Code Information

"The Tangail Survey: Household Level Census of Subjective Well-Being, Perceptions of Relative Economic Position, and International Migration"

<u>Table of Contents</u>

1. Introduction

The Tangail Survey (TS) constitutes a household level census of three contiguous villages in the Tangail district of Dhaka, Bangladesh. In addition to standard socioeconomic and demographic information (e.g. marital status, employment, age, gender, living conditions, etc.), the TS gathers information on international migration, perceptions of respondent's economic position relative to different reference groups (e.g. neighbors, colleagues, siblings, etc.), subjective well-being, and household GPS location coordinates. Data on roughly 1,400 households were collected in a single wave during the summer of 2013.

2. Data

2a. Data Source

Data were collected from 20-6-2013 to 18-7-2013 in the form of personal interviews via this survey form (also available on ICPSR and in Appendix A). The **Individual** level sample for this data set consists of 6030 individuals from1430 households in the villages of Shatihati, Bankina, and Roail which are located in the Tangail District of Dhaka, Bangladesh. The **Happiness+Household** sample consists of the 1430 heads (adults of the households if the household heads were not present) from the 1430 households used in the individual level sample. In addition, the **Peer Comparison** sample consists of 1536 individuals who described a total of their 9106 peers. In addition, some data collection notes are listed below:

    a. Recordings of all conversations and filled-in survey forms are held by Professor Muhammad Faress Bhuiyan.
    b. Individual names have been removed.
    c. Transcriber (V272) names were coded as Transcriber 1, Transcriber 2, etc.
    d. Interviewer (V273) names were coded as Interviewer 1, Interviewer 2, etc.
    e. GIS information available upon requests.

2b. Data Files

There are three separate datasets for each format in this survey- the **Individual** dataset, the **Happiness+Household** dataset, and the **Peer Comparison** dataset. The **Individual** dataset consists of standard personal information; specifically, it includes information regarding basic demographic variables (gender, marital status, age, etc.), education, health, religion, employment, microfinance, and international migration. During the interviews, household heads answered on behalf of the rest of the family members. The **Happiness+Household** dataset includes information regarding the household heads' life satisfaction, access to basic household items, and the average household income and expenditure. The **Peer Comparison** dataset consists of individuals comparing their social and financial status with their listed peers. For example, interviewees were asked to answer if they are better off, the same, or worse off compared to their peers financially. The datasets in different formats are listed below:

DTA: Individual.dta, Happiness+Household.dta, Peer comparison.dta

CSV: IndividualCSV.csv, Happiness+HouseholdCSV.csv, Peer comparisonCSV.csv

EXCEL: IndividualEXCEL.xlsl, Happiness+HouseholdEXCEL.xlsl, Peer comparisonEXCEL.xlsl

3. Variable Description

3a. Missing Entries

For missing entries, we used the Stata "." to signify an empty data point. For each "." we put a letter after it to signify why there is no information there. Note that the observations that are currently under review (UR) are shown percentage form for each variable. Specifically,

1) **.c** signifies that we are checking this entry and that it is under review
2) **.m** signifies that this entry is missing
3) **.n** signifies that this data point is not applicable (e.g. resale value of bicycle for families that doesn't own a bicycle)
4) **.x** is only used for year purchased variables and signifies that it was a gift or part of an inheritance

3b. Format example

All the variables from the three datasets were included below in the 3c, 3d, 3e sections. Information includes the variable name, description, type of variable, possible answers, and UR (Under Review). The possible answers for discrete numeric variables were listed in the format of 1, 2, 3, ...,12. Here is an example of what the format is like.

(V2) **Variable Name: *ind***
Description: Individual ID # of the interviewee
Type of Variable: String
Possible Answers: 0, 1, 2, .., 11
UR: 0%

3c. Individual list of variables

The Individual level sample for this data set consists of 6030 individuals from 1430 households in the villages of Shatihati, Bankina, and Roail which are located in the Tangail District of Dhaka, Bangladesh. Data collected include standard socioeconomic information (e.g. age, gender, marital status, education status) along with information regarding international migration)

(V1) **Variable Name: newid**
Description: New Household ID #
Type of Variable: String
Possible Answers: "11", "12", "13", ..., "1547"
UR: 0%

(V2) **Variable Name: ind**
Description: Individual ID # of the interviewee
Type of Variable: String
Possible Answers: "0", "1", "2", ..., "11"
UR: 0%

(V3) **Variable Name: hsize**
Description: Household Size Including All Migrants
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ...,12
UR: 0%

(V4) **Variable Name: hsize1**
Description: Household Size Excluding All Migrants
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ...,12
UR: 0%

(V5) **Variable Name: relationship**
Description: Relationship of the individual to the household head
Type of Variable: String
Possible Answers: "Brother" "Brother-in-Law" "Daughter" "Daughter-in-Law" "Father" "Father-in-Law" "Granddaughter" "Grandfather" "Grandmother" "Grandson" "Householdhead" "Husband" "Mother" "Mother-in-Law" "Nephew/Niece" "Sister" "Sister-in-Law" "Son" "Son-in-Law" "Wife"
UR: 0%

(V6)   Variable Name: date
Description: Date of the interview
Type of Variable: Other
Possible Answers: 20/6/13 - 18/7/13
UR: 0%

(V7)   Variable Name: sex
Description: Gender of the interviewee
Type of Variable: String
Possible Answers: "Male" "Female"
UR: 0%

(V8)   Variable Name: age
Description: Age of the interviewee
Type of Variable: Numeric
Possible Answers: 0-100
UR: 0.03%

(V9)   Variable Name: marital
Description: Marital status of the interviewee
Type of Variable: String
Possible Answers: "Married" "Single" "Widowed" "Divorced/Separated"
UR: 0%

(V10)   Variable Name: migrant
Description: Migration status of the interviewee
Type of Variable: String
Possible Answers: "Non" ""Domestic" "International"
UR: 0%

(V11)   Variable Name: migrant_any
Description: Any migrant household members?
Type of Variable: String
Possible Answers: "No migrant" "Domestic migrant" "International migrant"
UR: 0%

(V12)   Variable Name: madrasa
Description: Level of madrasa education the interviewee received
Type of Variable: String
Possible Answers: "0" "A1" to "A15" "F" "HATEZI" "K1"
UR: 0.2%

(V13) **Variable Name: madrasa_year**
Description: # of years that the interviewee received madrasa education
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,15
UR: 0%

(V14) **Variable Name: student**
Description: Is the interviewee a current student
Type of Variable: String
Possible Answers: "Yes" "No"
UR: 0%

(V15) **Variable Name: currgrade**
Description: Current grade of the interviewee
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,16
UR: 0%

(V16) **Variable Name: maxgrade**
Description: Maximum grade completed by the interviewee
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,16
UR: 0%

(V17) **Variable Name: paeduc**
Description: Maximum grade completed by interviewee's father
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,14
UR: 2.66%

(V18) **Variable Name: maeduc**
Description: Maximum grade completed by interviewee's mother
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,10
UR: 0.63%

(V19) **Variable Name: ill**
Description: Has the interviewee been seriously ill for the past year
Type of Variable: String
Possible Answers: "Yes" "No"
UR: 0.15%

(V20)   Variable Name: disable
Description: Does the interviewee have a disability
Type of Variable: String
Possible Answers: "Yes" "No"
UR: 0.02%

(V21)   Variable Name: disable_perm
Description: Is the interviewee disabled permanently
Type of Variable: String
Possible Answers: "Permanent" "Temporary"
UR: 7.37%

(V22)   Variable Name: hrelig
Description: Household religion
Type of Variable: String
Possible Answers: "Hindu" "Muslim"
UR: 0.1%

(V23)   Variable Name: religious
Description: How religious is the interviewee
Type of Variable: String
Possible Answers: "Not" "Moderate" "Very"
UR: 0%

(V24)   Variable Name: jumma
Description: How often do the interviewee attend Friday prayer
Type of Variable: String
Possible Answers: "Regular" "Irregular" "Never"
UR: 3.43%

(V25)   Variable Name: waqt
Description: # of times the interviewee pray per day
Type of Variable: Numeric
Possible Answers: 0, 1, 2, ...,5
UR: 0.07%

(V26)   Variable Name: wrkstat
Description: Work status of the interviewee
Type of Variable: String
Possible Answers: "Employed" "Self-Employed" "Unemployed"
UR: 0.02%

(V27) Variable Name: mo_remit
Description: Average amount of remittance the interviewee send back home per month in Taka
Type of Variable: Numeric
Possible Answers: 0-500000
UR: 12.97%

