

PH ESS 5 Final

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

SECTION A: COVER

No sub-sections, No rosters, Questions: 24.

SECTION 1: HOUSEHOLD ROSTER

No sub-sections, Rosters: 1, Questions: 6.

SECTION 9 AND 10: CROP HARVEST BY FIELD

No sub-sections, Rosters: 3, Questions: 68, Static texts: 11.

SECTION 11: CROP DISPOSITION (CEREALS, GRAINS, LEGUMES, OILSEEDS, PERMANENT, ROOT CROPS AND VEGETABLES)

Sub-sections: 2, Rosters: 1, Questions: 54, Static texts: 56.

APPENDIX A — ENABLING CONDITIONS

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

APPENDIX C — CATEGORIES

LEGEND

SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION

Basic information

Title PH ESS 5 Final

SECTION A: COVER

1. Region	<div>SINGLE-SELECT</div> <div>SCOPE: IDENTIFYING</div> <div>01 <input type="radio"/> Tigray</div> <div>02 <input type="radio"/> Afar</div> <div>03 <input type="radio"/> Amhara</div> <div>04 <input type="radio"/> Oromia</div> <div>05 <input type="radio"/> Somalia</div> <div>06 <input type="radio"/> Benishangul-gumuz</div> <div>07 <input type="radio"/> SNNPR</div> <div>12 <input type="radio"/> Gambella</div> <div>13 <input type="radio"/> Hareri</div> <div>14 <input type="radio"/> Addis Ababa</div> <div>15 <input type="radio"/> Diredawa</div> <div>16 <input type="radio"/> Outside Ethiopia</div> <div>17 <input type="radio"/> Sidama</div> <div>18 <input type="radio"/> South Western Region</div>	saq01
2a. Zone	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq02a
2b. Zone Name	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq02b
3a. Woreda	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq03a
3b. Woreda NAME	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq03b
4. City	<div>NUMERIC: INTEGER</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq04
5. Sub city	<div>NUMERIC: INTEGER</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq05
6a. Kebele / FA/	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq06a
6b. Kebele NAME/ FA/	<div>TEXT</div> <div>SCOPE: IDENTIFYING</div> <div></div>	saq06b

7a. Enumeration Area	TEXT SCOPE: IDENTIFYING 	saq07a
7b. Enumeration Area	TEXT SCOPE: IDENTIFYING 	saq07b
8. Household ID	NUMERIC: INTEGER SCOPE: IDENTIFYING -----	saq08
9. Holder ID	NUMERIC: INTEGER SCOPE: IDENTIFYING -----	saq09
10. Household Head Name	TEXT 	saq10
11. Holder Name	TEXT 	saq11
13. Village name	TEXT 	saq13
14. Rural/Urban	SINGLE-SELECT SCOPE: IDENTIFYING 01 <input type="radio"/> Rural 02 <input type="radio"/> Urban	saq14
15. What is the holder's farm type	SINGLE-SELECT 01 <input type="radio"/> Crop 02 <input type="radio"/> Livestock 03 <input type="radio"/> Both 04 <input type="radio"/> None	saq15

