regularly in attendan

Information	[Type= continuous] [Format=numeric] [Range= 14-14000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd30: ..nearest gov't primary school, are all of the class-rooms built of brick with i

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd31: # classes do not meet in classrooms built of brick with iron sheet roofs/other p

Information	[Type= discrete] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			

File : com_cd

com_cd31: # classes do not meet in classrooms built of brick with iron sheet roofs/other p

Value	Label	Cases	Percentage
9			
10			
11			
12			
15			
16			
31			
75			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd32: Are there any school feeding programmes at government primary schools in this co

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd33: What proportion of the primary school children in this community receive food un

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd34: Is the food given already cooked and is eaten at school; or is it given as ratio

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	COOKED FOOD		
2	RATIONS (DRY)		
3	BOTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd35: CD35. Is the nearest government primary school electrified?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cd

# com_cd35_1a: CD35_1. What is the distance to the nearest private primary school serving this	
Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd35_1b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY		
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd36a: What is the distance to the <u>nearest government secondary school serving this

Information	[Type= continuous] [Format=numeric] [Range= 0-5500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd36b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY		
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd37: CD37. At the nearest government secondary school, how many teachers are there?

Information	[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd38: At the nearest gov't sec. school, how many pupils are there who are regularly in

Information	[Type= continuous] [Format=numeric] [Range= 3-9999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd39: CD39. Is the nearest government secondary school electrified?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd40a: What is the distance to the nearest community day secondary school serving this

Information	[Type= discrete] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			

com_cd40a: What is the distance to the nearest community day secondary school serving this

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
20			
22			
24			
25			
30			
35			
38			
40			
60			
80			
100			
200			
300			
400			
500			
600			
700			
800			
1200			
1250			
1500			
2500			
4500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd40b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY		
1	METER		

com_cd40b: UNIT

Value	Label	Cases	Percentage
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd41: At the nearest community day secondary school, how many teachers are there?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
34			
35			
36			
37			
38			

com_cd41: At the nearest community day secondary school, how many teachers are there?

Value	Label	Cases	Percentage
40			
41			
46			
48			
120			
248			
250			
342			
345			
700			
999			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd42: At the nearest community day secondary school, how many pupils are there who are

Information	[Type= continuous] [Format=numeric] [Range= 0-3319] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd43: CD43. Is the nearest community day secondary school electrified?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd43_1: What is the distance to the nearest private secondary school serving this commun

Information	[Type= continuous] [Format=numeric] [Range= 0-5500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd43_1b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd44: # primary schools run by religious organizations are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			

com_cd44: # primary schools run by religious organizations are there in this community?

Value	Label	Cases	Percentage
5			
6			
7			
8			
9			
10			
20			
2000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd45: # secondary schools run by religious organizations are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-854] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
6			
8			
16			
854			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd46: CD46. How many private primary schools are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
25			
30			
400			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd47: CD47. How many private secondary schools are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
10			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd_47_1: CD47_1. Is there an adult literacy center in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd48: Is there a place in this community,to purchase common medicines such as pain kil

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd49a: ..distance to the nearest place where one can purchase common medicines

Information	[Type= discrete] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			

com_cd49a: ..distance to the nearest place where one can purchase common medicines

Value	Label	Cases	Percentage
12			
13			
14			
15			
16			
17			
18			
20			
22			
25			
26			
28			
29			
30			
32			
34			
35			
36			
38			
39			
40			
50			
51			
60			
69			
70			
73			
80			
85			
86			
100			
120			
400			
500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd49b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd49_1: CD49_1. Is there a nearby place where you can get information and services abou

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd49_2: CD49_2. Is there a nearby place where you can get information and services about

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd50: CD50. Is there a health clinic (Chipatala) in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd51a: ..distance to the nearest place where there is a health clinic (Chipatala)?

Information	[Type= discrete] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

com_cd51a: ..distance to the nearest place where there is a health clinic (Chipatala)?

Value	Label	Cases	Percentage
19			
20			
23			
24			
25			
27			
30			
34			
40			
45			
50			
60			
70			
200			
225			
250			
400			
500			
600			
1500			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd51b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd52: Is there a nurse, midwife or medical assistant permanently working at this healt

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Always available		
2	Sometimes available		
3	Never available		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd53: CD53. Is this health facility…

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Government facility		

com_cd53: CD53. Is this health facility…

Value	Label	Cases	Percentage
2	Religious facility		
3	Private facility		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd54: CD54. Is this health facility electrified?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd55: CD55. Is there a village health clinic in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd56: CD56. Does the village health clinic have a Health Surveillance Assistant (HSA)?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd57: CD57. Is the HSA…

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MALE		
2	FEMALE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd58: CD58. Does the HSA live in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd59: CD59. Does the HSA have a drug box?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd59: CD59. Does the HSA have a drug box?

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd60a: ..distance to the nearest health facility where there is a medic doctor/clinical

Information	[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

cd60b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd61: CD61. Is the nearest doctor at a . .

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Government facility		
2	Religious facility		
3	Private facility		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd62: ..this community providing insecticide-treated mosquito bed nets free or at low

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd63: CD63. What is the cost of these treated bed nets (SINGLE BED SIZE)? MK

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
400			
500			
550			
700			
800			
1000			
1200			

com_cd63: CD63. What is the cost of these treated bed nets (SINGLE BED SIZE)? MK

Value	Label	Cases	Percentage
1500			
1800			
2000			
2400			
2500			
2800			
2900			
3000			
3500			
3700			
3995			
4000			
4500			
4900			
5000			
5500			
6000			
6500			
7000			
7500			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd64: ..any groups working..provide support and care to people who are chronically ill

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65a: CD65. What sort of support do they provide? Do they provide::Medical care &

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65b: CD65. What sort of support do they provide? Do they provide::Cash grants

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65c: CD65. What sort of support do they provide? Do they provide::Food or other in-ki

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65d: CD65. What sort of support do they provide? Do they provide::Mental & spirit

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65e: CD65. What sort of support do they provide? Do they provide::Support & care

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65f: CD65. What sort of support do they provide? Do they provide::Other (specify)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No		
1	Yes		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd65_oth: CD65_oth. Please specify the other support provided.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

com_cd66: Is there a commercial bank in this community (NBM, Savings Bank, Stanbic?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd67a: ..distance to the nearest place where there is a commercial bank?

Information	[Type= continuous] [Format=numeric] [Range= 1-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# com_cd67b: UNIT	
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd68: CD68. Is there a microfinance institution in this community (SACCO, FINCA, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd69a: ..distance to the nearest place where there is a microfinance institution?

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cd69b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd70: Is a resident of this..the MP for the constituency of which this community is a

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cd71: Did the MP for this area visit..past 3 months to speak and listen to people?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ce

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ce01a: ..activities that are important sources of employment for individuals..?(1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce01b: ..activities that are important sources of employment for individuals..?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce01c: ..activities that are important sources of employment for individuals..?(3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		

File : com_ce

com_ce01c: ..activities that are important sources of employment for individuals..?(3rd)

Value	Label	Cases	Percentage
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce01a_oth: Specify other sources of employement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAKING			
BLICK MOLDER			
BLICKLAYERS			
BRICK LAYING			
BUILDER			
BUILDERS			
CASUAL LABOUR UNSPECIFIED(C			
CHARCOAL			
CONSTRUCTIOI WORKS			
EMPLOYMENT (UNSPECIFIED)			
FISHING			
KAMBAZA			
LIVESTOCK FARMING			
MOULDING BLICKS			
PIECE WORK AT ROLES FARM			
SAND SELLING			
SELLING BLICKS			
SELLING TIMBER			
STONE BREAKING			
ZOMANGAMAN KUPEREKERA MATOPE			

File : com_ce

com_ce01a_oth: Specify other sources of employement

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce01b_oth: Specify other sources of employement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAKING			
BLICK MOLDER			
BLICKLAYERS			
BRICK LAYING			
BUILDER			
BUILDERS			
CASUAL LABOUR UNSPECIFIED(C			
CHARCOAL			
CONSTRUCTIOI WORKS			
EMPLOYMENT (UNSPECIFIED)			
FISHING			
KAMBAZA			
LIVESTOCK FARMING			
MOULDING BLICKS			
PIECE WORK AT ROLES FARM			
SAND SELLING			
SELLING BLICKS			
SELLING TIMBER			
STONE BREAKING			
ZOMANGAMAN KUPEREKERA MATOPE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce01c_oth: Specify other sources of employement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAKING			
BLICKLAYERS			