(V28) Variable Name: occ1
Description: Interviewee's occupation 1
Type of Variable: String
Possible Answers: "Unemployed" "Housewife" "Student" "Agricultural Labourer" "Agricultural Sharecropping" "Cultivation of own land" "Daily Labourer" "Business (small)" "Business (big)" "Weaving" "Government Service" "Domestic Servant" "Poultry Raising" "Cattle Raising" "Rickshaw Driver" "Bus/taxi Driver" "Bus/track Helper" "Tailor" "Seam Stitch" "Doctor" "Advocate" "Teacher" "Nurse/health worker" "Non Government/private service" "Contractor" "Rod Binder" "Carpenter" "Garments Job" "Mason/Autonomous Job" "Cook" "Imam" "Private Tutor" "barber" "Handicrafts" "Police/BDR/ANSAR" "Army/Navy/Air" "Waiter" "Salesman at Shop" "Fish Trader" "Engineer" "Others"
UR: 0.37%

(V29) Variable Name: hrs_wk1
Description: # of hours worked per day for interviewee's occupation 1
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ...,18
UR: 0.71%

(V30) Variable Name: days_wk1
Description: # of days worked per week for interviewee's occupation 1
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ..., 7
UR: 4.43%

(V31) Variable Name: mo_yr1
Description: # of months worked per year for interviewee's occupation 1
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ...,12
UR: 5.67%

(V32) **Variable Name: tenure1**
Description: # of years at interviewee's occupation 1
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ..., 60
UR: 2.4%

(V33) **Variable Name: mo_wageinc1**
Description: Amount of monthly income for interviewee's occupation 1 in Taka
Type of Variable: Numeric
Possible Answers: 100-500000
UR: 2.5%

(V34) **Variable Name: mo_nonwageinc1**
Description: Amount of average monthly non-wage income for interviewee's occupation 1 in Taka
Type of Variable: Numeric
Possible Answers: 25-20000
UR: 4.92%

(V35) **Variable Name: occ2**
Description: Interviewee's occupation 2
Type of Variable: String
Possible Answers: "Agricultural Sharecropping" "Daily Labourer" "Weaving" "Tailor" "Carpenter" "Imam" "Handicrafts"
UR: 60%

(V36) **Variable Name: hrs_wk2**
Description: # of hours worked per day for interviewee's occupation 2
Type of Variable: Numeric
Possible Answers: 2, 3, 4, ...,12
UR: 8.33%

(V37) **Variable Name: days_wk2**
Description: # of days worked per week for interviewee's occupation 2
Type of Variable: Numeric
Possible Answers: 2, 3, 4, ..., 7
UR: 9.09%

(V38) **Variable Name: mo_yr2**
Description: # of months worked per year for interviewee's occupation 2
Type of Variable: Numeric
Possible Answers: 4, 5, 6, ..., 12
UR: 9.09%

(V39) **Variable Name: tenure2**
Description: # of years at interviewee's occupation 2
Type of Variable: Numeric
Possible Answers: 1, 2, 3, ..., 30
UR: 16.67%

(V40) **Variable Name: mo_wageinc2**
Description: Amount of monthly income for interviewee's occupation 2 in Taka
Type of Variable: Numeric
Possible Answers: 2000-10000
UR: 0%

(V41) **Variable Name: mo_nonwageinc2**
Description: Amount of average monthly non-wage income for interviewee's occupation 2 in Taka
Type of Variable: Numeric
Possible Answers: 1000-5000
UR: 0%

(V42) **Variable Name: microf**
Description: Is the interviewee part of a microfinance program
Type of Variable: String
Possible Answers: "Yes" "No"
UR: 1.47%

(V43) **Variable Name: microf_name1**
Description: Name of the microfinance organization 1 that the interviewee participates
Type of Variable: String
Possible Answers: "Alor Disha" "Asha Bangladesh" "Bureau Grameen" "Bank Kormo" "Songstha Sheba" "Other"
UR: 0%

(V44) **Variable Name: microf_name2**
Description: Name of the microfinance organization 2 that the interviewee participates
Type of Variable: String
Possible Answers: "Asha" "Bangladesh Bureau" "Grameen Bank" "Sheba"
UR: 0%

(V45) Variable Name: microf_name3
Description: Name of the microfinance organization 3 that the interviewee
participates
Type of Variable: String
Possible Answers: "Other"
UR: 0%

(V46) Variable Name: mo_microf
Description: # of months that the interviewee participated the microfinance program
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 288
UR: 2.54%

(V47) Variable Name: microloan_curr1
Description: Interviewee's current loan size 1 in Taka
Type of Variable: Numeric
Possible Answers: 700-1400000
UR: 0%

(V48) Variable Name: microloan_curr2
Description: Interviewee's current loan size 2 in Taka
Type of Variable: Numeric
Possible Answers: 10000-35000
UR: 0%

(V49) Variable Name: curr_mig
Description: household migration status?
Type of Variable: Other
Possible Answers: NA
UR: 100%

(V50) Variable Name: migr_perm
Description: Is the interviewee a permanent migrant
Type of Variable: String
Possible Answers: "Permanent" "Temporary"
UR: 2.56%

(V51) Variable Name: migrcurr_dur
Description: Year when the interviewee migrated for current migration spell
Type of Variable: Numeric
Possible Answers: 1983-2013
UR: 11.25%

(V52) Variable Name: migrcurr_country
Description: Country where the interviewee migrated for current migration spell
Type of Variable: String
Possible Answers: "Bahrain" "Brunei" "Iran" "Kuwait" "Libya" "Malaysia" "Oman"
"Qatar" "Saudi Arabia" "Singapore" "South Korea" "UAE" "USA" "Germany" "UK"
"Greece" "Cyprus" "Iraq" "Bangladesh" "Others"
UR: 0%

(V53) Variable Name: migrcurr_occ
Description: Interviewee's occupation for current migration spell
Type of Variable: String
Possible Answers: "Hotel Worker" "Electrician" "Agricultural Laborer" "Daily Laborer"
"Government Service" "Autonomous Job" "Non Government/Private Service"
"Garments Job" "Housewife" "Domestic Servant" "Poultry Raising" "Cattle Raising"
"Rickshaw Driver" "Bus/Taxi Driver" "Bus/Track Helper" "Tailor" "Student" "Seam
Strich" "Doctor" "Engineer" "Advocate" "Teacher" "Nurse/health worker" "Business
big" "Business small" "Contractor" "Rod Binder" "Carpenter" "Meson" "Cook" "Imam"
"Private Tutor" "barber" "Handicrafts" "Police/BDR/ANSAR" "Army/Navy/Air" "Waiter"
"Salesman at Shop" "Fish Trader" "Unemployed" "Weaving" "Others"
UR: 2.54%

(V54) Variable Name: migrcurr_inc
Description: Interviewee's monthly income in Taka for current migration spell
Type of Variable: Numeric
Possible Answers: 0-800000
UR: 7.72%

(V55) Variable Name: migrcurr_hrswk
Description: # of hours interviewee works per week for current migration spell
Type of Variable: Numeric
Possible Answers: 1, 2, 3, …, 96
UR: 6.45%

(V56) Variable Name: migrcurr_remmo
Description: Amount of remittance sent home per month by the interviewee for
current
migration spell
Type of Variable: Numeric
Possible Answers: 200-150000
UR: 0.66%

(V57)   Variable Name: migr1_dur
Description: Year when the interviewee migrated for migration spell 1
Type of Variable: Numeric
Possible Answers: 1988-2010
UR: 80%

(V58)   Variable Name: migr1_country
Description: Country where the interviewee migrated for migration spell 1
Type of Variable: String
Possible Answers: "Malaysia" "Saudi Arabia" "Singapore" "Bangladesh"
UR: 0%

(V59)   Variable Name: migr1_occ
Description: Interviewee's occupation for migration spell 1
Type of Variable: String
Possible Answers: "Daily Laborer" "Rod Binder" "Salesman at Shop" "Others"
UR: 0%

(V60)   Variable Name: migr1_inc
Description: Interviewee's monthly income in Taka for migration spell 1
Type of Variable: Numeric
Possible Answers: 2500-150000
UR: 16.67%

(V61)   Variable Name: migr1_hrswk
Description: # of hours interviewee works per week for migration spell 1
Type of Variable: Numeric
Possible Answers: 7, 8
UR: 0%

(V62)   Variable Name: migr1_remmo
Description: Amount of remittances sent home per month by the interviewee for
migration spell 1
Type of Variable: Numeric
Possible Answers: 1500-10000
UR: 16.67%

3d. Happiness+Household

*The Happiness and Household data set consists of 1430 individuals from1430 households in
the villages of Shatihati, Bankina, and Roail which are located in the Tangail District of*

Dhaka, Bangladesh. This data on happiness is about the person interviewed for each house. Data collected includes feelings of happiness, satisfaction, and trust in specific areas of life. It also includes information on major household items, incomes, and expenditures.