16. What is the holder's education Level?	<div>SINGLE-SELECT</div> <div>saq16</div> <div><div>00</div><div><input type="radio"/></div><div>kindergarten, 0 grade, nursery,</div></div> <div><div>01</div><div><input type="radio"/></div><div>1st grade</div></div> <div><div>02</div><div><input type="radio"/></div><div>2nd grade</div></div> <div><div>03</div><div><input type="radio"/></div><div>3rd grade</div></div> <div><div>04</div><div><input type="radio"/></div><div>4th grade</div></div> <div><div>05</div><div><input type="radio"/></div><div>5th grade</div></div> <div><div>06</div><div><input type="radio"/></div><div>6th grade</div></div> <div><div>07</div><div><input type="radio"/></div><div>7th grade</div></div> <div><div>08</div><div><input type="radio"/></div><div>8th grade</div></div> <div><div>09</div><div><input type="radio"/></div><div>9th grade (old Curriculum)</div></div> <div><div>10</div><div><input type="radio"/></div><div>10th grade (old Curriculum)</div></div> <div><div>11</div><div><input type="radio"/></div><div>11th grade (old Curriculum)</div></div> <div><div>12</div><div><input type="radio"/></div><div>12th grade (old Curriculum)</div></div> <div><div>13</div><div><input type="radio"/></div><div>12th grade + 1 (certificate) (old Curriculum)</div></div> <div><div>14</div><div><input type="radio"/></div><div>teacher training certificate (old Curriculum)</div></div> <div><div>15</div><div><input type="radio"/></div><div>1st year college (old Curriculum)</div></div> <div>And 26 other symbols [4]</div>
17. Interviewer Name	<div>TEXT</div> <div>saq17</div> <div></div>
18. Supervisor Name	<div>TEXT</div> <div>saq18</div> <div></div>
19. GPS coordinates of the dwelling <div><div>v1</div><div>// accept only readings with +/-15 meter accuracy or less self.Accuracy<=30</div></div> <div><div>M1</div><div>The GPS reading is not precise enough. Please take another reading.</div></div>	<div>GPS</div> <div>saq19</div> <div><div>N</div><div></div></div> <div><div>W</div><div></div></div> <div><div>A</div><div></div></div>
20. INTERVIEWER: Please record the date of the interview. <div><div>v1</div><div>\$interviewdate</div></div> <div><div>M1</div><div>The date recorded does not fall within the time of fieldwork. Please check the current date was recorded correctly.</div></div>	<div>DATE: CURRENT TIME</div> <div>InterviewDate</div> <div></div>

21. Branch code

SINGLE-SELECT
SCOPE: IDENTIFYING

saq21

- 01 ☐ Adama
- 02 ☐ Addis Ababa
- 03 ☐ Ambo
- 04 ☐ Arbaminch
- 05 ☐ Asayita
- 06 ☐ Assosa
- 07 ☐ Bahirdar
- 08 ☐ Chiro
- 09 ☐ Debrebirhan
- 10 ☐ Dessie
- 11 ☐ Diredawa
- 12 ☐ Gambela
- 13 ☐ Goba
- 14 ☐ Gondar
- 15 ☐ Harar
- 16 ☐ Hawassa

[And 9 other symbols \[8\]](#)

SECTION 1: HOUSEHOLD ROSTER

1. NAME	LISTs1q01
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.	

SECTION 1: HOUSEHOLD ROSTER
Roster: HOUSEHOLD ROSTER %ROSTERTITLE%
generated by list question s1q01hhroster

PP_memberID	NUMERIC: INTEGER SCOPE: HIDDENpp_pid

2. How old is %roster%YEARS	NUMERIC: INTEGERs1q02
I FOR HOUSEHOLD MEMBERS AGED 98 AND ABOVE PLEASE RECORD 98 V1 // age range self.InRange(0,98) M1 የከፍተኛ ሕይወት ለ 98 ዓመት ወይ በላይ የሚገኙት	

3. What is the gender of %roster%?	SINGLE-SELECTs1q03
	01 <input type="radio"/> MALE 02 <input type="radio"/> FEMALE

4. What is %roster% farm holding type?	SINGLE-SELECTs1q04
I IF HOLDER IS LESS THAN 10 YEARS OLD, SKIP TO NEXT HOUSEHOLD MEMBER. E s1q02>=10 && pp_pid !=null	01 <input type="radio"/> Crop 02 <input type="radio"/> Livestock 03 <input type="radio"/> Both 04 <input type="radio"/> None