File : com_ce

com_ce01c_oth: Specify other sources of employement

Value	Label	Cases	Percentage
BRICK LAYING			
BUILDERS			
CASUAL LABOUR UNSPECIFIED(C			
CHARCOAL			
CONSTRUCTIOI WORKS			
EMPLOYMENT (UNSPECIFIED)			
FISHING			
KAMBAZA			
LIVESTOCK FARMING			
MOULDING BLICKS			
PIECE WORK AT ROLES FARM			
SAND SELLING			
SELLING TIMBER			
ZOMANGAMAN KUPEREKERA MATOPE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce02: Do people..leave temporarily during certain times of the year to look for work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce03: What share of house-holds..have members leaving temporarily to look for work?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ce

com_ce04: Where do most of them go?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RURAL AREAS		
2	URBAN CENTRES		
3	OUTSIDE MALAWI		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce05a: What type of work do they look for? (1st Type)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce05b: What type of work do they look for? (2nd Type)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce05a_oth: Specify other type of work that people look for

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_ce

com_ce05a_oth: Specify other type of work that people look for

Value	Label	Cases	Percentage
COLLECTING FIREWOOD FROM DEDZA MOUNTAIN FOREST AND SELL IN LOCATION AROUND DEDZA TOWN			
MOURDING BRICKS IN MOZAMBIQUE SINCE THIS COMMUNITY IS ALONG MALAWI MOZAMBIQUE BOUNDARIES			
QUARRING			
WEAVING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce05b_oth: Specify other type of work that people look for

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COLLECTING FIREWOOD FROM DEDZA MOUNTAIN FOREST AND SELL IN LOCATION AROUND DEDZA TOWN			
MOURDING BRICKS IN MOZAMBIQUE SINCE THIS COMMUNITY IS ALONG MALAWI MOZAMBIQUE BOUNDARIES			
QUARRING			
WEAVING			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce06: Do people come..during certain times of the year to look for work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

File : com_ce

com_ce06: Do people come..during certain times of the year to look for work?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce07: Where do most of them come from?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	RURAL AREAS		
2	URBAN CENTERS		
3	OUTSIDE MALAWI		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08_1: What is the daily ganyu wage for an adult male labourer?

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
8			
100			
200			
250			
300			
400			
500			
600			
700			
750			
800			
900			
960			
962			
963			
965			
1000			
1100			
1200			
1300			
1350			
1500			
1510			
1520			
1580			
1600			
1650			
1800			

File : com_ce

com_ce08_1: What is the daily ganyu wage for an adult male labourer?

Value	Label	Cases	Percentage
2000			
2500			
3000			
3500			
4500			
5000			
6000			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08_2: What is the daily ganyu wage for an adult female labourer?

Information	[Type= discrete] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
100			
200			
250			
300			
350			
400			
500			
600			
700			
750			
800			
900			
960			
962			
963			
965			
1000			
1100			
1200			
1300			
1350			
1400			
1500			
1510			
1520			
1580			
1650			
1800			
2000			

File : com_ce

com_ce08_2: What is the daily ganyu wage for an adult female labourer?

Value	Label	Cases	Percentage
2500			
3000			
10000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08a: What type of work do they look for? (1st Type)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08b: What type of work do they look for? (2nd Type)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING		
2	FISHING		
3	FIREWOOD,CHARCOAL SELLING		
4	SMALL-SCALE TRADE & SERVICE PROVISION		
5	BEER BREWING, KACHASU		
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY		
7	TRANSPORT		
8	LARGE-SCALE COMMERCIAL INDUSTRY		
9	PROFESSIONAL OCCUPATIONS		
10	CIVIL SERVICE		
11	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08a_oth: Specify other type of work people look for

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASSORTED			

File : com_ce

com_ce08a_oth: Specify other type of work people look for

Value	Label	Cases	Percentage
BICYCLE TAX			
BUILDER			
CASUAL LABOR(GANYU			
CATLE HEADING			
CONSTRUCTIOI			
COOK			
DOMESTIC HOUSEWORK			
FARMING AND SAWING PLANKS			
FISHING			
GARDEN BOYS			
LODGE			
MINING			
MOUDLING BRICKS			
NONE			
REARING ANIMALS			
SAWING TIMBER AND CHARCOAL BURNING			
SAWN			
SAWYER			
SECURITY			
SEEDS			
WORKING IN ESTATES VIZARA RUBBER AND SUGAR PLANTATIONS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce08b_oth: Specify other type of work people look for

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ASSORTED			
BUILDER			
CASUAL LABOR(GANYU			
CATLE HEADING			

File : com_ce

com_ce08b_oth: Specify other type of work people look for

Value	Label	Cases	Percentage
CONSTRUCTIOI			
COOK			
DOMESTIC HOUSEWORK			
FARMING AND SAWING PLANKS			
MOUDLING BRICKS			
REARING ANIMALS			
SAWN			
SAWYER			
SECURITY			
SEEDS			
WORKING IN ESTATES VIZARA RUBBER AND SUGAR PLANTATIONS			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce09: Is there a MASAF programme..which hires residents who are in need of work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce10: What is the wage rate on the MASAF project for an adult male labourer? MK

Information	[Type= discrete] [Format=numeric] [Range= 14-24600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
14			
21			
600			
900			
1000			
1200			
1400			
2000			
2100			
2500			
2600			
3000			

File : com_ce

com_ce10: What is the wage rate on the MASAF project for an adult male labourer? MK

Value	Label	Cases	Percentage
3600			
6000			
7200			
7400			
7700			
10000			
11200			
12000			
13000			
14000			
14200			
14400			
14500			
14600			
14700			
15000			
15200			
16000			
20000			
20400			
21000			
21100			
21200			
21400			
21500			
21600			
21800			
22400			
23000			
23400			
24000			
24100			
24400			
24600			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce11a: What period of time does this wage refer to?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-224] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			

File : com_ce

com_ce11a: What period of time does this wage refer to?NUMBER

Value	Label	Cases	Percentage
12			
14			
20			
21			
22			
24			
26			
28			
30			
224			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce11b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce12: What share of adult males in this community work for the MASAF project?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce13: What is the wage rate on the MASAF project for an adult female labourer?

Information	[Type= continuous] [Format=numeric] [Range= 24-24600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ce14a: What period of time does this wage refer to?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-21000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
12			

File : com_ce

com_ce14a: What period of time does this wage refer to?NUMBER

Value	Label	Cases	Percentage
14			
20			
21			
22			
24			
26			
28			
30			
1000			
14000			
21000			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce14b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	DAY		
4	WEEK		
5	MONTH		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ce15: What share of adult females in this community work for the MASAF project?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cf1

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf01: Do any households farm crops or keep livestock in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf02: ..in most years, in which half of which month..normally plant their maize?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1ST HALF OCT		
2	2ND HALF OCT		
3	1ST HALF NOV		
4	2ND HALF NOV		
5	1ST HALF DEC		
6	2ND HALF DEC		
7	1ST HALF JAN		
8	2ND HALF JAN		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf03: ..in most years, in which half of which month..normally harvest their maize?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1ST HALF MAR		
2	2ND HALF MAR		
3	1ST HALF APR		
4	2ND HALF APR		
5	1ST HALF MAY		
6	2ND HALF MAY		
7	1ST HALF JUN		
8	2ND HALF JUN		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf03_1: In most years, what proportion of cropland is burned post-harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE		
2	<=1/4		

File : com_cf1

com_cf03_1: In most years, what proportion of cropland is burned post-harvest?

Value	Label	Cases	Percentage
3	<=1/2		
4	<=3/4		
5	ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf03_2: Which system best describes the use of cropland post-harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ANIMALSGRAZEFREELY, NO FENCING		
2	ANIMALS GRAZE FREELY, BUT FARMERS MAY FENCE		
3	ANIMALS GRAZE FREELY BUT FARMERS MAY ONLY FENCE PERENNIAL CROPLAND		
4	ANIMALS ONLY GRAZE ON OWNER'S FIELDS (NO OPEN GRAZING)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf07: ..Assist. Agricultural Extension Development Officer live in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf08a: Distance to.. the nearest Assist. Agric Extension Dev't Officer?

Information	[Type= discrete] [Format=numeric] [Range= 1-3500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			

File : com_cf1

com_cf08a: Distance to.. the nearest Assist. Agric Extension Dev't Officer?

Value	Label	Cases	Percentage
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
30			
32			
34			
35			
37			
40			
45			
58			
60			
64			
70			
72			
80			
87			
500			
700			
1500			
2500			
3500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf08b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	METER		
2	KM		
3	MILE		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf09: Is there an irrigation scheme in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : com_cf1

com_cf09: Is there an irrigation scheme in this community?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf10: How many farmers from the community in total farm in the irrigation scheme?