(V63)   Variable Name: happy
Description: Overall current satisfaction of interviewee
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V64)   Variable Name: happy_future
Description: Interviewees perception of future life satisfaction
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 1.02%

(V65)   Variable Name: wwactivities
Description: Extenet - which interviewee feels activities are worthwhile
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V66)   Variable Name: ystrhappy
Description: Frequency interviewee experienced happiness yesterday
Type of Variable: Numeric
Possible Answers: "1 (Not at all)" "2 (Not much)" "3 (Somewhat)" "4 (Quite a bit)" "5 (All day)"
UR: 0%

(V67)   Variable Name: ystrworry
Description: Frequency interviewee experienced worry yesterday
Type of Variable: Numeric
Possible Answers: "1 (Not at all)" "2 (Not much)" "3 (Somewhat)" "4 (Quite a bit)" "5 (All day)"
UR: 0%

(V68)   Variable Name: ystrdepress
Description: Frequency interviewee felt depressed yesterday
Type of Variable: Numeric
Possible Answers: "1 (Not at all)" "2 (Not much)" "3 (Somewhat)" "4 (Quite a bit)" "5 (All day)"
UR: 0%

(V69)   Variable Name: satcur_livstandard
Description: Interviewee current satisfaction with standard of living
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V70)   Variable Name: satcur_health
Description: Interviewee current satisfaction with own health
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V71)   Variable Name: satcur_achieve
Description: Interviewee current satisfaction with own achievements
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V72)   Variable Name: satcur_fam
Description: Interviewee current satisfaction with own family
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V73)   Variable Name: satcur_safe
Description: Interviewee current satisfaction with own safety
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)" "4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V74) Variable Name: satcur_comm
Description: Interviewee current satisfaction with own community
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)"
"4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V75) Variable Name: satcur_finsec
Description: Interviewee current satisfaction with own financial security
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)"
"4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V76) Variable Name: satcur_leistime
Description: Interviewee current satisfaction with amount of time for leisure
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)"
"4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V77) Variable Name: satcur_socenv
Description: Interviewee current satisfaction with own social environment
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)"
"4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 0%

(V78) Variable Name: satcur_job
Description: Interviewee current satisfaction with own job
Type of Variable: Numeric
Possible Answers: "1 (Not at all Satisfied)" "2 (Somewhat unsatisfied)" "3 (Satisfied)"
"4 (Quite satisfied)" "5 (Completely Satisfied)"
UR: 8.13%

(V79) Variable Name: cur_overworked
Description: Does the interviewee feel overworked
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.09%

(V80) Variable Name: curtrust_employer
Description: Does the interviewee trust their employer
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.15%

(V81) Variable Name: curtrust_coworker
Description: Does the interviewee trust coworkers
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V82) Variable Name: sat5yr_livstandard
Description: Interviewee comparison of current living standard to living standard 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.91%

(V83) Variable Name: sat5yr_health
Description: Interviewee comparison of current satisfaction with to health 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.91%

(V84) Variable Name: sat5yr_achieve
Description: Interviewee comparison of current satisfaction with achievement to achievement 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 1.03%

(V85) Variable Name: sat5yr_fam
Description: Interviewee comparison of current satisfaction with family - family 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.93%

(V86) Variable Name: sat5yr_safe
Description: Interviewee comparison of current satisfaction with safety to safety 5
years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.9%

(V87) Variable Name: sat5yr_comm
Description: Interviewee comparison of current satisfaction with community to
community 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.97%

(V88) Variable Name: sat5yr_finsec
Description: Interviewee comparison of current satisfaction with financial security to
financial security 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.91%

(V89) Variable Name: sat5yr_leistime
Description: Interviewee comparison of satisfaction with current leisure time
compared
to leisure time 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0%

(V90) Variable Name: sat5yr_socenv
Description: Interviewee comparison of current satisfaction with social environment to
social environment 5 years ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.94%

(V91) Variable Name: sat5yr_job
Description: Interviewee comparison of current satisfaction with job to job 5 years
ago
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0.82%

(V92) Variable Name: overworked_5yr
Description: Was interviewee overworked 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 1.04%

(V93) Variable Name: trust_neighb_5yr
Description: Did interviewee trust neighbor 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 1%

(V94) Variable Name: trust_locgov_5yr
Description: Did interviewee trust local government 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.71%

(V95) Variable Name: trust_employer_5yr
Description: Did interviewee trust employer 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 1.34%

(V96) Variable Name: trust_religlead_5yr
Description: Did interviewee trust religious leaders 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.69%

(V97) Variable Name: trust_coworker_5yr
Description: Did interviewee trust coworkers 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 1.01%

(V98) Variable Name: trust_relatives_5yr
Description: Did interviewee trust relatives 5 years ago
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.69%

(V99)   Variable Name: status_prof
Description: Social status of interviewee profession
Type of Variable: Numeric
Possible Answers: 1, 2, 3, …, 10
UR: 0%

(V100) Variable Name: relfinan_profession
Description: Interviewee comparison of financial status - others in same profession
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V101) Variable Name: relfinan_siblings
Description: Interviewee comparison of own financial status - siblings
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V102) Variable Name: relfinan_schoolmates
Description: Interviewee comparison of own financial status - schoolmates
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V103) Variable Name: relfinan_neighbors
Description: Interviewee comparison of own financial status - neighbors
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V104) Variable Name: relfinan_parents
Description: Interviewee comparison of own financial status - parents
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V105) Variable Name: relfinan_extendedfam
Description: Interviewee comparison of own financial status - extended family
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V106) Variable Name: relfinan_others
Description: Interviewee comparison of own financial status - others
Type of Variable: Numeric
Possible Answers: "1 (Much Worse)" "2 (Worse)" "3 (Same)" "4 (Quite a Bit)" "5 (Much Higher)"
UR: 0%

(V107) Variable Name: happy_past
Description: Comparison of interviewee past life - current
Type of Variable: String
Possible Answers: "Same" "Better" "Worse"
UR: 0%

(V108) Variable Name: curtrust_neighb
Description: Does interviewee trust neighbors
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V109) Variable Name: curtrust_locgov
Description: Does interviewee trust local government
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V110) Variable Name: curtrust_religlead
Description: Does interviewee trust religious leaders
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V111) Variable Name: curtrust_relatives
Description: Does interviewee trust relatives
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V112) Variable Name: global_stat_perc
Description: Interviewee global status perception
Type of Variable: Numeric
Possible Answers: 1, 2, 3, …, 10
UR: 0%

(V113) Variable Name: ownhouse
Description: Ownership status of house
Type of Variable: String
Possible Answers: "Owned" "Rented" "Subsidized Rented" "Rent-Free" "Others"
UR: 0%

(V114) Variable Name: housetype
Description: Type of house
Type of Variable: String
Possible Answers: "Kacha" "Semi-pucca" "Pucca"
UR: 0%

(V115) Variable Name: cookroom
Description: Does house have cookroom
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.0049%

(V116) Variable Name: mainrooms
Description: # of main rooms in house
Type of Variable: Numeric
Possible Answers: 43838
UR: 0%

(V117) Variable Name: othrooms
Description: # of other rooms in house
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 6
UR: 0.14%

(V118) Variable Name: bath_flush
Description: # of flush toilets in house
Type of Variable: Numeric
Possible Answers: 0, 1, 2, 3
UR: 0%

(V119) Variable Name: bath_pitlat
    Description: # of pit latrines in house
    Type of Variable: Numeric
    Possible Answers: 0, 1, 2
    UR: 0.07%

(V120) Variable Name: bath_bucket
    Description: # of bucket -toilets in house
    Type of Variable: Numeric
    Possible Answers: 0, 1
    UR: 0%

(V121) Variable Name: bath_hanging
    Description: # of hanging toilets in house
    Type of Variable: Numeric
    Possible Answers: 0, 1
    UR: 0%

(V122) Variable Name: hhactivity1
    Description: Main household activity
    Type of Variable: String
    Possible Answers: "Agriculture" "Manufacture" "Service" "Others"
    UR: 0%

(V123) Variable Name: hhactivity2
    Description: Main household activity
    Type of Variable: String
    Possible Answers: "Agriculture" "Manufacture" "Service" "Others"
    UR: 0%

(V124) Variable Name: hhactivity3
    Description: Main household activity
    Type of Variable: String
    Possible Answers: "Agriculture" "Manufacture" "Service" "Others"
    UR: 0%