5. Is %roster%the holder for this questionnaire?	SINGLE-SELECTs1q05
I ENUMERATOR: EACH HOLDER IN THE HOUSEHOLD WILL COMPLETE A SEPARATE AG QUESTIONNAIRE E s1q04.InList(1,2,3) && pp_pid !=null V1 // This checks if there is only one holder for this questionnaire // Check that all information has been filled hhroster.All(x=>x.s1q05!=null) ? // If all information has been filled out, check fo And 183 other symbols [1] M1 EACH HOLDER IN THE HOUSEHOLD WILL COMPLETE A SEPARATE AG QUESTIONNAIRE	01 <input type="radio"/> YES 02 <input type="radio"/> NO

SECTION 9 AND 10:CROP HARVEST BY FIELD

Parcel Name	LISTParcelName1

SECTION 9 AND 10:CROP HARVEST BY FIELD
Roster: PARCEL NAME- %ROSTERTITLE%
generated by list question ParcelName1ParcelRoster

Field Name	LISTFieldName

SECTION 9 AND 10:CROP HARVEST BY FIELD / PARCEL NAME- %ROSTERTITLE%
Roster: FIELD NAME - %ROSTERTITLE%
generated by list question FieldNameFieldRoster

1. What crop(s) is planted on Field in this current agricultural season?	LISTs9q00a

SECTION 9 AND 10:CROP HARVEST BY FIELD / PARCEL NAME- %ROSTERTITLE% / FIELD NAME - %ROSTERTITLE%
Roster: SECTION 9 AND 10. CROP HARVEST BY FIELD AND HARVEST LABOUR - %ROSTERTITLE%
generated by list question s9q00aCroproster

E saq15.InList(1,3)

PP pre-filled parcel ID	NUMERIC: INTEGER SCOPE: HIDDENParcel_id_pp

PP pre-filled field ID	NUMERIC: INTEGER SCOPE: HIDDENField_id_pp

PP pre-filled crop ID	NUMERIC: INTEGER SCOPE: HIDDENCrop_id_pp

<p>1.Crop Code from PP</p>	<div> <div>SINGLE-SELECT: COMBO BOX</div> <div>SCOPE: HIDDEN</div> <div>s9q00b_pp</div> <div> <div>001</div> <div><input type="radio"/></div> <div>01 ጉብስ</div> </div> <div> <div>002</div> <div><input type="radio"/></div> <div>02 በቆሎ</div> </div> <div> <div>003</div> <div><input type="radio"/></div> <div>03 ዳጉሳ</div> </div> <div> <div>004</div> <div><input type="radio"/></div> <div>04 አጃ</div> </div> <div> <div>005</div> <div><input type="radio"/></div> <div>05 ሩዝ</div> </div> <div> <div>006</div> <div><input type="radio"/></div> <div>06 ሙሽላ</div> </div> <div> <div>007</div> <div><input type="radio"/></div> <div>07 ቡፍ</div> </div> <div> <div>008</div> <div><input type="radio"/></div> <div>08 ስኅዴ</div> </div> <div> <div>009</div> <div><input type="radio"/></div> <div>09 ሙሾ</div> </div> <div> <div>010</div> <div><input type="radio"/></div> <div>10 ካባሻ</div> </div> <div> <div>011</div> <div><input type="radio"/></div> <div>11 ሽፍብፊ</div> </div> <div> <div>012</div> <div><input type="radio"/></div> <div>12 በሎጃ</div> </div> <div> <div>013</div> <div><input type="radio"/></div> <div>13 በጃላ</div> </div> <div> <div>014</div> <div><input type="radio"/></div> <div>14 ፍሽር</div> </div> <div> <div>015</div> <div><input type="radio"/></div> <div>15 አተር</div> </div> <div> <div>016</div> <div><input type="radio"/></div> <div>16 ጓፆ</div> </div> <div> And 86 other symbols [9] </div> </div>
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2.What type of %rostertitle% stand was on field ? V1 self==s9q02_pp M1 type of crop stand reported in pp is diffrent from what is recorded now.	SINGLE-SELECT 01 <input type="radio"/> PURE STAND 02 <input type="radio"/> MIXED STAND s9q02
3.Approximately, how much of the field was planted with %rostertitle%? I Percent E s9q02==2 V1 \$Percentages M1 Percentage must be between 0 and 100	NUMERIC: INTEGER ----- s9q03
4.Have you harvested any of the %rostertitle% from this [FIELD]? I for permanent crop harvested between March 10, 2021 to March 9, 2022	SINGLE-SELECT 01 <input type="radio"/> YES 02 <input type="radio"/> NO s9q04
5a.How much%rostertitle%have you harvested from this [FIELD]? Quantity E s9q04==1	NUMERIC: INTEGER ----- s9q05a