Information	[Type= continuous] [Format=numeric] [Range= 1-2367] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf11: How many sellers of fertilizer are there in the community?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			
15			
50			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf12: How many sellers of hybrid maize seed are there in the community?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
8			
9			
10			
12			

File : com_cf1

com_cf12: How many sellers of hybrid maize seed are there in the community?NUMBER

Value	Label	Cases	Percentage
15			
50			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf13: ..local warehouse that the community could use to store crops prior sale?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf17a: ..community residents expected to pay the vil..headman when they purchase land?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	YES,BUT NOT IF HH IS IN NEED		
3	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf17b: ..community residents expected to pay the vi..headman when they sell land?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	YES,BUT NOT IF HH IS IN NEED		
3	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf17c: ..community residents..to pay vil..headman when granted access to communal land?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	YES,BUT NOT IF HH IS IN NEED		
3	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf18a: Among households that own land, what is the average landholding size?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
0.01			

File : com_cf1

com_cf18a: Among households that own land, what is the average landholding size?NUMBER

Value	Label	Cases	Percentage
0.2			
0.25			
0.5			
0.7			
0.75			
1			
1.5			
2			
2.5			
3			
4			
4.5			
5			
6			
7			
8			
9			
10			
15			
17			
20			
25			
30			
50			
100			
200			
800			
1600			
2500			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf18b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQ METER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf19a: CF19. Among households that own land, what is the smallest landholding size?NUMB

Information	[Type= discrete] [Format=numeric] [Range= 0-1600] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cf1

com_cf19a: CF19. Among households that own land, what is the smallest landholding size?NUMB

Value	Label	Cases	Percentage
0			
0.01			
0.1			
0.12			
0.13			
0.15			
0.2			
0.25			
0.3			
0.35			
0.4			
0.5			
0.65			
0.7			
0.75			
0.8			
0.9			
1			
1.5			
2			
2.5			
3			
4			
5			
10			
15			
20			
25			
30			
50			
80			
100			
200			
300			
500			
700			
750			
1600			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf19b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cf1

com_cf19b: UNIT

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQ METER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf20a: Among households that own land, what is the largest landholding size?NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 0-4900] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
18			
20			
22			
23			
25			
30			
40			
42			
45			
50			
52			
60			
70			
100			
600			
800			
875			

File : com_cf1

com_cf20a: Among households that own land, what is the largest landholding size?NUMBER

Value	Label	Cases	Percentage
1000			
1500			
2450			
3600			
4000			
4900			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf20b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ACRE		
2	HECTARE		
3	SQ METER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf22: About how many households in the community practice zero tillage?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf23: About how many households in the community practice sow seeds in planting

Information	[Type= continuous] [Format=numeric] [Range= 0-3470] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf24: About how many households in the community practice have earth or stone bunds?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf25: About how many households in the community practice terraces?

Information	[Type= continuous] [Format=numeric] [Range= 0-2694] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf26: About how many households in the community practice practice agro-forestry

Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf27: About how many households in the community practice plant legume cover crops?

Information	[Type= continuous] [Format=numeric] [Range= 0-18500] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf28: CF28. Are there any agriculture-based projects operating in the community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		

File : com_cf1

com_cf28: CF28. Are there any agriculture-based projects operating in the community?

Value	Label	Cases	Percentage
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cf2

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf00: Project ID

Information	[Type= discrete] [Format=numeric] [Range= 101-107] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101			
102			
103			
104			
105			
106			
107			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf30: What is the main focus of the project?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	INCREASECROP YIELDS		
2	IMPROVE SOIL QUALITY		
3	REDUCE SOIL EROSION		
4	AGRO-FORESTRY PRACTICES		
5	INTRODUCE LEGUME COVER CROPS		
6	MINIMUM TILLAGE/PLANTING PITS		
7	CONSERVATION AGRICULTURE		
8	WEED/INVASIVE SPECIES CONTROL		
9	NEW/IMPROVED VARIETIES		
10	PRACTICES TO ADAPT TO CLIMATE CHANGE		
11	IRRIGATION		
12	LIVESTOCK-PRODUCTION		
13	LIVESTOCK-DISEASES		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf31: How many farmers participate?

Information	[Type= continuous] [Format=numeric] [Range= 1-5000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cf32a: When was the project established?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

File : com_cf2

com_cf32a: When was the project established?

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	JANUARY		
2	FEBRUARY		
3	MARCH		
4	APRIL		
5	MAY		
6	JUNE		
7	JULY		
8	AUGUST		
9	SEPTEMBER		
10	OCTOBER		
11	NOVEMBER		
12	DECEMBER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf32b: YEAR

Information	[Type= discrete] [Format=numeric] [Range= 12-20176] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
12			
14			
15			
27			
201			
204			
1976			
1984			
1997			
1998			
1999			
2000			
2001			
2002			
2004			
2005			
2006			
2007			
2008			
2009			
2010			
2011			
2012			
2013			

File : com_cf2

com_cf32b: YEAR

Value	Label	Cases	Percentage
2014			
2015			
2016			
2017			
2018			
2019			
2020			
20176			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf33: How is the project funded?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMERS ONLY		
2	EXTERNAL SOURCES ONLY		
3	FARMERS & EXTERNAL SOURCES		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf34: Primary external funding source:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TOTAL LAND CARE		
2	CARLA		
3	CARE INTERNATIONAL		
4	ICRAF		
5	DIFD		
6	NORAID		
7	UNDP		
8	JICCA		
9	NASFAM		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf35_oth: Specify other type of benefit provided

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

com_cf35a: Types of benefits provided:Training/ Farmer Field Schools

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cf2

com_cf35b: Types of benefits provided:Free inputs

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf35c: Types of benefits provided:Provides credit

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf35d: Types of benefits provided:Provides cash in return for undertaking certain

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cf35e: Types of benefits provided:Other (specify)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cg

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cg35a: Code of Events

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A			
B			
C			
D			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cg35b: Description of Events

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

com_cg35c: CODE FOR EVENT

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	DROUGHT		
2	FLOOD		
3	CROP DISEASE/PESTS		
4	LIVESTOCK DISEASE		
5	HUMAN EPIDEMIC DISEASE		
6	SHARP CHANGE IN PRICES		
7	MASSIVE JOB LAY-OFFS		
8	LOSS OF KEY SOCIAL SERVICE(S)		
9	POWEROUTAGE(S)		
10	OTHER BAD (SPECIFY)		
11	DEVELOPMENT PROJECT		
12	NEW EMPLOYMENT OPPORTUNITY		
13	NEW HEALTH FACILITY		
14	NEW ROAD		
15	NEW SCHOOL		
16	IMPROVED TRANSPORTATION SERVICES		
17	ON-GRIDELECTRICITY		
18	OFF-GRIDELECTRICITY		
19	MAREP		
20	OTHER GOOD (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cg35c_oth: Please, specify Other Good

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_cg

com_cg36: In what year did this event occur?

Information	[Type= discrete] [Format=numeric] [Range= 2013-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cg37: What share of the community was affected?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE		
2	1/4		
3	1/2		
4	3/4		
5	ALMOST ALL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ch

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ch0b: Item Code

Information	[Type= discrete] [Format=numeric] [Range= 101-1081] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Road: Construction		
102	Road: Maintenance		
103	Bridge: Construction		
104	Bridge: Maintenance		
105	Primary School: Construction		
106	Primary School: Maintenance/Improvement		
107	Secondary School: Construction		
108	Secondary School: Maintenance/Improvement		
109	Health Center/Clinic/Dispensary: Construction		
110	Health Center/Clinic/Dispensary: Maintenance/Improvement		
111	Piped Water/Boreholes/Wells: Construction		
112	Piped Water/Boreholes/Wells: Maintenance/Improvement		
113	Orphanage: Construction/ Maintenance/Improvement		
114	Maize Mill: Construction/ Maintenance/Improvement		
115	Public Transportation: Initiation/Improvement		
116	Agricultural/Fishery/ Livestock Extension Services		
117	Law Enforcement: Initiation/ Improvement		
118	Other (Specify)		
119	Electricity		
1081	Community Based Child Care Center/Nursery: Initiation/ Improvement		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch01: Since 2016, have any of the community members ever approached the village head

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch02: Since 2016, have the village headman..organized..discuss how to address a need f

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ch

com_ch04: Since 2016, did the community members (besides village headman and other lo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch05: Under whose leadership was the meeting(s) organized?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	VILLAGE HEADMAN		
2	GROUP VILLAGE HEADMAN		
3	VILLAGE DEVELOPMENTCOMMITTEE		
4	SCHOOL COMMITTEE		
5	HEALTH COMMITTEE		
6	AGRICULTURALCOOP/FARMERS' GROUP		
7	ASSISTANT AGRICULTURAL EXTENSION DEVELOPMENT OFFICER		
8	NGO/RELIGIOUSOR INTERNATIONAL ORG		
9	MP		
10	DISTRICT ASSEMBLY		
11	OTHER (SPECIFY)		
12	SOCIAL WORKER		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch05_oth: Please, specify under whose Other leadership was the meeting organized

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADC CHAIR			
ADC CHAIRMAN			
ADC COMMITTEE			
AREA DEVALOPMENT COMMITTEE			
AREA DEVELOPMENT COMMITEE			
AREA DEVELOPMENT COMMITTEE			
AREA FEVELOPMENT COMMITTEE			

File : com_ch

com_ch05_oth: Please, specify under whose Other leadership was the meeting organized