(V125) Variable Name: hhincsource1
    Description: Main household income source
    Type of Variable: String
    Possible Answers: "Agriculture" "Manufacture" "Service" "Income recipient"
    "Remittance" "Others"
    UR: 0%

(V126) Variable Name: hhincsource2
Description: Main household income source
Type of Variable: String
Possible Answers: "Agriculture" "Manufacture" "Service" "Income recipient"
Remittance" "Others"
UR: 0%

(V127) Variable Name: hhincsource3
Description: Main household income source
Type of Variable: String
Possible Answers: "Agriculture" "Manufacture" "Service" "Income recipient"
"Remittance" "Others"
UR: 0%

(V128) Variable Name: land_ownop
Description: Decimals of land owned and operated
Type of Variable: Numeric
Possible Answers: 0 - 40901
UR: 0%

(V129) Variable Name: land_rentedout
Description: Decimals of land rented out
Type of Variable: Numeric
Possible Answers: 0 - 1200
UR: 0%

(V130) Variable Name: land_notown
Description: Decimals of land operated on and not owned
Type of Variable: Numeric
Possible Answers: 0 - 1000
UR: 0%

(V131) Variable Name: drinkwater1
Description: Source of drinking water
Type of Variable: String
Possible Answers: "Piped Water" "River/Stream" "Rain Water" "Tube Well" "Other"
UR: 0%

(V132) Variable Name: drinkwater2
Description: Source of drinking water
Type of Variable: String
Possible Answers: "Piped Water" "River/Stream" "Rain Water" "Tube Well" "Other"
UR: 0%

(V133) Variable Name: washwater1
Description: Source of wash water
Type of Variable: String
Possible Answers: "Piped Water" "Public Pump" "Well" "River/Stream" "Water truck/vendors" "Rain Water" "Tube Well" "Pond"
UR: 0%

(V134) Variable Name: washwater2
Description: Source of wash water
Type of Variable: String
Possible Answers: "Public Pump" "Well" "Rain Water" "Tube Well" "Pond" "Other"
UR: 0%

(V135) Variable Name: light1
Description: Source of light in the household
Type of Variable: String
Possible Answers: "Electricity" "Solar Panel" "Kerosense" "Generator" "Others"
UR: 0.0029%

(V136) Variable Name: light2
Description: Source of light in household
Type of Variable: String
Possible Answers: "Electricity" "Solar Panel" "Kerosense" "Generator" "Others"
UR: 0%

(V137) Variable Name: light3
Description: Source of light in household
Type of Variable: String
Possible Answers: "Electricity" "Others"
UR: 0%

(V138) Variable Name: cookfuel1
Description: Source of cooking fuel
Type of Variable: String
Possible Answers: "Firewood" "Dung/leaves/straw" "Gas/LP Gas" "Bio-Gas" "Kerosene"
UR: 0.0007%

(V139) Variable Name: cookfuel2
Description: Source of cooking fuel
Type of Variable: String
Possible Answers: "Firewood" "Dung/leaves/straw" "Gas/LP Gas" "Bio-Gas" "Kerosene" "Others"

UR: 0%

(V140) Variable Name: cookfuel3
Description: Source of cooking fuel
Type of Variable: String
Possible Answers: "Dung/leaves/straw" "Gas/LP Gas"
UR: 50%

(V141) Variable Name: electricity
Description: Access - electricity
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V142) Variable Name: naturalgas
Description: Acces - natural gas
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V143) Variable Name: generator
Description: Access - genera-r
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V144) Variable Name: phone
Description: Acces - phone
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0.14%

(V145) Variable Name: cow
Description: # of cows owned
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 500
UR: 0.14%

(V146) Variable Name: chicken
Description: # of chickens owned
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 60
UR: 0.07%

(V147) Variable Name: duck
  Description: # of ducks owned
  Type of Variable: Numeric
  Possible Answers: 0, 1, 2, …, 26
  UR: 0%

(V148) Variable Name: buffalo
  Description: # of buffalo owned
  Type of Variable: Numeric
  Possible Answers: 0, 1, 2, …, 5
  UR: 0%

(V149) Variable Name: goat_sheep
  Description: # of sheeps or goats owned
  Type of Variable: Numeric
  Possible Answers: 0, 1, 2, …, 12
  UR: 0%

(V150) Variable Name: helpers
  Description: # helpers employed
  Type of Variable: Numeric
  Possible Answers: 0, 1, 2, .., 5
  UR: 0%

(V151) Variable Name: nonwage_farm
  Description: Non-wage farm income in Taka
  Type of Variable: Numeric
  Possible Answers: 0-233000
  UR: 0.15%

(V152) Variable Name: nonwage_nonfarm
  Description: Non wage non farm income in Taka
  Type of Variable: Numeric
  Possible Answers: 0-30000
  UR: 0%

(V153) Variable Name: govttransfer
  Description: Non-wage government transfer income in Taka
  Type of Variable: Numeric
  Possible Answers: 0-10000
  UR: 0%

(V154) Variable Name: other_inc
Description: Other non-wage income in Taka
Type of Variable: Numeric
Possible Answers: 0-170000
UR: 0%

(V155) Variable Name: currinc_2yrsago
Description: Current income compared - income 2 years ago
Type of Variable: String
Possible Answers: "Higher" "Same" "Lower"
UR: 3.17%

(V156) Variable Name: currinc_2yrafter
Description: Current income compared - income 2 years ago
Type of Variable: String
Possible Answers: "Higher" "Same" "Lower"
UR: 9.83%

(V157) Variable Name: exp_groc
Description: Average spent on groceries per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-100000
UR: 0.08%

(V158) Variable Name: exp_util
Description: Average spent on utilities per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-16000
UR: 0.08%

(V159) Variable Name: exp_hrent
Description: Average spent on rent each month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-9500
UR: 0.2%

(V160) Variable Name: exp_hrelated
Description: Average spent on house upkeep each month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-20000000
UR: 0.26%

(V161) Variable Name: exp_school
Description: Average spent on schooling per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-60000
UR: 0.09%

(V162) Variable Name: exp_health
Description: Average spent on heathcare per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-50000
UR: 0.09%

(V163) Variable Name: exp_cloth
Description: Average spent on clothing per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-70000
UR: 0%

(V164) Variable Name: exp_transport
Description: Average spent on transport per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-6000
UR: 0%

(V165) Variable Name: exp_furniture
Description: Average spent per month on furniture last year in Taka
Type of Variable: Numeric
Possible Answers: 0-500000
UR: 0%

(V166) Variable Name: exp_recreat
Description: Average spent on recreation per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-42000
UR: 0.0009%

(V167) Variable Name: exp_eid
Description: Average spent on eid per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-300000
UR: 0.17%

(V168) Variable Name: exp_tax
Description: Average tax paid per month last year in Taka
Type of Variable: Numeric
Possible Answers: 0-43000
UR: 5.08%

(V169) Variable Name: exp_mo
Description: Average spent per month last year in Taka
Type of Variable: Numeric
Possible Answers: 300-100000
UR: 0%

(V170) Variable Name: wedding
Description: Weddings put on in the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 40
UR: 0.08%

(V171) Variable Name: cost_wedding
Description: Average cost per wedding in Taka
Type of Variable: Numeric
Possible Answers: 0-800000
UR: 0.54%

(V172) Variable Name: birth
Description: Family births paid for within the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 5
UR: 0.18%

(V173) Variable Name: cost_birth
Description: Average cost per birth in Taka
Type of Variable: Numeric
Possible Answers: 0-900000
UR: 0.63%

(V174) Variable Name: death
Description: Deaths in the family paid for in the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2
UR: 0.29%

(V175) Variable Name: cost_death
Description: Average cost per death in Taka
Type of Variable: Numeric
Possible Answers: 0-800000
UR: 1.59%

(V176) Variable Name: medical
Description: Serious medical issues paid for in the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2, …, 7
UR: 0.15%

(V177) Variable Name: cost_medical
Description: Average cost per medical issue in Taka
Type of Variable: Numeric
Possible Answers: 0-4000000
UR: 0.62%

(V178) Variable Name: migration_rel
Description: Migrations of family members in the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2, 3
UR: 0.14%

(V179) Variable Name: cost_migr
Description: Average cost per migration in Taka
Type of Variable: Numeric
Possible Answers: 0-4050000
UR: 1.8%

(V180) Variable Name: event_other
Description: Other events paid for in the past 5 years
Type of Variable: Numeric
Possible Answers: 0, 1, 2
UR: 0.29%

(V181) Variable Name: cost_other
Description: Average cost per event in Taka
Type of Variable: Numeric
Possible Answers: 0-425000
UR: 0%

(V182) Variable Name: own_weaving1
Description: Family owns or can access a weaving machine
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.79%