STATIC TEXT
E s9q05a > 0
Unit CODE PICTURE 1



STATIC TEXT
E s9q05a > 0
Unit CODE PICTURE 2



STATIC TEXT
E s9q05a > 0
Unit CODE PICTURE 3



STATIC TEXT

E s9q05a > 0

Unit CODE PICTURE 4



STATIC TEXT

E s9q05a > 0

Unit CODE PICTURE 5



STATIC TEXT

E s9q05a > 0

Unit CODE PICTURE 6



STATIC TEXT

E s9q05a > 0

Unit CODE PICTURE 7



STATIC TEXT

E s9q05a > 0

Unit CODE PICTURE 8



5b.%rosteritle%Unit

E s9q05a!=0&&s9q04==1

SINGLE-SELECT

s9q05b

- 001 ☐ Kilogram
- 002 ☐ Gram
- 003 ☐ Quntal
- 004 ☐ Litres
- 005 ☐ Centilitres
- 006 ☐ Box
- 007 ☐ Jenbe
- 008 ☐ Jog
- 009 ☐ Melekiya
- 021 ☐ Akumada(Dawela) Lekota (small)
- 022 ☐ Akumada(Dawela) Lekota (large)
- 031 ☐ Birchiko (Small)
- 032 ☐ Birchiko (Medium)
- 033 ☐ Birchiko (Large)
- 041 ☐ Zelela (Small)
- 042 ☐ Zelela (Medium)

[And 46 other symbols \[7\]](#)

5b_os.Other specify

TEXT

s9q05b_other

E s9q05b==900

<p>6.RECORD THE ESTIMATE OF %rostertitle% HARVEST GIVEN IN Q4 IN KILOGRAMS.</p> <p>E s9q04==1&&s9q05b!=1</p>	<p>NUMERIC: INTEGER s9q06</p> <p>-----</p>
<p>7.Mainly what is the current condition of this harvest %rostertitle%?</p> <p>E s9q04==1</p>	<p>SINGLE-SELECT s9q07</p> <p>01 <input type="radio"/> PICKED / taking out from hole (eg. COFFEE/Chat/Godere)</p> <p>02 <input type="radio"/> CUT (BUT NOT YET PILED)</p> <p>03 <input type="radio"/> PILED/UNSHELLED/NOT YET THRESHED</p> <p>04 <input type="radio"/> SHELLED/THRESHED</p> <p>05 <input type="radio"/> OTHER (SPECIFY</p>
<p>7_os.Other specify</p> <p>E s9q07==5</p>	<p>TEXT s9q07_other</p> <p>-----</p>
<p>8a.What were the months when the harvest started for %rostertitle%?</p> <p>E s9q04==1</p>	<p>SINGLE-SELECT s9q08a</p> <p>01 <input type="radio"/> SEPTEMBER</p> <p>02 <input type="radio"/> OCTOBER</p> <p>03 <input type="radio"/> NOVEMBER</p> <p>04 <input type="radio"/> DECEMBER</p> <p>05 <input type="radio"/> JANUARY</p> <p>06 <input type="radio"/> FEBRUARY</p> <p>07 <input type="radio"/> MARCH</p> <p>08 <input type="radio"/> APRIL</p> <p>09 <input type="radio"/> MAY</p> <p>10 <input type="radio"/> JUNE</p> <p>11 <input type="radio"/> JULY</p> <p>12 <input type="radio"/> AUGUST</p> <p>13 <input type="radio"/> PAGUME</p>
<p>8b.What were the months when the harvest ended for %rostertitle%?</p> <p>E s9q04==1</p>	<p>SINGLE-SELECT s9q08b</p> <p>01 <input type="radio"/> SEPTEMBER</p> <p>02 <input type="radio"/> OCTOBER</p> <p>03 <input type="radio"/> NOVEMBER</p> <p>04 <input type="radio"/> DECEMBER</p> <p>05 <input type="radio"/> JANUARY</p> <p>06 <input type="radio"/> FEBRUARY</p> <p>07 <input type="radio"/> MARCH</p> <p>08 <input type="radio"/> APRIL</p> <p>09 <input type="radio"/> MAY</p> <p>10 <input type="radio"/> JUNE</p> <p>11 <input type="radio"/> JULY</p> <p>12 <input type="radio"/> AUGUST</p> <p>13 <input type="radio"/> PAGUME</p>