Value	Label	Cases	Percentage
BLOCK LEADER			
BRIDGE COMMITTEE			
BUSSNESSMAN			
CHAIR PERSON OF VCD			
CHAIRMAN			
CHAIRMAN WAS CHOSEN			
COMMUNITY			
COMMUNITY COMMITTEE			
COMMUNITY DEVELOPMENT COMMITEE			
COMMUNITY THROUGH THE COOPERATIVE			
CONCILOR			
CONNTRUCTIO COMMITTEE			
HEALTH CHAIRPERSON			
LEAD FARMER			
LILONGWE WATERBOARD			
LOCAL CHIEFS AND ADC			
LOCAL COUNCIL COMMITTEE			
NGO			
PTA			
PTA CHAIRMAN			
SCHOOL COMMITTEE			
SECURITY			
SMC			
SMC CHAIRMAN			
SOCIAL WELFARE			
SPECIAL COMMITTEE			
TA			

File : com_ch

com_ch05_oth: Please, specify under whose Other leadership was the meeting organized

Value	Label	Cases	Percentage
TEAM REPAIR			
TRADITIONAL AUTHORITY			
VCD			
VILLAGE COMMITTEE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch06: Was the meeting(s) successful in determining the steps that were needed to

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07a: To address the need for [ITEM],…:Mobilize Manpower

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07b: To address the need for [ITEM],…:Mobilize Financia

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07c: To address the need for [ITEM],…:Submit a Proposal

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07d: To address the need for [ITEM],…:Seek Resources Through traditional authority

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		

File : com_ch

com_ch07d: To address the need for [ITEM],…:Seek Resources Through traditional authority

Value	Label	Cases	Percentage
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07e: To address the need for [ITEM],…:Seek Resources Through City/District Commission

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07f: To address the need for [ITEM],…:Seek Resources Through Relevant MP

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07h: To address the need for [ITEM],…:Seek resources through NGO/Religious

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07i: To address the need for [ITEM],…:Other (Specify)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch07_oth: Please specify the other action the community took to address %rosterti

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFORD PARTY			
Can do			
Contacted Agriculture Development Officer			

File : com_ch

com_ch07_oth: Please specify the other action the community took to address %rosterti

Value	Label	Cases	Percentage
District Education Officer			
Local Council Committee			
MINISTRY OF EDUCATION			
MP			
Makwasa tea company			
Mobilise Financial Support			
Mobilising community meetings			
Mobilization of financial resources from the and other organizations			
Police station			
Police unit			
SCHOOL IMPROVEMENT PLAN			
Tea Company			
The order was taken from the TRaditional Authority			
VDC			
approache Lilongwe water board			
approached escom offices			
cdf			
contracter			
contractor			
fundraising campaign			
one of the shadow mp's in the community			
school improvement plan(sip)			
water board			
world vidion			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ch

com_ch09: Was the need for [ITEM] addressed?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Addressed/Being Addressed		
2	To be Addressed; Response Positive		
3	Promised but Not Addressed		
4	Not Addressed; Response Pending		
5	Not Addressed; Attempts Failed		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch09_1a: What was/will be the source of the funds for %rostertitle%?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MASAF		
2	District/CityAssembly		
3	Central Government		
4	NGO		
5	Religious Organization/Institution		
6	Other (Specify)		
7	Community Fundraising		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch09_1b: What was/will be the source of the funds for %rostertitle%?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MASAF		
2	District/CityAssembly		
3	Central Government		
4	NGO		
5	Religious Organization/Institution		
6	Other (Specify)		
7	Community Fundraising		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch09_1c: What was/will be the source of the funds for %rostertitle%?(3RD)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MASAF		
2	District/CityAssembly		
3	Central Government		
4	NGO		
5	Religious Organization/Institution		

File : com_ch

com_ch09_1c: What was/will be the source of the funds for %rostertitle%?(3RD)

Value	Label	Cases	Percentage
6	Other (Specify)		
7	Community Fundraising		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch09_1_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFORDPARTY			
AGRICULTURE EXTENSION OFFICER			
COMMUNITY FUNDRAISING			
COMUNITY			
CONSTITUENCY DEV'T FUND			
COOMMUNITY			
COUNSELLOR			
DISTRICT LEADERSHIP			
DON'TKNOW			
DONOR			
DURATIONARM			
ESCOM			
FORFREE			
FRIENDOFNTHA			
GOVERNMENT			
GOVERNMENT ORGANIZATION			
GPF			
HISOWNMONEY			
INTERNATIONA			
ISLAMASSOCIA			
KAOMBECATTI			
MANPOWER			
MAREP			
MESP			
N/A			
NGO			
OTHERWELLWI			
PRIVATE BUSINESS			
PRIVATE INDIVIDUAL			
SCHOOL FUND			

File : com_ch

com_ch09_1_oth: Please, specify Other

Value	Label	Cases	Percentage
SELFHELP			
SIP			
THEYDON'TKN			
WATERBOARD			
WORKINGONSE			
WORLDRELIEF			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch10: What was/will be the total funding for [ITEM]? MK

Information	[Type= continuous] [Format=numeric] [Range= 0-505000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ch11: What was/will be the total amount of money contributed by community member

Information	[Type= continuous] [Format=numeric] [Range= 0-505000000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ch12: How were/will be the contributions raised?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Voluntary		
2	Compulsary		
3	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch12_oth: Specify other way contributions were raised

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACTIONAID			
CDFFUNDED			
CENTRALGOVE			
CITYASSEMBL			
DISTRICT LEADERSHIP			
FROMLOCALIN			
FROMMALAWI			
FUNDED			
FUNDEDBYEU			
GOVERNMENT			
INTERNATIONA			
LOCALINITIATI			
LOCALINTIATI			
NONE			
PANGANOVON			

File : com_ch

com_ch12_oth: Specify other way contributions were raised

Value	Label	Cases	Percentage
THECOMMUNIT			
THEYWERECUI			
TOWNASSEMBI			
UNICEF			
ZAMZAM			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch13a: To address the need for [ITEM], did the community members…:Serve in

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch13b: To address the need for [ITEM], did the community members…:Provide

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch13c: To address the need for [ITEM], did the community members…:Supply a

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch13_oth: Specify other in-kind contribution

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5000			
BULDERS			
COLLECTIONOI			
CONSTRUCTIOI			
CONSTRUCTIOI			
FIREWOOD			
FLOUR			
FLOURANDREL			
FOOD			
GATHERINGSTO			

File : com_ch

com_ch13_oth: Specify other in-kind contribution

Value	Label	Cases	Percentage
HOMEMATERIA			
LABOUR			
LIVESTOCK			
NSIMA			
NSIMAANDREL			
SACKS			
SAND			
SERVICE			
SOMEPEOPLEIN			
TIMBER			
TIMBERANDNA			
WATER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch14: Who chose the members of the [ITEM] project committee?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NO PROJECT COMMITTEE		
2	VILLAGE RESIDENTS		
3	VILLAGE ELDERS		
4	VILLAGE HEADMAN		
5	GROUP VILLAGE HEADMAN		
6	TRADITIONAL AUTHORITY		
7	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch14_oth: Specify other person who chose members of the project committee.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADC			
AREADEVELOP			
BOREHOLECOM			
CENTRAL GOV'T			
CITYASSEMBLY			
COMMITTEECH			
DON'T.KNOW			
FISHERIESCOM			
FROMESCOM			
GOVT			
HEADTEACHER			
HOSPITALADVI			

File : com_ch

com_ch14_oth: Specify other person who chose members of the project committee.

Value	Label	Cases	Percentage
LOCALCOMMIT			
MAINTENANCE			
PROCUREMENT			
SCHOOL COMMITTEE			
SHADOWMP			
SMC			
THECOMMUNIT			
TOWNASSEMBI			
VDC			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ch15: Was the need for [ITEM] Is the need for [ITEM] going to be a

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ci

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ci0b: RESOURCE

Information	[Type= discrete] [Format=numeric] [Range= 201-205] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
201	Unallocated Arable Land		
202	Forest		
203	Pasture		
204	Water Body: Specify		
205	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci01: Does the community own any communal[RESOURCE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci0b_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ci02: Is the community able to determine independently the rules of access and us

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci03: Is the communal [RESOURCE] recognized by the Traditional Authority?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci04: Is the communal [RESOURCE] challenged or disputed by neighboring village

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_ci

com_ci04: Is the communal [RESOURCE] challenged or disputed by neighboring village

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci05: Is the communal [RESOURCE] sometimes used by outsiders or neighboring vi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci06: Does the community have any specific exclusion mechanism targeted at keepin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07a: exlude outsiders using communal[RESOURCE] w/out consulting headman?(1ST WAY)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use guards		
2	Use the threat of Fine		
3	Use the threat of Religious sanctions		
4	Use the threat of Physical punishment		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07a_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANYBODYISTH			
BUYATICKET			
CONFITICATIO			
DONOTUSEMOS			
GET PERMISSION BEFORE USE			
GIVINGFINES			
IFCLOSEDNOFI			
IFFOUNDWEBR			