(V183) Variable Name: own_weaving2
Description: Purchase year of weaving machine
Type of Variable: Numeric
Possible Answers: 1940 - 2013
UR: 12.35%

(V184) Variable Name: own_weaving2flag
Description: Was the weaving machine a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V185) Variable Name: own_weaving3
Description: Current resale value of weaving machine in Taka
Type of Variable: Numeric
Possible Answers: 150-3000000
UR: 3.64%

(V186) Variable Name: own_weaving4
Description: Did weaving machine generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V187) Variable Name: own_house1
Description: Family owns or has access - a house
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 2.1%

(V188) Variable Name: own_house2
Description: Purchase year of house
Type of Variable: Numeric
Possible Answers: 1960 - 2013
UR: 4.67%

(V189) Variable Name: own_house2flag
Description: Was the house a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V190) Variable Name: own_house3
Description: Current resale value of house in Taka
Type of Variable: Numeric
Possible Answers: 2-50000000
UR: 2.73%

(V191) Variable Name: own_house4
Description: Did the house generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 3.1%

(V192) Variable Name: own_computer1
Description: Family owns or has access - a computer
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.64%

(V193) Variable Name: own_computer2
Description: Purchase year of computer
Type of Variable: Numeric
Possible Answers: 2011 - 2013
UR: 15.63%

(V194) Variable Name: own_computer2flag
Description: Was the computer a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V195) Variable Name: own_computer3
Description: Current resale value of computer in Taka
Type of Variable: Numeric
Possible Answers: 500-700000
UR: 7.14%

(V196) Variable Name: own_computer4
Description: Did the computer generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 18.52%

(V197) Variable Name: own_cell1
Description: Family owns or has access - a cell phone
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0%

(V198) Variable Name: own_cell2
Description: Purchase year of cellphone
Type of Variable: Numeric
Possible Answers: 1990 - 2015
UR: 3.38%

(V199) Variable Name: own_cell2flag
Description: Was the cell phone a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V200) Variable Name: own_cell3
Description: Current resale value of cellphone in Taka
Type of Variable: Numeric
Possible Answers: 0-40000
UR: 1.25%

(V201) Variable Name: own_cell4
Description: Did the cellphone generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 1.35%

(V202) Variable Name: own_generator1
Description: Family owns or has access - a genera-r
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.14%

(V203) Variable Name: own_generator2
 Description: Purchase year of genera-r
 Type of Variable: Numeric
 Possible Answers: 2006 - 2012
 UR: 25%

(V204) Variable Name: own_generator2flag
 Description: Was the generator a gift or inheritance
 Type of Variable: String
 Possible Answers: "Y (Yes)"
 UR: 0%

(V205) Variable Name: own_generator3
 Description: Current resale value of genera-r in Taka
 Type of Variable: Numeric
 Possible Answers: 200-400000
 UR: 0%

(V206) Variable Name: own_generator4
 Description: Did the genera-r generate income
 Type of Variable: String
 Possible Answers: "Y (Yes)" "N (No)"
 UR: 0%

(V207) Variable Name: own_car1
 Description: Family owns or has access - a car
 Type of Variable: String
 Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
 UR: 0%

(V208) Variable Name: own_car2
 Description: Purchase year of car
 Type of Variable: Numeric
 Possible Answers: 2008 - 2013
 UR: 0%

(V209) Variable Name: own_car2flag
 Description: Was the car a gift or inheritance
 Type of Variable: String
 Possible Answers: "Y (Yes)"
 UR: 0%

(V210) Variable Name: own_car3
   Description: Current resale value of car in Taka
   Type of Variable: Numeric
   Possible Answers: 2000-500000
   UR: 0%

(V211) Variable Name: own_car4
   Description: Did the car generate income
   Type of Variable: String
   Possible Answers: "Y (Yes)" "N (No)"
   UR: 0%

(V212) Variable Name: own_boatp1
   Description: Family owns or has access - a boat without a mo-r
   Type of Variable: String
   Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
   UR: 0.07%

(V213) Variable Name: own_boatp2
   Description: Purchase year of boat without a mo-r
   Type of Variable: Numeric
   Possible Answers: 1999 - 2011
   UR: 25%

(V214) Variable Name: own_boatp2flag
   Description: Was the motorless boat a gift or inheritance
   Type of Variable: String
   Possible Answers: "Y (Yes)"
   UR: 0%

(V215) Variable Name: own_boatp3
   Description: Current resale value of boat without a mo-r in Taka
   Type of Variable: Numeric
   Possible Answers: 900-6000
   UR: 16.67%

(V216) Variable Name: own_boatp4
   Description: Did the boat without a mo-r generate income
   Type of Variable: String
   Possible Answers: "Y (Yes)" "N (No)"
   UR: 20%

(V217) Variable Name: own_boatr1
 Description: Family owns or has access - a boat with a mo-r
 Type of Variable: String
 Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
 UR: 0.14%

(V218) Variable Name: own_boatr2
 Description: Purchase date of boat with mo-r
 Type of Variable: Numeric
 Possible Answers: 2003 - 2011
 UR: 0%

(V219) Variable Name: own_boatr2flag
 Description: Was the motor boat a gift or inheritance
 Type of Variable: String
 Possible Answers: "Y (Yes)"
 UR: 0%

(V220) Variable Name: own_boatr3
 Description: Current resale of boat with mo-r in Taka
 Type of Variable: Numeric
 Possible Answers: 500
 UR: 0%

(V221) Variable Name: own_boatr4
 Description: Did the boat with a mo-r generate income
 Type of Variable: String
 Possible Answers: "Y (Yes)" "N (No)"
 UR: 0%

(V222) Variable Name: own_rickshaw1
 Description: Family owns or has access -a rickshaw/van
 Type of Variable: String
 Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
 UR: 0.14%

(V223) Variable Name: own_rickshaw2
 Description: Purchase year of rickshaw/van
 Type of Variable: Numeric
 Possible Answers: 1992 - 2013
 UR: 1.85%

(V224) Variable Name: own_rickshaw2flag
Description: Was the rickshaw a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V225) Variable Name: own_rickshaw3
Description: Current resale value of rickshaw/van in Taka
Type of Variable: Numeric
Possible Answers: 500-11000
UR: 1.96%

(V226) Variable Name: own_rickshaw4
Description: Did the rickshaw/van generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V227) Variable Name: own_bicycle1
Description: Family owns or has access - a bicycle
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.64%

(V228) Variable Name: own_bicycle2
Description: Purchase year of bicycle
Type of Variable: Numeric
Possible Answers: 1977 - 2013
UR: 7.48%

(V229) Variable Name: own_bicycle2flag
Description: Was the bicycle a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V230) Variable Name: own_bicycle3
Description: current resale value of bicycle in Taka
Type of Variable: Numeric
Possible Answers: 100-85000
UR: 0.93%

(V231) Variable Name: own_bicycle4
Description: Did the bicycle generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 2.64%

(V232) Variable Name: own_cart1
Description: Family owns or has access - an animal drawn cart
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.21%

(V233) Variable Name: own_cart2
Description: Purchase year of animal drawn cart
Type of Variable: Numeric
Possible Answers: 1988 - 2013
UR: 0%

(V234) Variable Name: own_cart2flag
Description: Was the cart a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V235) Variable Name: own_cart3
Description: Current resale value of animal drawn cart in Taka
Type of Variable: Numeric
Possible Answers: 250-200000
UR: 0%

(V236) Variable Name: own_cart4
Description: Did the animal drawn cart generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V237) Variable Name: own_almirah1
Description: Family owns or has access - a Almirah/Wardrobe
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0%

(V238) Variable Name: own_almirah2
Description: Purchase year of Almirah/wardrobe
Type of Variable: Numeric
Possible Answers: 1960 - 2013
UR: 0%

(V239) Variable Name: own_almirah2flag
Description: Was the almirah/wardrobe a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V240) Variable Name: own_almirah3
Description: Current resale value of Almirah/wardrobe in Taka
Type of Variable: Numeric
Possible Answers: 100-200000
UR: 0%

(V241) Variable Name: own_almirah4
Description: Did the Almirah/wardrobe generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 0%

(V242) Variable Name: own_tractor1
Description: Family owns or has access - a trac-r
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.07%

(V243) Variable Name: own_tractor2
Description: Purchase year of trac-r
Type of Variable: Numeric
Possible Answers: 1998 - 2013
UR: 10%

(V244) Variable Name: own_tractor2flag
Description: Was the tractor a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V245) Variable Name: own_tractor3
Description: Current resale value of trac-r in Taka
Type of Variable: Numeric
Possible Answers: 2000-40000
UR: 0%