<p>9.Who in your household makes the decisions concnering the use of%rosteritle% output from [FIELD]?</p> <p>E s9q04==1</p>	<p>MULTI-SELECT: LINKED SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p> <p>s9q09</p>
<p>10.Was the area %rosteritle% harvested less than the area planted?</p> <p>E s9q04==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> YES</p> <p>02 <input type="radio"/> NO</p> <p>s9q10</p>
<p>11.What percentage of the area %rosteritle%planted has been harvested?</p> <p>E s9q04==1&&s9q10==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p> <p>s9q11</p>
<p>12.Why was the area %rosteritle%harvested less than the area planted?</p> <p>E s9q04==1&&s9q10==1</p>	<p>MULTI-SELECT</p> <p>01 <input type="checkbox"/> DROUGHT</p> <p>02 <input type="checkbox"/> RAINS</p> <p>03 <input type="checkbox"/> FIRE</p> <p>04 <input type="checkbox"/> INSECTS</p> <p>05 <input type="checkbox"/> ANIMALS</p> <p>06 <input type="checkbox"/> CROP THEFT</p> <p>07 <input type="checkbox"/> NOT READY/NOT FINISHED</p> <p>08 <input type="checkbox"/> OTHER(SPECIFY)</p> <p>s9q12</p>
<p>12_os.Other specify</p> <p>AA.B7AB</p> <p>E s9q12.Contains(8)</p>	<p>TEXT</p> <p>-----</p> <p>s9q12_other</p>
<p>13.Was there any crop damage on %rosteritle%?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> YES</p> <p>02 <input type="radio"/> NO</p> <p>s9q13</p>

14.What was the main cause of the damage on
%rosteritle%?

E s9q13==1

- SINGLE-SELECTs9q14
- 01

☐

TOO MUCH RAIN
- 02

☐

TOO LITTLE RAIN
- 03

☐

INSECTS
- 04

☐

CROP DISEASE
- 05

☐

WEEDS
- 06

☐

HAIL.
- 07

☐

FLOODS
- 08

☐

FROST
- 09

☐

WILD ANIMALS
- 10

☐

LOCUST
- 11

☐

BIRDS
- 12

☐

SHORTAGE OF SEEDS
- 13

☐

DEPLETION OF SOIL FERTILITY
- 14

☐

SECURITY PROBLEMS
- 15

☐

SPOILED SEEDS
- 16

☐

OTHER (SPECIFY)

14_os.Other specify

E s9q14==16

TEXTs9q14_other

.....

15.What is the percentage of damage on
%rosteritle%?