File : com_ci

com_ci07a_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Value	Label	Cases	Percentage
ITISNEARTHEV			
MONETARY CONTRIBUTION			
NOFARMING			
NONE			
NORESTRICTIO			
NOTCUTTINGD			
PICKONLYDRY			
SET UP COMMITTEE TO MONITOR USAGE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07b: exlude outsiders using communal[RESOURCE] w/out consulting headman?(2ND WAY)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use guards		
2	Use the threat of Fine		
3	Use the threat of Religious sanctions		
4	Use the threat of Physical punishment		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07b_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUYATICKET			
GET PERMISSION BEFORE USE			
GIVINGFINES			
IFFOUNDWEBR			
SET UP COMMITTEE TO MONITOR USAGE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07c: exlude outsiders using communal[RESOURCE] w/out consulting headman?(3RD WAY)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use guards		
2	Use the threat of Fine		

File : com_ci

com_ci07c: exlude outsiders using communal[RESOURCE] w/out consulting headman?(3RD WAY)

Value	Label	Cases	Percentage
3	Use the threat of Religious sanctions		
4	Use the threat of Physical punishment		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci07c_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ci08a: ..restrictions on community members..access and use of communal [RESOURCE](1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Time restrictions		
2	Limitations on number of users at a given time		
3	Rotation among groups of families		
4	No restrictions		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci08a_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALIYENSEANAI			
COMMUNITY AGAINST TREE CUTTING			
CONFISCATETH			
FEWGUARDS			
FINE			
GET PERMISSION BEFORE USE			
INFUNERALCEI			
MEMBERSSHOU			
MONETARY CONTRIBUTION			
NOACCESSRUL			
NONECANUSET			
SELLING			
SOLDIERS			
SPECIFICINSTR			
TELLTHEFORES			
USEGURD			

File : com_ci

com_ci08a_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Value	Label	Cases	Percentage
WESHOULDN'T			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci08b: ..restrictions on community members..access and use of communal [RESOURCE](2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Time restrictions		
2	Limitations on number of users at a given time		
3	Rotation among groups of families		
4	No restrictions		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci08b_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
IFANYONEBEIN			)RISATIONSTIFFPERNATIESAREIMPOSED
SELLING			
STOPPEOPLEFR			
WESHOULDN'T			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci08c: ..restrictions on community members..access and use of communal [RESOURCE](3RD)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Time restrictions		
2	Limitations on number of users at a given time		
3	Rotation among groups of families		
4	No restrictions		
5	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci08c_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]

com_ci09a: ..community ensure..compliance with use rules for [RESOURCE]1ST?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use threat of fine		
2	Confiscation of tools/products		

File : com_ci

com_ci09a: ..community ensure..compliance with use rules for [RESOURCE]1ST?

Value	Label	Cases	Percentage
3	Taking away [RESOURCE] use rights		
4	Use the threat of religious sanctions		
5	Social sanctions		
6	Use the threat of physical punishment		
7	Discriminaton at future handouts		
8	Do nothing		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci09a_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
KULIMILIRA			
NORULESREGA			
ONCECAUGHTT			
PERPETRATORS ARRESED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci09b: ..community ensure..compliance with use rules for [RESOURCE]2ND?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use threat of fine		
2	Confiscation of tools/products		
3	Taking away [RESOURCE] use rights		
4	Use the threat of religious sanctions		
5	Social sanctions		
6	Use the threat of physical punishment		
7	Discriminaton at future handouts		
8	Do nothing		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci09b_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Kulimilira			
any one found or cought he or she is taken to police			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_ci

com_ci09c: ..community ensure..compliance with use rules for [RESOURCE]3RD?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Use threat of fine		
2	Confiscation of tools/products		
3	Taking away [RESOURCE] use rights		
4	Use the threat of religious sanctions		
5	Social sanctions		
6	Use the threat of physical punishment		
7	Discriminaton at future handouts		
8	Do nothing		
9	Other (Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci09c_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ci010: In general, how effective are community policies to ensure compliance conc

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Not Effective		
2	Somewhat Effective		
3	Fully Effective		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci011: Since 2016, has government taken over any communal [RESOURCE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci012: What was the reason for the government takeover?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	INITIATE AGRICULTURAL SCHEME		
2	CONSTRUCT PUBLIC FACILITIES		
3	CONVERT INTO FOREST RESERVE		
4	CONVERT INTO NATIONAL PARK LAND		
5	CONVERT INTO WILDLIFE PARK LAND		
6	OTHER (SPECIFY)		

File : com_ci

com_ci012: What was the reason for the government takeover?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci12_oth: Please specify the other reason for government takeover

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Afforestation			
No. fishing			
for fishing			
sugar company			
to built water tank			
tree planting			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci013: Since 2016, has a neighboring village taken over any communal [RESOURCE]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_ci014: ...lose rights to previously communal[RESOURCE] following a mediated dispute?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES		
2	NO		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cj

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_cj0b: Group Code

Information	[Type= discrete] [Format=numeric] [Range= 301-3302] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	Village Development Committee		
302	Agricultural Coop		
303	Farmers' Group		
304	Savings & Credit Coop		
305	Business Assoc		
306	Women's Group		
307	Youth Group		
308	Political Group		
309	Religious Group		
310	Cultural Group		
311	Health Committee		
312	School Committee		
313	Parent-Teacher Assoc		
314	Sports Group		
315	NGO		
316	Community Police/Watch Group		
317	Disabled Assoc		
318	Other (Specify)		
319	Children's Groups		
3171	Community Child Protenction Committee (C-CPC)		
3172	Community Victim Support Unit (C-VSU)		
3302	Tobacco Club		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cj01: Does the following organization exist in the community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cj01_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CAREGROUP			
CHISUNGATEA			

File : com_cj

com_cj01_oth: Please, specify Other

Value	Label	Cases	Percentage
CVA			
DMKHALAPAK			
HAWIP			
NICE			
PASTORFRATEI			
VILLAGE CIVIL PROTECTION GROUP			
VLAP			
WASHER			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cj02: How many [GROUP]s are there in the community?

Information	[Type= discrete] [Format=numeric] [Range= 1-156] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			

File : com_cj

com_cj02: How many [GROUP]s are there in the community?

Value	Label	Cases	Percentage
29			
30			
33			
35			
36			
37			
40			
42			
44			
45			
50			
60			
68			
85			
100			
103			
105			
150			
156			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cj03: How often do the members of the [GROUP] meet?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Weekly		
2	Monthly		
3	Quarterly		
4	Semi-Annually		
5	Annually		
6	Other(Specify)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

com_cj03_oth: Other frequency that the members of [GROUP] meet

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
AFTERTHREEY			
ANYTIME			
ASANNOUNCEI			
ASPERREQUES			
ASREQUIRED			
ASTHEYAREWA			

File : com_cj

com_cj03_oth: Other frequency that the members of [GROUP] meet

Value	Label	Cases	Percentage
CAMPAIN			
DAILRY			
DAILY			
DONOTMEET			
DURING FARMING SEASON			
DURINGCOMPA			
DURINGMEETIN			
DURINGRALLY			
FFFCCCCCCFFC			
FORTNIGHTLY			
INACTIVE			
IT'SANEWCOMM			
N/A			
NEWCOMMITE			
OCCASIONALLY			
OCCASSIONALY			
ONCEPERTERM			
ONLYWHENREQ			
ONOCCASIONS			
PERIODICALLY			
QUARTERLY			
SOMETIMES			
THECOMMETTE			
THEYDON'TMEE			SO
THREETIMESAY			
THREETIMESPE			
THRICE A MONTH			
THRICE A YEAR			
THRIEAMONTH			
TIMEOFCEREM			
TWICE			
TWICE A MONTH			
TWICE A WEEK			
TWICEATERM			
TWICEPERTERM			
UNKNOWN			
WHEN THERE IS NEED			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : com_cj

# com_cj04: How many members does the [GROUP] have?	
Information	[Type= continuous] [Format=numeric] [Range= 0-5495] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# com_cj05: How many female members does the [GROUP] have?	
Information	[Type= continuous] [Format=numeric] [Range= 0-3200] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# com_cj06: How many members under the age of 30 does the [GROUP] have?	
Information	[Type= continuous] [Format=numeric] [Range= 0-1990] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : com_ck

ea_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

com_ck00a

Information	[Type= discrete] [Format=numeric] [Range= 1-51] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Maize grain		
2	Maize flour (Gramil, Rab, or locally milled)		
3	Cost to grind 50 kg bag of maize		
4	Cost to grind 50 kg bag of rice		
5	Rice		
6	White bread loaf (unsliced)		
7	Scone / Mandazi		
8	Beans		
9	Cabbage		
10	Tomatoes		
11	Banana		
12	Fresh milk (liquid)		
13	Egg		
14	Chicken (live)		
15	Dried fish (usipa)		
16	Beef		
17	Tea leaves		
18	Salt		
19	Sugar, white		
20	Cooking oil (Kazinga, Kukoma)		
21	Chips, potato (street vendor)		
22	Bar soap (Maluwa)		
23	Toothbrush		
24	Toothpaste (50 g tube)		
25	Clothes soap (Omo, Surf)		
26	Vaseline/glycerin		
27	Aspirin or Panadol		
28	Fansidar (3 tablet packet)		
29	Chitenje cloth		
30	Trousers (kaunjika)		
31	Coca-Cola, Fanta (bottle)		
32	Carlsberg beer (bottle)		
33	Cigarettes, Embassy (packet)		
34	Battery (dry cell) for radio		
35	Watch, digital (simple), plastic		
36	Firewood		
37	Charcoal		