(V246) Variable Name: own_tractor4
Description: Did the trac-r generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 14.29%

(V247) Variable Name: own_television1
Description: Family owns or has access - a television
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0%

(V248) Variable Name: own_television2
Description: Purchase year of television
Type of Variable: Numeric
Possible Answers: 1988 - 2013
UR: 3.59%

(V249) Variable Name: own_television2flag
Description: Was the television a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V250) Variable Name: own_television3
Description: Current resale value of television in Taka
Type of Variable: Numeric
Possible Answers: 200-63000
UR: 3.3%

(V251) Variable Name: own_television4
Description: Did the television generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 2.07%

(V252) Variable Name: own_fridge1
Description: Family owns or has access - a fridge
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0%

(V253) Variable Name: own_fridge2
Description: Purchase year of fridge
Type of Variable: Numeric
Possible Answers: 2000 - 1013
UR: 3.1%

(V254) Variable Name: own_fridge2flag
Description: Was the fridge a gift or inheritance
Type of Variable: String
Possible Answers: "Y (Yes)"
UR: 0%

(V255) Variable Name: own_fridge3
Description: Current resale value of fridge in Taka
Type of Variable: Numeric
Possible Answers: 1000-200000
UR: 0.85%

(V256) Variable Name: own_fridge4
Description: Did the fridge generate income
Type of Variable: String
Possible Answers: "Y (Yes)" "N (No)"
UR: 2%

(V257) Variable Name: own_bike1
Description: Family owns or has access - a mo-rcycle
Type of Variable: String
Possible Answers: "A (Has Access)" "O (Owns)" "N (No Access)"
UR: 0.36%

(V258) Variable Name: own_bike2
Description: Purchase year of Mo-rcycle
Type of Variable: Numeric
Possible Answers: 1980 - 2013
UR: 0%

(V259) Variable Name: own_bike2flag
    Description: Was the motorcycle a gift or inheritance
    Type of Variable: String
    Possible Answers: "Y (Yes)"
    UR: 0%

(V260) Variable Name: own_bike3
    Description: Current resale value of mo-rcycle in Taka
    Type of Variable: Numeric
    Possible Answers: 2000-700000
    UR: 3.92%

(V261) Variable Name: own_bike4
    Description: Did the mo-rcycle generate income
    Type of Variable: String
    Possible Answers: "Y (Yes)" "N (No)"
    UR: 0%

3e. Peer Comparison

The Peer Comparison sample for this data set consists of 1547 individuals comparing themselves with their 9107 peers. Each interviewee was asked to list their peers, including close friends, neighbors, relatives etc., and compare their social and financial statuses with them. In addition, questions about whether the interviewee sees their peers often and if they live in the same village were asked.

(V264) Variable Name: peer_num
    Description: Peer # within peer group
    Type of Variable: String
    Possible Answers: 1, 2, 3, ..., 25
    UR: 0%

(V265) Variable Name: peer_type
    Description: Relationship between the interviewee and the peer
    Type of Variable: String
    Possible Answers: "Close Friend" 2 "Extended Family" 3 "Neighbor" 4 "Others in Occupation" 5 "Schoolmates" 6 "Siblings"
    UR: 0%

(V266) Variable Name: peer_sex
    Description: Gender of the peer
    Type of Variable: String
    Possible Answers: "Male" "Female"
    UR: 0%

(V267) Variable Name: peer_village
    Description: Do the peer and interviewee live inthe same village
    Type of Variable: String
    Possible Answers: "Yes" "No"
    UR: 0%

(V268) Variable Name: peer_rel
    Description: Financial comparison by interviewee to peer
    Type of Variable: String
    Possible Answers: "Much lower "" Lower "" Same ""Better""Much better"
    UR: 0%

(V269) Variable Name: peer_compare
    Description: Does the interviewee compare themself to the peer
    Type of Variable: String
    Possible Answers: "Yes" "No"
    UR: 0%

(V270) Variable Name: peer_status
    Description: Social status of their peer assigned by interviewee
    Type of Variable: Numeric
    Possible Answers: 1-10
    UR: 0%

(V271) Variable Name: peer_days
    Description: # of days per month interviewee sees peer
    Type of Variable: Numeric
    Possible Answers: 0-30
    UR: 0%

(V272) Variable Name: transcriber
    Description: Transcriber number
    Type of Variable: String
    Possible Answers: "Transcriber 1" to "Transcriber 9"
    UR: 0%

(V273) Variable Name: interviewer
        Description: Interviewer Number
        Type of Variable: String
        Possible Answers: "Interviewer 1" to "Interviewer 18"
        UR: 0%

4. Appendix A
Tangail Survey Form

MODULE A

Date: V6   Time: Interviewer Name: V273

Household size (excluding help): V3 V4   **HOUSEHOLD ID** |__|__|__|__| V1

Individual ➜	HH	1	2	3	4	5	6	7	8	9	10	11
Name *(Nick)*												
RELATIONSHIPS* V5												
Gender *(Male 1, Female 2)* V7												
Martial Status *(S, M, W, X – Divorced/Separa* V9												
Migrant? *(Non 1, Intra 2, Intl 3)* V10 V11												
Age *(1 – 120)* V8												
Currently Student? *(Y/N)* V14												
IF SO, current enroll.? *(Ad, 0 – 16, S, H, B, M,)* V15												
IF NOT, Max. Educ. *(Ad, 0 – 16, S, H, B, M)* V16												
Max. Father's Educ. *(Ad, 0 – 16, S, H, B, M)* V17												
Max. Mother's Educ. *(Ad, 0 – 16, S, H, B, M* V18												
Seriously ill within 1 yr.? *(Y/N)* V19												
Disability? *(Y/N)* V20												
IF SO, temporary/permanent? *(T/P)* V21												
Household Religion? *(A, M, H, C, B, O)* V22												
How religious r u? *(Not 1, Moderate 2, Very 3)* V23												
Attend Fri. pray? *(Regular 1, irregular 2, Never 3)* V24												
Average number of waqt prayed? *(0 -* V25												

* *(S Son, D Daughter, M Mother, F Father, GF Grandpa, GM Grandma, C Cousin, UR Unrelated, N Nephew/Niece, C Chacha, Ci Chachee, Ma Mama, Mi Mami, GD Granddaughter, GS Grandson, SL Son-in-law, DL Daughter-in-law, O Others)*

HOUSEHOLD CHARACTERISTICS

Ownership *(Owned 1, Rented 2, Subsidized Rent 3, Rent-free 4, Others 5)* ____ V113 V118 V119

Type of main dwelling *(Katcha 1, Semi-Pucca 2, Pucca 3)* V114

Separate room for cooking? *(Y/N)* V115   # of rooms in main house *(#)* V116   # of other rooms *(#)* V120 V121 V117

# of Bathroom *(#)*: Flush or pour flush ____ Pit latrine ____ Bucket toilet ____ Hanging toilet/latrine ____ None ____

Main activity of your household? *(Agriculture 1, Manufacture 2, Service 3, Others 4)* ____ V122 V123 V124

Main source of household income? *(Agriculture 1, Manufacture 2, Service 3, income recipient 4, Remittance 5, Others 6)* V125 V126 V127

Agr. Land *(acre #)*: Own land self-oper. V128 Own land oper. by others V129 Others land oper. by household V130

Source of Drinking Water V131 V132 *d Water 1, Public Pump 2, Well 3, River/Stream 4, Water truck/vendors 5, Rain Water 6, tube well 7, pond 8, other 9)*

Source of Washing Water V133 V134 *d Water 1, Public Pump 2, Well 3, River/Stream 4, Water truck/vendors 5, Rain Water 6, tube well 7, pond 8, other 9)*

Source of light in the household |__|__|__|__| *(Electricity 1, solar panel 2, kerosene 3, generator 4, others 5)* V135 V136 V137

Source of cooking fuel |__|__|__|__| *(Firewood 1, Dung/leaves/straw 2, gas/LP gas 3, Bio-Gas 4, Kerosene 5, Other* V138 V139 V140

Access   Electricity *(Y/N)*: V141 Natural Gas *(Y/N)*: V142 Generator *(Y/N)*: V143 Phone *(Y/N)*: V144

Livestock ownership *(#)*:   Cows V145 Chicken V146 Ducks V147 Buffalo V148   Goats/sheep V149