E s9q13==1

NUMERIC: INTEGERs9q15

STATIC TEXT

For the harvesting and threshing of [CROP] from this %rosteritle%, how many days did your household hire men, women and children? (If no hired men ,women and children record ("0")) DO NOT INCLUDE ANY LAND PREP/WEEDING ACTIVITIES RECORD 0 IF NONE HIRED

1a.Hired Men on%rosteritle%(Number of Men)

NUMERIC: INTEGERs10q01a

1b.Hired Men%rosteritle%(Number of Days)

E s10q01a !=0
V1 self>0
M1 Value can't be zero

NUMERIC: INTEGERs10q01b

1c.Hired Men%rosteritle%(Total Daily Wage
BIRR)

E s10q01a !=0
W1 self.InRange(25, 500)
M1 Daily wage for one person seems unreasonable and please check

NUMERIC: INTEGERs10q01c

<p>1c2.How much in total have you paid for all hired Men laborers worked for the harvesting and threshing of from %rosteritle% in this [FIELD]? (Total amount paid for all hired men worked in this field)</p> <p>E s10q01c !=0</p> <p>W1 self > 25</p> <p>M1 Wage paid for the hired labor seems too low and please check and correct</p>	<p>NUMERIC: INTEGER s10q01c2</p> <p>-----</p>
<p>1d.Hired Women%rosteritle%(Number of Women)</p>	<p>NUMERIC: INTEGER s10q01d</p> <p>-----</p>
<p>1e.Hired Women%rosteritle%(Number of Days)</p> <p>E s10q01d !=0</p> <p>V1 self >0</p> <p>M1 Value can't be zero</p>	<p>NUMERIC: INTEGER s10q01e</p> <p>-----</p>
<p>1f.Hired Women%rosteritle%(Total Daily Wage BIRR)</p> <p>E s10q01d !=0</p> <p>W1 self.InRange(25, 500)</p> <p>M1 Daily wage for one person seems unreasonable and please check</p>	<p>NUMERIC: INTEGER s10q01f</p> <p>-----</p>
<p>1f2.How much in total have you paid for all hired Women laborers worked for the harvesting and threshing of from %rosteritle% in this [FIELD]? (Total amount paid for all hired Women worked in this field)</p> <p>E s10q01d !=0</p> <p>W1 self >=25</p> <p>M1 Wage paid for the hired labor seems too low and please check and correct</p>	<p>NUMERIC: INTEGER s10q01f2</p> <p>-----</p>
<p>1g.Hired Children%rosteritle%(Number of Children)</p>	<p>NUMERIC: INTEGER s10q01g</p> <p>-----</p>
<p>1h.Hired Children%rosteritle%(Number of Days)</p> <p>E s10q01g !=0</p> <p>V1 self>0</p> <p>M1 Value can't be zero</p>	<p>NUMERIC: INTEGER s10q01h</p> <p>-----</p>
<p>1i.Hired Children%rosteritle%(Total Daily Wage BIRR)</p> <p>E s10q01g !=0</p> <p>W1 self.InRange(25, 500)</p> <p>M1 Daily wage for one person seems unreasonable and please check</p>	<p>NUMERIC: INTEGER s10q01i</p> <p>-----</p>

<p>1i2.How much in total have you paid for all hired Children laborers worked for the harvesting and threshing of from %rosteritle% in this [FIELD]? (Total amount paid for all hired children worked in this field)</p> <p>E s10q01g !=0</p> <p>W1 self >=25</p> <p>M1 The wage rate seems too low! please check and confirm</p>	<p>NUMERIC: INTEGER s10q01i2</p> <p>-----</p>
<p>2.For the current season,how many household member worked onthe harvesting and threshing of [CROP] from this %rosteritle% ?</p>	<p>NUMERIC: INTEGER s10q02</p> <p>-----</p>

STATIC TEXT

Please list for me the household members that worked for the harvesting and threshing of [CROP] from this [%rosteritle%](#). RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD ["0"] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD ["0"] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID.IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE. How many weeks in total did [NAME] household member work? During those weeks,on average, how many days did [NAME] work per week? During those days, on average, how many hours did [NAME]work per day?