File : com_ck

com_ck00a

Value	Label	Cases	Percentage
38	Paraffin		
39	Chemical fertilizer (mkt value)		
40	Pesticides/Insecticides (mkt value)		
41	Herbicides/Fungicides (mkt value)		
42	Motorized transport of crop output (per 50kg per kilometer)		
43	Hybrid maize seed (mkt value)		
44	Hand hoe, without handle		
45	Panga		
46	Sickle		
47	Axe		
48	Bicycle		
49	Foam mattress (10 cm, single)		
50	Mosquito net (white, not treated with insecticide, single)		
51	Ganyu wage, 1 day, adult male		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cka: Is [ITEM] available for sale in your community or nearby at the present time?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes		
2	No		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ckb: What is the price for the %rostertitle%?

Information	[Type= continuous] [Format=numeric] [Range= 0-13150150] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ckc: NUMBER OF UNITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ckd: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	KILOGRAMME		
2	50 KG. BAG		
3	90 KG. BAG		
4	PAIL (SMALL)		
5	PAIL (LARGE)		
6	No. 10 PLATE		
7	No. 12 PLATE		
8	BUNCH		
9	PIECE		

File : com_ck

ckd: UNIT

Value	Label	Cases	Percentage
10	HEAP		
11	BALE		
12	BASKET (DENGU) (SHELLED)		
13	BASKET (DENGU) (UNSHELLED)		
14	OX-CART (UNSHELLED)		
15	LITRE		
16	CUP		
17	TIN		
18	GRAM		
19	MILLILITRE		
20	SATCHET/TUBE		
21	OTHER (SPECIFY)		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ihs_foodconversion_factor_2020

region: IHS Region

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North		
2	Central		
3	South		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

item_name: Food Item Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

item_code: Food Item Code

Information	[Type= continuous] [Format=numeric] [Range= 101-5123] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

unit_name: Unit Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Otherunit: Other unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10L BUCKET			
20 LITRE PAIL			
3LITRE BUCKET			
5L BUCKET			
BASIN			
BUNCH SMALL			
BUNDLE			
COB			
CUP			
DOZEN			
FULL			
GABA PAIL			
HALF PAIL			
PAIL			
PAIL (LARGE)			
PAIL (MEDIUM)			
PAIL (SMALL)			
PAIL (UNSPECIFIED)			
PIECE			

File : ihs_foodconversion_factor_2020

Otherunit: Other unit

Value	Label	Cases	Percentage
PLATE			
QUARTER			
RUBE			
SMALL PACKAGE			
SMALL PACKET			
TBE			
TRAY			
WHOLE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unit_code: Unit Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

factor: 2019 Factor

Information	[Type= continuous] [Format=numeric] [Range= 9.60000033956021e-05-38.2999992370605] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

source: Source of the Conversion Factor

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Collected from the Field		
2	Imputed Factor Based on Other Item-Units		
3	Calculated Standard Unit		
4	Collected from the field, Few Observations Not in All Regions		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : caloric_conversionfactor

item_name: Item Desription

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

item_code: Food_Item Code

Information	[Type= continuous] [Format=numeric] [Range= 101-5123] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

cal_100g: Calories per 100g

Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

edible_p: Edible Portion

Information	[Type= discrete] [Format=numeric] [Range= 40-100] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
40			
41			
64			
65			
67			
69			
70			
72			
74			
75			
76			
79			
80			
81			
84			
85			
86			
88			
90			
91			
92			
93			
94			
97			
100			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : householdgeovariables_ihs5

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ea_id: Unique Enumeration Area Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_road: HH Distance in (KMs) to Nearest Major Road

Information	[Type= continuous] [Format=numeric] [Range= 0-63.7999992370605] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_agmrkt: HH Distance in (KMs) to Nearest Agricultural Market

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-102.099998474121] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_auction: HH Distance in (KMs) to Nearest Tobacco Auction Floor

Information	[Type= continuous] [Format=numeric] [Range= 1.29999995231628-253.800003051758] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_admarc: HH Distance in (KMs) to Nearest ADMARC Outlet

Information	[Type= continuous] [Format=numeric] [Range= 0.300000011920929-69.4000015258789] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_border: HH Distance in (KMs) to Nearest Land Border Crossing

Information	[Type= continuous] [Format=numeric] [Range= 1.89999997615814-154.100006103516] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_popcenter: HH Distance in (KMs) to Nearest Population Center with +20,000

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-71.1999969482422] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_boma: HH Distance in (KMs) to the Boma of Current District of Residence

Information	[Type= continuous] [Format=numeric] [Range= 0.15989063680172-134.981063842773] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

ssa_aez09: Agro-ecological Zones

Information	[Type= discrete] [Format=numeric] [Range= 101-400] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Temperature/arid		
102	Temperature/Semi-arid		
103	Temperature/Sub-humid		
104	Temperature/humid		
211	Subtropic-warm/arid		
212	Subtropic-warm/semi-arid		
213	Subtropic-warm/subhumid		
214	Subtropic-warm/humid		
221	Subtropic-cool/arid		

File : householdgeovariables_ihs5

ssa_aez09: Agro-ecological Zones

Value	Label	Cases	Percentage
222	Subtropic-cool/semiarid		
223	Subtropic-cool/subhumid		
224	Subtropic-cool/humid		
311	Tropic-warm/arid		
312	Tropic-warm/semiarid		
313	Tropic-warm/subhumid		
314	Tropic-warm/humid		
321	Tropic-cool/arid		
322	Tropic-cool/semiarid		
323	Tropic-cool/subhumid		
324	Tropic-cool/humid		
400	Boreal		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

twi_mwi: Potential Wetness Index

Information	[Type= discrete] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
36			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq1: Nutrient availability

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		

File : householdgeovariables_ihs5

sq1: Nutrient availability

Value	Label	Cases	Percentage
3	4		
4	5		
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq2: Nutrient retention capacity

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq3: Rooting conditions

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq4: Oxygen availability to roots

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		

File : householdgeovariables_ihs5

sq4: Oxygen availability to roots

Value	Label	Cases	Percentage
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq5: Excess salts

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq6: Toxicity

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sq7: Workability (constraining field management)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	1		
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		

File : householdgeovariables_ihs5

sq7: Workability (constraining field management)

Value	Label	Cases	Percentage
7	8		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

af_bio_1_x: Annual Mean Temperature (degC * 10)

Information	[Type= continuous] [Format=numeric] [Range= 175-263] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

af_bio_8_x: Mean Temperature of Wettest Quarter (degC * 10)

Information	[Type= continuous] [Format=numeric] [Range= 191-285] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

af_bio_12_x: Annual Precipitation (mm)

Information	[Type= continuous] [Format=numeric] [Range= 780-2136] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

af_bio_13_x: Precipitation of Wettest Month (mm)

Information	[Type= continuous] [Format=numeric] [Range= 175-623] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

af_bio_16_x: Precipitation of Wettest Quarter

Information	[Type= continuous] [Format=numeric] [Range= 494-1336] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

afmnslp_pct: Slope (percent)

Information	[Type= discrete] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

File : householdgeovariables_ihs5

afmnslp_pct: Slope (percent)

Value	Label	Cases	Percentage
19			
20			
21			
22			
23			
24			
27			
29			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

srtm_1k: Elevation (m)

Information	[Type= continuous] [Format=numeric] [Range= 37-1652] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

popdensity: 2018 Population density per km2

Information	[Type= continuous] [Format=numeric] [Range= 20-13000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

cropshare: 2018 Percent cropland in local area

Information	[Type= continuous] [Format=numeric] [Range= 1-51] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2018_tot: 12-month total rainfall (mm) ending June 2018

Information	[Type= continuous] [Format=numeric] [Range= 516-1669] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2018_wetQstart: Start of wettest quarter in dekads 1-36, where first dekad of July 2017 =1

Information	[Type= discrete] [Format=numeric] [Range= 14-20] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
14			
15			
16			
17			
18			
20			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h2018_wetQ: Total rainfall in wettest quarter of 12-month period ending June 2018

Information	[Type= continuous] [Format=numeric] [Range= 354-1056] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2019_tot: 12-month total rainfall (mm) ending June 2019