Number of domestic helpers #: V150

MODULE A

HOUSEHOLD ID | | | | |

Individual ➤	HH	1	2	3	4	5	6	7	8	9	10	11
Employment Status *(E, U, SE)* V26												
If *Migrant*, what is the average monthly amount of **remittances**. V27												
Occupation 1 (See list OCC) V28												
# of hrs curr wrk/day? *(1-24)* V29												
# of days wrk/week? *(1- 7)* V30												
# of months wrk/year? *(12)* V31												
# of year at current work? *(1- 100)* V32												
Avg. monthly income in taka *(in TK)* V33												
Avg. monthly nonwage inc. *(in TK)* V34												
Occupation 2 (See list OCC) V35												
# of hrs curr wrk/day? *(1-24)* V36												
# of days wrk/week? *(1- 7)* V37												
# of months wrk/year? *(12)* V38												
# of year at current work? *(1- 100)* V39												
Avg. monthly income in taka *(in TK)* V40												
Avg. monthly nonwage inc. *(in TK)* V41												
Other Occupations Combined												
# of hrs curr wrk/day? *(1-24)*												
# of days wrk/week? *(1- 7)*												
# of months wrk/year? *(12)*												
# of year at current work? *(1- 100)*												
Avg. monthly income in taka *(in TK)*												
Avg. monthly nonwage inc. *(in TK)*												
Member of Micro-credit? (Y/N) V42												
Name of MFI V43 V44 V45												
# of months member? *(#)* V46												
Current Loan size V47 V 48												

* CODES FOR EMPLOYMENT STATUS
OCCUPATION:

01 = UNEMPLOYED	02 = HOUSE WIFE	03 = STUDENT	04 = AGRICULTURAL LABOURER
05 = AGRICULTURAL (SHARE-CROPPING)		06 = CULTIVATION OF OWN LAND	07 = DAILY LABOURER
08 = BUSINESS (SMALL)	09 = BUSINESS (BIG)	10 = WEAVING	11 = GOVT. SERVICE
12 = DOMESTIC SERVANT	13 = POULTRY RAISING	14 = CATTLE RAISING	15 = RICKSHAW DRIVER	16 = BUS/TAXI DIRVER
17 = BUS/TRACK HELPER	18 = TAILOR	19 = SEAM STRITCH	20 = DOCTOR	29 = MESON
21 = ADVOCATE	22 = TEACHER	23 = NURSE/HEALTH WORKER	24 = NON-GOVT./PRIVATE SERVICE
25 = CONTRACTOR	26 = ROD-BINDER	27 = CARPENTER	28 = GARMENTS JOB	29 = AUTONOMOUS JOB
30 = COOK	31 = IMAM	32 = PRIVATER TUTOR	33 = BARBER	34 = HANDICRAFTS
35 = POLICE/BDR/ANSAR	36 = ARMY/NAVY/AIR	37 = WAITER	38 = SALESMAN AT SHOP	39 = FISH TRADER
40 = ENGINEER	96 = OTHERS		

OTHER SOURCES OF INCOME (NON-WAGE)

Income from the sale of any farm products (Crops, milk, livestock, poultry other farm product) *(in taka)*	V151
Income from non-farm business activity (Rent, part time work, other business activity) *(in taka)*	V152
Do you receive any transfer from government or other sources not already mentioned? *(In taka)*	V153
Are there any other sources of income? IF SO, how much? *(In taka)*	V154

Compared to 2 years ago is the present income of your household *(Higher 1, Same 2, Lower 3)?*	V155
In the next 2 years, do you expect the household's income to be *(Higher 1, Same 2, Lower 3)?*	V156

MODULE A   HOUSEHOLD ID | | | | | |

During a typical month in the past year, how much taka has the household on the average spent on:	
Groceries (Value in Taka)	V157
Utilities and fuel (Value in Taka)	V158
IF Renting, Rent (Value in Taka)	V159
Housing related over the last 2 year? (Home repair, painting, maintenance and taxes) (Value in Taka)	V160
Schooling (including tuition, textbooks and all other expanses) (Value in Taka)	V161
Health care (including doctor's fees, dental, medicines) (Value in Taka)	V162
Clothing for members of household (including footwear, textiles, cosmetics, washing, cleaning, etc.) (Value in Taka)	V163
Transportation (e.g. too and from city, close town etc.) (Value in Taka)	V164
Furniture and household equipment over the last two year? (Value in Taka)	V165
Recreation and personal items (Value in Taka)	V166
Eid-related expenditures & gifts (Value in Taka)	V167
Taxes and government fees (Value in Taka)	V168
Total estimated monthly expenditure of the household (Value in Taka)	V169

Did the following happen over the last 5 years		
	How many times did it happen?	Avg. cost in taka (Value in Taka)
Weddings	V170	V171
Births	V172	V173
Deaths and funerals	V174	V175
Serious medical issues	V176	V177
Migration of household members	V178	V179
Other	V180	V181

	Do you own, have access to it (nuclear family)? (O, A, N)	Purchase Date (mm/yy or x for gift or inheritance)	Current Resale Value	Did income generated through migration play a role in the purchase? (Y/N)
Weaving machineries	V182	V183 V184	V185	V186
House	V187	V188 V189	V190	V191
Computer	V192	V193 V194	V195	V196
Cell phone	V197	V198 V199	V200	V201
Generator	V202	V203 V204	V205	V206
Car	V207	V208 V209	V210	V211
Boat without motor	V212	V213 V214	V215	V216
Boat with motor	V217	V218 V219	V220	V221
Rickshaw/van	V222	V223 V224	V225	V226
Bicycle	V227	V228 V229	V230	V231
Animal drawn cart	V232	V233 V234	V235	V236
Almirah/Wardrobe	V237	V238 V239	V240	V241
Tractor	V242	V243 V244	V245	V246
Television	V247	V248 V249	V250	V251
Fridge	V252	V253 V254	V255	V256
Motorcycle	V257	V258 V259	V260	V261

MODULE A   **HOUSEHOLD ID** | | | | |

The following question asks how satisfied you feel, on a scale from 1 to 5. 1 means "not at all satisfied", 2 means "somewhat unsatisfied", 3 means "satisfied", 4 means "quite satisfied" and 5 means you feel "completely satisfied". Has it gotten better, worse or the same (b, w, s) over the last five years and do you expect it to get better, worse or the same (b, w, s) over the next five years?

A1. Overall, how satisfied are you with life as a whole these days? *(1 - 5)* V63   Future *(b, w, s)* V64 Past *(b, w, s)* V107
A2. Overall, to what extent do you feel the things you do in your life are worthwhile? *(1 - 5)* V65

The following questions ask about how you felt yesterday on a scale from 1 to 5. 1 means you did not experience the feeling "at all" yesterday, 2 means you did "not experience the feeling too much" yesterday, 3 means you "somewhat" experienced the feeling yesterday, 4 means you experienced the feeling "quite a bit" yesterday, and 5 means you experienced the feeling "all of the time" yesterday. I will now read out a list of ways you might have felt yesterday.

A3. How about happy? *(1 - 5)* V66   **A4.** How about worried? *(1 - 5)* V67   **A5.** How about depressed? *(1 - 5)* V68

	Current	5 years before
E1. How satisfied are you with your standard of living?	V69	V82
E2. How satisfied are your with your health?	V70	V83
E3. How satisfied are you with what you are achieving in life?	V71	V84
E4. How satisfied are you with your family life?	V72	V85
E5. How satisfied are you with how safe you feel?	V73	V86
E6. How satisfied are you with your community?	V74	V87
E7. How satisfied are you with your financial security?	V75	V88
E8. How satisfied are you with the amount of time you have for recreation & hobbies?	V76	V89
E9. How satisfied are you with the quality of your social environment?	V77	V90
E10. If you work, how satisfied are you with your job?	V78	V91
E11. Do you feel overworked? *(Y/N)*	V79	V92
E12. Do you trust your neighbors? *(Y/N)*	V108	V93
E13. Do you trust your local government? *(Y/N)*	V109	V94
E14. Do you trust your employer? *(Y/N)*	V80	V95
E14. Do you trust your religious leaders? *(Y/N)*	V110	V96
E15. Do you trust your co-workers? *(Y/N)*	V81	V97
E16. Do you trust your relatives? *(Y/N)*	V111	V98

C1. Rate the status of your profession on a scale of 1 to 10 with 10 being highest status *(1 - 10)* V99
C2. How would you compare your financial condition to: Much worse (1), worse (2), average (3), better (4), much better (5)
Those in your profession? *(1 - 5)* V100   Your siblings? *(1 - 5)* V101   Your schoolmates? *(1 - 5)* V102
Your neighbors? *(1 - 5)* V103   Your parents? *(1 - 5)* V104
Extended family members? *(1 - 5)* V105   Other individuals you compare yourself with? *(1 - 5)* V106

MODULE A

HOUSEHOLD ID | | | | |

Could you share some information about individuals you often interact with in the following spheres:

(Q1) Gender? V266

(Q2) Do they live in this village? *(Y/N)* V267

(Q3) How do they compare to you financially? *(Much lower A, Lower B, Same C, Better D, Much better E)* V268

(Q4) People compare themselves to others financially. Do you compare yourself with this person? *(Y/N)* V269

(Q5) On a scale of 1 to 10, with 10 being the highest, rank the status of this individual in the society. *(1 - 10)* V270

(Q6) How many days would you say you see them per month? V271 **7) RECORD AUDIO OF "PARA" if Q2 = Y**

V265 Schoolmates (Names)	Q1	Q2	Q3	Q4	Q5	Q6	V265 Others in occ. (Names)	Q1	Q2	Q3	Q4	Q5	Q6
Siblings (Names V265							**Close friends (Name** V265						
Neighbors (Names V265							**Extended family (N** V265						
Anyone else you compare yourself with? (Names)													

MODULE B: CURRENT MIGRANTS   HOUSEHOLD ID | | | | |

Individual ➔ V49		HH	1	2	3	4	5	6	7	8	9	10	11
Temporary or Permanent? V50 *(temp T, perm P, unknown U)*													
Employment spells while abroad *(Continuous employment in the same occupation for at least 2 months, only short term breaks)*														
Current Spell	Duration V51 *(Begin mm/yy)*												
	Host country V52												
	Occ. *(OCC code)* V53												
	Mo. income V54												
	Hrs wrk /wk. V55												
	Remit/mo. V56												
Spell 1	Duration (mo.) V57												
	Host country V58												
	Occ. *(OCC code)* V59												
	Mo. income V60												
	Hrs wrk /wk. V61												
	Remit/mo. V62												
Spell 2	Duration (mo.)												
	Host country												
	Occ. *(OCC code)*												
	Mo. income												
	Hrs wrk /wk.												
	Remit/mo.												
Spell 3	Duration (mo.)												
	Host country												
	Occ. *(OCC code)*												
	Mo. income												
	Hrs wrk /wk.												
	Remit/mo.												
Spell 4	Duration (mo.)												
	Host country												
	Occ. *(OCC code)*												
	Mo. income												
	Hrs wrk /wk.												
	Remit/mo.												

* CODES FOR EMPLOYMENT STATUS
01 = HOTEL WORKER   02 = ELECTRICIAN   03 = AGRICULTURAL LABOURER   04 = DAILY LABOURER
05 = GOVT. SERVICE   06 = AUTONOMOUS JOB   07 = NON-GOVT./PRIVATE SERVICE   08 = GARMENTS JOB   09 = HOUSE WIFE
10 = DOMESTIC SERVANT   11 = POULTRY RAISING   12 = CATTLE RAISING   13 = RICKSHAW DRIVER   14 = BUS/TAXI DIRVER
15 = BUS/TRACK HELPER   16 = TAILOR   17 = STUDENT   18 = SEAM STRITCH   19 = DOCTOR   20 = ENGINEER
21 = ADVOCATE   22 = TEACHER   23 = NURSE/HEALTH WORKER   24 = BUSINESS (BIG) SPECIFY
25 = BUSINESS (SMALL) SPECIFY   26 = CONTRACTOR   27 = ROD-BINDER   28 = CARPENTER   29 = MESON
30 = COOK   31 = IMAM   32 = PRIVATER TUTOR   33 = BARBER   34 = HANDICRAFTS
35 = POLICE/BDR/ANSAR   36 = ARMY/NAVY/AIR   37 = WAITER   38 = SALESMAN AT SHOP   39 = FISH TRADER   40 = UNEMPLOYED
41 = Weaving   96 = OTHERS (SPECIFY) _____
* CODES FOR LANGUAGE   (for others not in the list below, please consult manual)
01 = English, 02 = Arabic, 03 = French, 04 = Italian, 05 = Hindi, 06 = Malay, 07 = Spanish, 08 = Indonesian, 09 = Korean, 10 = Singaporean, 11 = Mandarin
* CODES FOR COUNTRIES   (for others not in the list below, please consult manual)
01=Bahrain   02=Brunei   03=Iran   04=Kuwait   05=Libya   06=Malaysia   07=Oman   08=Qatar   09=Saudi Arabia
10=Singapore   11=Korea   12=UAE   13= USA   14=Germany   15=UK   16=Greece   17=Cyprus   18=Iraq

MODULE C: RETURN MIGRANTS   HOUSEHOLD ID | | | | |

INDIVIDUAL A #		Migration spell			
		1	2	3	4
What was your primary occupation while abroad? *(See list OCC)*					
Did you learn to speak any foreign languages while abroad? *(List)*					
Did you learn to write any foreign languages while abroad? *(List)*					
Did you study or attended any classes or training sessions abroad? *(List)*					
Did you acquire specific trade skills abroad that are useful in your present job? *(List)*					
Compared to now, did you become more or less religious? *(More 1, Same 2, Less 3)*					

INDIVIDUAL B #		Migration spell			
		1	2	3	4
What was your primary occupation while abroad? *(See list OCC)*					
Did you learn to speak any foreign languages while abroad? *(List)*					
Did you learn to write any foreign languages while abroad? *(List)*					
Did you acquire specific trade skills abroad that are useful in your present job? *(List)*					
Compared to now, did you become more or less religious? *(More 1, Same 2, Less 3)*					

	Ind. A	Ind. B
If you had not migrated, do you think you would be working in your current occupation *(Y/N)*		
Do you think your ability to work abroad had an effect on the wages you currently receive? *(Large Negative 1, Negative 2, None 3, Small Positive 4, Large Positive 5)*		
Not including remittances, did you save any of your wages earned abroad and bring these back to Bangladesh? *(None 1, A little 2, A Lot 3)*		
Did you or your household use any of your savings or remittances to start a self-owned business? *(Yes 1, Partly 2, No 3)*		
If yes, do you think you would have been able to start this business had you not migrated? *(Yes 1, No 2)*		

* CODES FOR EMPLOYMENT STATUS
01 = HOTEL WORKER   02 = ELECTRICIAN   03 = AGRICULTURAL LABOURER   04 = DAILY LABOURER
05 = GOVT. SERVICE   06 = AUTONOMOUS JOB   07 = NON-GOVT./PRIVATE SERVICE   08 = GARMENTS JOB   09 = HOUSE WIFE
10 = DOMESTIC SERVANT   11 = POULTRY RAISING   12 = CATTLE RAISING   13 = RICKSHAW DRIVER   14 = BUS/TAXI DIRVER
15 = BUS/TRACK HELPER   16 = TAILOR   17 = STUDENT   18 = SEAM STRITCH   19 = DOCTOR   20 = ENGINEER
21 = ADVOCATE   22 = TEACHER   23 = NURSE/HEALTH WORKER   24 = BUSINESS (BIG) SPECIFY
25 = BUSINESS (SMALL) SPECIFY   26 = CONTRACTOR   27 = ROD-BINDER   28 = CARPENTER   29 = MESON
30 = COOK   31 = IMAM   32 = PRIVATER TUTOR   33 = BARBER   34 = HANDICRAFTS
35 = POLICE/BDR/ANSAR   36 = ARMY/NAVY/AIR   37 = WAITER   38 = SALESMAN AT SHOP   39 = FISH TRADER   40 = UNEMPLOYED
41 = Weaving   96 = OTHERS (SPECIFY) _____

MODULE A: EXTENDED
Date: **Time:**   **Interviewer Name:**

Household size (excluding help): ☐☐   **HOUSEHOLD ID** | | | | | |

Individual ➜	12	13	14	15	16	17	18	19	20	21	22	23
Name *(Nick)*												
RELATIONSHIPS*												
Gender *(Male 1, Female 2)*												
Martial Status *(S, M, W, X – Divorced/Separated)*												
Migrant? *(Non 1, Intra 2, Intl 3)*												
Age *(1 – 120)*												
Currently Student? *(Y/N)*												
IF SO, current enroll.? *(Ad, 0 – 16, S, H, B, M,)*												
IF NOT, Max. Educ. *(Ad, 0 – 16, S, H, B, M)*												
Seriously ill within 1 yr.? *(Y/N)*												
Disability? *(Y/N)*												
IF SO, temporary/permanent? *(T/P)*												
How religious r u? *(Not 1, Moderate 2, Very 3)*												

* *(S Son, D Daughter, M Mother, F Father, GF Grandpa, GM Grandma, C Cousin, UR Unrelated, N Nephew/Niece, C Chacha, Ci Chachee, Ma Mama, Mi Mami, GD Granddaughter, GS Grandson, SL Son-in-law, DL Daughter-in-law, O Others)*