<p>2a.HH Member # 1 working on%rosteritle%(HH Roster ID Code # 1)</p> <p>E s10q02>0</p>	<p>SINGLE-SELECT: LINKED s10q02a SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p>
<p>2b.HH Member #1 working on%rosteritle%(Weeks)?</p> <p>E s10q02>0</p> <p>V1 \$ppweek</p> <p>M1 Number of weeks for post planting can not exceed 30 weeks</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER s10q02b</p> <p>-----</p>
<p>2c.HH Member #1 working on%rosteritle%(Days/Week)</p> <p>E s10q02>0</p> <p>V1 \$daysInWeek</p> <p>M1 Number of days in a week must be between 1 to 7</p> <p>V2 self >0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER s10q02c</p> <p>-----</p>
<p>2d.HH Member #1 working on%rosteritle%(Hour/Day)</p> <p>E s10q02>0</p> <p>V1 \$hourInDay</p> <p>M1 Number of average working hours per day must be between 1 to 12 hours</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER s10q02d</p> <p>-----</p>
<p>2e.HH Member #2 working on%rosteritle%(HH Roster ID Code # 2)</p> <p>E s10q02>1</p>	<p>SINGLE-SELECT: LINKED s10q02e SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p>

<p>2f.HH Member #2 working on%rosteritle%(Weeks)</p> <p>E s10q02>1</p> <p>V1 \$ppweek</p> <p>M1 Number of weeks for post planting can not exceed 30 weeks</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02f</p> <p>-----</p>
<p>2g.HH Member #2 working on%rosteritle%(Days/Week)</p> <p>E s10q02>1</p> <p>V1 \$daysInWeek</p> <p>M1 Number of days in a week must be between 1 to 7</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02g</p> <p>-----</p>
<p>2h.HH Member #2 working on%rosteritle%(Hour/Day)</p> <p>E s10q02>1</p> <p>V1 \$hourInDay</p> <p>M1 Number of average working hours per day must be between 1 to 12 hours</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02h</p> <p>-----</p>
<p>2i.HH Member #3 working on%rosteritle%(HH Roster ID Code # 3)</p> <p>E s10q02>2</p>	<p>SINGLE-SELECT: LINKED</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p> <p>s10q02i</p>
<p>2j.HH Member #3 working on%rosteritle%(Weeks)</p> <p>E s10q02>2</p> <p>V1 \$ppweek</p> <p>M1 Number of weeks for post planting can not exceed 30 weeks</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02j</p> <p>-----</p>
<p>2k.HH Member #3 working on%rosteritle%(Days/Week)</p> <p>E s10q02>2</p> <p>V1 \$daysInWeek</p> <p>M1 Number of days in a week must be between 1 to 7</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02k</p> <p>-----</p>
<p>2l.HH Member #3 working on%rosteritle%(Hour/Day)</p> <p>E s10q02>2</p> <p>V1 \$hourInDay</p> <p>M1 Number of average working hours per day must be between 1 to 12 hours</p> <p>V2 self>0</p> <p>M2 Value can't be zero</p>	<p>NUMERIC: INTEGER</p> <p>s10q02l</p> <p>-----</p>
<p>2m.HH Member #4 working on%rosteritle%(HH Roster ID Code # 4)</p> <p>E s10q02>3</p>	<p>SINGLE-SELECT: LINKED</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p> <p>s10q02m</p>