Information	[Type= continuous] [Format=numeric] [Range= 851-1678] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : householdgeovariables_ihs5

h2019_wetQstart: Start of wettest quarter in dekads 1-36, where first dekad of July 2018 =1

Information	[Type= discrete] [Format=numeric] [Range= 15-21] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
15			
16			
17			
18			
19			
21			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h2019_wetQ: Total rainfall in wettest quarter of 12-month period ending June 2019

Information	[Type= continuous] [Format=numeric] [Range= 627-1065] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

anntot_avg: Avg 12-month total rainfall(mm) for July-June

Information	[Type= continuous] [Format=numeric] [Range= 614-1233] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

wetQ_avgstart: Avg start of wettest quarter in dekads 1-36, where first week of July =1

Information	[Type= discrete] [Format=numeric] [Range= 16-19] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
16			
17			
18			
19			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wetQ_avg: Avg total rainfall in wettest quarter(mm) within 12-month periods from July-June

Information	[Type= continuous] [Format=numeric] [Range= 520-851] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2018_ndvi_avg: Average NDVI value in primary growing season ending in 2018

Information	[Type= continuous] [Format=numeric] [Range= -0.00800000037997961-0.398999989032745] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2018_ndvi_max: Maximum dekadal NDVI value in primary growing season ending in 2018

Information	[Type= continuous] [Format=numeric] [Range= 0-0.625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2019_ndvi_avg: Average NDVI value in primary growing season ending in 2019

Information	[Type= continuous] [Format=numeric] [Range= 0-0.256999999284744] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

h2019_ndvi_max: Maximum dekadal NDVI value in primary growing season ending in 2019

Information	[Type= continuous] [Format=numeric] [Range= 0-0.776000022888184] [Missing=*]

File : householdgeovariables_ihs5

# h2019_ndvi_max: Maximum dekadal NDVI value in primary growing season ending in 2019	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ndvi_avg: Long-term average NDVI value in primary growing season (highest quarter)	
Information	[Type= continuous] [Format=numeric] [Range= 0.0020000000949949-0.361999988555908] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ndvi_max: Long-term maximum dekadal NDVI value in primary growing season (highest quarter)	
Information	[Type= continuous] [Format=numeric] [Range= 0.0860000029206276-0.573000013828278] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ea_lat_mod: Latitude Modified	
Information	[Type= continuous] [Format=numeric] [Range= -17.0935306549072--17.0935306549072] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# ea_lon_mod: Longitude Modified	
Information	[Type= continuous] [Format=numeric] [Range= 0-35.87451171875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : plotgeovariables_ihs5

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gardenid: Garden Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01			
DG011			
DG012			
DG02			
DG03			
DG04			
DG05			
DG06			
DG07			
DG08			
DG09			
RG0			
RG0.a			
RG01			
RG010			
RG011			
RG012			
RG014			
RG02			
RG03			
RG04			
RG05			
RG06			
RG07			
RG08			
RG09			
TG01			
TG010			
TG02			
TG03			
TG04			
TG05			
TG06			
TG07			
TG08			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : plotgeovariables_ihs5

plotid: Plot Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
D01			
D02			
D03			
D04			
D05			
D06			
R01			
R02			
R03			
R04			
R05			
R06			
R07			
R08			
R09			
T01			
T02			
T03			
T04			
T05			
T06			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plot_twi: Plot Potential Wetness Index

Information	[Type= discrete] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

File : plotgeovariables_ihs5

plot_twi: Plot Potential Wetness Index

Value	Label	Cases	Percentage
22			
23			
24			
25			
26			
27			
28			
29			
36			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plot_srtm: Plot Elevation (m)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

plot_srtmslp: Plot Slope (percent)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

dist_household: Plot Distance in (KMs) to HH

Information	[Type= continuous] [Format=numeric] [Range= 0-98.9000015258789] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

File : ihs_treeconversion_factor_2020

region: IHS Region

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North		
2	Central		
3	South		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

crop_code: Crop Item Code

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CASSAVA		
2	TEA		
4	MANGO		
5	ORANGE		
6	PAWPAW/PAPAYA		
7	BANANA		
8	AVOCADO		
9	GUAVA		
10	LEMON		
11	NAARTJE (TANGERINE)		
12	PEACH		
13	[CUSTADE APPLE] POZA		
14	MEXICAN APPLE(MASUKU)		
15	MASAU		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unit_name: Unit Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG			
BUNCH LARGE			
BUNCH MEDIUM			
BUNCH SMALL			
OX - CART			
PAIL (LARGE)			
PAIL (MEDIUM)			
PAIL (SMALL)			
PAIL LARGE			
PAIL MEDIUM			

File : ihs_treeconversion_factor_2020

unit_name: Unit Name

Value	Label	Cases	Percentage
PAIL SMALL			
PIECE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unit_code: Unit Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
12			
14			
2			
4			
5			
8A			
8B			
8C			
9			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

conversion: KG-Equivalent Weight For Region-Crop-Unit-Condition Combo

Information	[Type= continuous] [Format=numeric] [Range= 0.115000002086163-66] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

collectionround: Round in Which Conversion Factor Was Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Collected in Only 2019		
2	Collected in Only 2016		
3	Collected In Both 2016 and 2019		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ihs_seasonalcropconversion_factor_2020

region: IHS Region

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North		
2	Central		
3	South		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

crop_code: Crop Name

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MAIZE LOCAL		
2	MAIZE COMPOSITE/OPV		
3	MAIZE HYBRID		
4	MAIZE HYBRID RECYCLED		
5	TOBACCO BURLEY		
6	TOBACCO FLUE CURED		
7	TOBACCO NNDF		
8	TOBACCO SDF		
9	TOBACCO ORIENTAL		
10	OTHER TOBACCO (SPECIFY)		
11	GROUNDNUT CHALIMBANA		
12	GROUNDNUT CG7		
13	GROUNDNUT MANI-PINTAR		
14	GROUNDNUT MAWANGA		
15	GROUNDNUT JL24		
16	OTHER GROUNDNUT (SPECIFY)		
17	RICE LOCAL		
18	RICE FAYA		
19	RICE PUSA		
20	RICE TCG10		
21	RICE IET4094 (SENGA)		
22	RICE WAMBONE		
23	RICE KILOMBERO		
24	RICE ITA		
25	RICE MTUPATUPA		
26	OTHER RICE (SPECIFY)		
27	GROUND BEAN(NZAMA)		
28	SWEET POTATO		
29	IRISH [MALAWI] POTATO		
30	WHEAT		
31	FINGER MILLET(MAWERE)		
32	SORGHUM		

File : ihs_seasonalcropconversion_factor_2020

crop_code: Crop Name

Value	Label	Cases	Percentage
33	PEARL MILLET(MCHEWERE)		
34	BEANS		
35	SOYABEAN		
36	PIGEONPEA(NANDOLO)		
37	COTTON		
38	SUNFLOWER		
39	SUGAR CANE		
40	CABBAGE		
41	TANAPOSI		
42	NKHWANI		
43	THERERE/OKRA		
44	TOMATO		
45	ONION		
46	PEAS		
47	PAPRIKA		
48	OTHER (SPECIFY) 1		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unit_name: Unit Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG			
90 KG BAG			
BALE			
BASKET (DENGU)			
BUNCH			
BUNDLE LARGE			
BUNDLE MEDIUM			
BUNDLE SMALL			
HEAP			
KILOGRAM			
OX-CART			
PAIL (LARGE)			
PAIL (MEDIUM)			
PAIL (SMALL)			
PIECE			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unit_code: Unit Code

Information	[Type= discrete] [Format=character] [Missing=*]

File : ihs_seasonalcropconversion_factor_2020

unit_code: Unit Code

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
10			
11			
12			
14			
2			
3			
31A			
31B			
31C			
4			
5			
8			
9			
98			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

condition: Shelled/Unshelled

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	S: Shelled		
2	U: Unshelled		
3	Not Applicable		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

conversion: KG-Equivalent Weight For Region-Crop-Unit-Condition Combo

Information	[Type= continuous] [Format=numeric] [Range= 0.0399999991059303-682] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

collectionround: Round in Which Conversion Factor Was Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Collected in Only 2019		
2	Collected in Only 2016		
3	Collected In Both 2016 and 2019		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ihs5_consumption_aggregate

case_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

region: IHS5 2019 Region location

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North		
2	Central		
3	South		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

district: District

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa		
102	Karonga		
103	Nkhatabay		
104	Rumphi		
105	Mzimba		
106	Likoma		
107	Mzuzu City		
201	Kasungu		
202	Nkhotakota		
203	Ntchisi		
204	Dowa		
205	Salima		
206	Lilongwe		
207	Mchinji		
208	Dedza		
209	Ntcheu		
210	Lilongwe City		
301	Mangochi		
302	Machinga		
303	Zomba		
304	Chiradzulu		
305	Blantyre		
306	Mwanza		
307	Thyolo		
308	Mulanje		

File : ihs5_consumption_aggregate

district: District

Value	Label	Cases	Percentage
309	Phalombe		
310	Chikwawa		
311	Nsanje		
312	Balaka		
313	Neno		
314	Zomba City		
315	Blantyre City		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ea_id: Unique Enumeration Area Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

TA: TA CODE

Information	[Type= continuous] [Format=numeric] [Range= 10101-31553] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

area: Rural/Urban division by region

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Urban		
2	Rural North		
3	Rural Centre		
4	Rural South		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

urban: Urban/rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	URBAN		
2	RURAL		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sdate: Day of month for interview

Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			

File : ihs5_consumption_aggregate

sdate: Day of month for interview

Value	Label	Cases	Percentage
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

smonth: Month of interview

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	January		
2	February		
3	March		
4	April		
5	May		
6	June		
7	July		
8	August		
9	September		
10	October		
11	November		
12	December		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ihs5_consumption_aggregate

syear: Year of interview

Information	[Type= discrete] [Format=numeric] [Range= 2019-2020] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2019			
2020			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhsize: Household size

Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
22			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

adulteq: Adult equivalence

Information	[Type= continuous] [Format=numeric] [Range= 0.970000028610229-20.5000001490116] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

hh_wgt: Household Sampling Weight

Information	[Type= continuous] [Format=numeric] [Range= 22.4999318045-1855.5108833079] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat021: Alcohol, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-1258648.625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat111: Vendors/Cafes/Restaurants, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-223419.671875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat011: Food, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-3948634.75] [Missing=*]

File : ihs5_consumption_aggregate

rexp_cat011: Food, real(April 2019 price) annual consumption

Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat101: Education, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-4750522] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat061: Health drugs, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-166374.8125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat062: Health out-patient, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-522899.8125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat063: Health hospitalization, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-114668.0078125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat083: Phone and fax services, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-328366.4375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat044: (sum) exp_cat044

Information	[Type= continuous] [Format=numeric] [Range= 0-115355.171875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat022: Tobacco, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-77757.9296875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat073: Transport, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-845195.5625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat121: Personal care, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-195206.578125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat081: Postal services, real(April 2019 price) annual consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-129859.828125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2126.4077148437			
2416.1430664062			
5485.6469726562			
5762.7114257812			
6143.0698242187			

File : ihs5_consumption_aggregate

rexp_cat081: Postal services, real(April 2019 price) annual consumption

Value	Label	Cases	Percentage
6726.658203125			
7248.4291992187			
7961.2866210937			
9904.5634765625			
10729.3359375			
10987.952148437			
11281.72265625			
11600.984375			
11705.33984375			
12674.502929687			
12817.241210937			
20103.34765625			
29486.736328125			
33324.828125			
51280.5546875			
63792.234375			
89172.8125			
105807.09375			
106320.390625			
128505.6796875			
129859.828125			

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rexp_cat072: Operation of vehicles, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-3253404] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat093: Other recreational items, pets, real(April 2019 price) annual consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-372121.375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
2178.0622558593			
2563.4482421875			
3301.5209960937			
3343.9802246093			
5281.04296875			
11005.0703125			
12080.715820312			
12758.447265625			
14666.41015625			
16473.017578125			
19747.7578125			
22010.140625			

File : ihs5_consumption_aggregate

rexp_cat093: Other recreational items, pets, real(April 2019 price) annual consumption

Value	Label	Cases	Percentage
27469.87890625			
47087.36328125			
55025.3515625			
72484.296875			
109712.9375			
137563.375			
169130.015625			
215378.34375			
358963.90625			
372121.375			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rexp_cat031: Clothing, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-495228.15625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat032: Footwear, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-100755.328125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat054: Dishes, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-87820.2578125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat123: Personal effects, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-16839.3046875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat094: Recreational services, real(April 2019 price) annual consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-37595.2734375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
731.41961669921			
732.53015136718			
805.38104248046			
986.453125			
1005.2589111328			
1262.9478759765			
1730.1898193359			
1783.568359375			
1961.9733886718			
2037.0014648437			
2171.2590332031			
3522.8745117187			

File : ihs5_consumption_aggregate

rexp_cat094: Recreational services, real(April 2019 price) annual consumption

Value	Label	Cases	Percentage
3526.9030761718			
3544.0129394531			
3657.0979003906			
3662.6506347656			
3841.8076171875			
3945.8125			
3993.5720214843			
4063.4401855468			
4272.4135742187			
5493.9760742187			
5502.53515625			
5677.7602539062			
7088.0258789062			
7237.4897460937			
7519.0546875			
7570.3471679687			
8419.65234375			
9398.818359375			
10185.0078125			
11525.422851562			
12629.478515625			
14520.416015625			
17603.4765625			
19209.0390625			
27469.87890625			
28381.212890625			
32912.9296875			
35206.953125			
35418.69140625			
35440.12890625			
37416.18359375			
37595.2734375			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rexp_cat112: Accommodation services, real(April 2019 price) annual consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-877678.125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0			
5573.30078125			
5930.9677734375			
6143.0698242187			
7325.3012695312			
7847.8935546875			

File : ihs5_consumption_aggregate

rexp_cat112: Accommodation services, real(April 2019 price) annual consumption

Value	Label	Cases	Percentage
9046.9130859375			
9142.7451171875			
10067.262695312			
10524.565429687			
11434.436523437			
12799.47265625			
17089.654296875			
17093.51953125			
18955.4453125			
20352.603515625			
21975.904296875			
26680.3515625			
29536.76953125			
32592.0234375			
33633.29296875			
35783.5234375			
106052.7734375			
109709.765625			
109712.9375			
115808.796875			
120304.875			
124040.453125			
176143.734375			
189554.453125			
256402.78125			
454930.6875			
708802.625			
820488.875			
877678.125			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rexp_cat052: Household textiles, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-33152.37890625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat092: Major durables for rec, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-13206.1806640625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat071: Vehicles, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-9303034] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexp_cat041: Actual rents for housing, real(April 2019 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-739262.3125] [Missing=*]

File : ihs5_consumption_aggregate

# rexp_cat041: Actual rents for housing, real(April 2019 price) annual consumption	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat042: Estimated rents for housing, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1316555.25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat012: Beverage, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-644584.4375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat045: Electricity, gas, other fuels, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-697939.5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat051: Decorations, carpets, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-162525.609375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat053: Appliances, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1100122.875] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat055: Tools/equipment for home, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-54849.87890625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat056: Routine Home maintenance, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1172777.5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat091: Audio-visual, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-511978.90625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat095: Newspapers, books, stationery, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-256513.859375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat01: Food/Bev, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-4593219] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat02: Alc/Tobacco, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1322725.25] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# rexp_cat03: Clothing/Footwear, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-586937.0625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat04: Housing/Utilities, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 8463.294921875-1865066] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat05: Furnishings, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1412615.5] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat06: Health, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-523792.5625] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat07: Transport, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-12556438] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat08: Communication, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-380905.53125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat09: Recreation, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-710531.375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat10: Education, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-4750522] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat11: Hotels and restaurants, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-877678.125] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexp_cat12: Misc Goods & Services, real(April 2019 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-206959.359375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# price_indexL: Laspeyres monthly Spatial and Temporal Price Index (Base National April 2019)	
Information	[Type= continuous] [Format=numeric] [Range= 93.623893737793-117.003410339355] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# expagg: Total nominal annual consumption per household	
Information	[Type= continuous] [Format=numeric] [Range= 123744.7578125-20948652] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
# rexpagg: Total real annual consumption per household	
Information	[Type= continuous] [Format=numeric] [Range= 113247.1875-18560576] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

expaggpc: Total nominal annual per capita consumption

Information	[Type= continuous] [Format=numeric] [Range= 21194.833984375-20948652] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

rexpaggpc: Total real annual per capita consumption

Information	[Type= continuous] [Format=numeric] [Range= 22306.640625-18560576] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

upline: Food Poverty line in April 2019 prices

Information	[Type= discrete] [Format=numeric] [Range= 101293.426251411-101293.426251411] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101293.42625141			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pline: Poverty line in April 2019 prices

Information	[Type= discrete] [Format=numeric] [Range= 165878.859375-165878.859375] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
165878.859375			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

poor: Dummy for poor households below national poverty line

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non-poor		
1	Poor		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

upoor: Dummy for ultra-poor households below national food poverty line

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non-ultra-poor		
1	Ultra-poor		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

gap_poor: Gap poor

Information	[Type= continuous] [Format=numeric] [Range= 0-86.5524520874023] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gap_ultra: Gap ultra poor

Information	[Type= continuous] [Format=numeric] [Range= 0-77.9781951904297] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

gap2_poor: Severity poor

Information	[Type= continuous] [Format=numeric] [Range= 0-74.9132690429688] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# gap2_ultra: Severity ultra poor	
Information	[Type= continuous] [Format=numeric] [Range= 0-60.8059883117676] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]