2n.HH Member #4 working on%roster%title%(Weeks) E s10q02>3 V1 \$ppweek M1 Number of weeks for post planting can not exceed 30 weeks V2 self>0 M2 Value can't be zero	NUMERIC: INTEGER s10q02n -----
2o.HH Member #4 working on%roster%title%(Days/Week) E s10q02>3 V1 \$ppweek M1 Number of weeks for post planting can not exceed 30 weeks V2 \$daysInWeek M2 Number of days in a week must be between 1 to 7 V3 self>0 M3 Value can't be zero	NUMERIC: INTEGER s10q02o -----
2p.HH Member #4 working on%roster%title%(Hour/Day) E s10q02>3 V1 \$hourInDay M1 Number of average working hours per day must be between 1 to 12 hours V2 self>0 M2 Value can't be zero	NUMERIC: INTEGER s10q02p -----
STATIC TEXT For the current season, how many days did men, women or children (<15 years of age) from other households work for the harvesting and threshing of [CROP] from this [FIELD] free of charge,as exchange labourers or to assist for nothing in return? IF NONE, RECORD ZERO IN ALL COLUMNS	
3a.Other HH Labour%roster%title%(Number of Men)	NUMERIC: INTEGER s10q03a -----
3b.Other HH Labour%roster%title%(Men Number of Days) E s10q03a>0 V1 self>0 M1 Value can't be zero	NUMERIC: INTEGER s10q03b -----
3c.Other HH Labour%roster%title%(Number of Women)	NUMERIC: INTEGER s10q03c -----
3d.Other HH Labour%roster%title%(Women Number of Days) E s10q03c>0 V1 self>0 M1 Value can't be zero	NUMERIC: INTEGER s10q03d -----
3e.Other HH Labour%roster%title%(Number of Children)	NUMERIC: INTEGER s10q03e -----

<div>3f.Other HH Labour%rosteritle%(Children Number of Days)</div> <div>E s10q03e>0</div> <div>V1 self> 0</div> <div>M1 Value can't be zero</div>	<div>NUMERIC: INTEGERs10q03f</div> <div>-----</div>
<div>4.For the current season, Did you use any machinary to harvest %rosteritle%</div>	<div>SINGLE-SELECTs10q04</div> <div>01 <input type="radio"/> Yes, own machine</div> <div>02 <input type="radio"/> Yes, Rented Machine</div> <div>03 <input type="radio"/> No</div> <div>04 <input type="radio"/> Yes, free machine</div>
<div>5.If rented machineray used how much have you paid for rent to harvest %rosteritle%</div> <div>I IF PAYMENT IS MADE IN KIND PLEASE RECORD THE CASH EQUIVALENT VALUE</div> <div>E s10q04==2</div>	<div>NUMERIC: INTEGERs10q05</div> <div>-----</div>
<div>5b.If it is own or for free machinery used how much have you paid for labour/oil/food/ related cost to harvest %rosteritle%</div> <div>I IF PAYMENT IS MADE IN KIND PLEASE RECORD THE CASH EQUIVALENT VALUE</div> <div>E s10q04!=3</div>	<div>NUMERIC: INTEGERs10q05b</div> <div>-----</div>
<div>6.For the current season, how much the household spend for other harvest related expenses%rosteritle%</div> <div>I IF NO ADDITIONAL COST RECORD ZERO</div>	<div>NUMERIC: INTEGERs10q06</div> <div>-----</div>
<div></div> <div></div> <div></div>	

SECTION 11: CROP DISPOSITION (CEREALS, GRAINS, LEGUMES ,OILSEEDS ,PERMANENT, ROOT CROPS AND VEGETABLES)

Q11.00 CROP NAME	LISTs11q00a
I FOR PERMANENT CROPS PLEASE INCLUDE CROP HARVESTED BETWEEN MARCH 10, 2021 TO MARCH 9, 2022)	

SECTION 11: CROP DISPOSITION (CEREALS, GRAINS, LEGUMES ,OILSEEDS ,PERMANENT, ROOT CROPS AND VEGETABLES)

Roster: CROP ROSTER - %ROSTERTITLE%

generated by list question s11q00a

section11

1.Crop code of%rosteritle%	SINGLE-SELECT: COMBO BOXs11q00c
	001 1.BARLEY
	002 2.MAIZE
	003 3.MILLET
	004 4.OATS
	005 5.RICE
	006 6.SORGHUM
	007 7.TEFF
	008 8.WHEAT
	009 9.Mung Bean or MASHO
	010 10.CASSAVA
	011 11.CHICKPEAS
	012 12.HARICOTBEANS
	013 13.HORSE BEANS
	014 14.LENTILS
	015 15.FIELDPEAS
	016 16.VETCH
	And 82 other symbols [3]
2a1.What was the last completed production begin period for the %rosteritle%?YEAR	NUMERIC: INTEGERs11q02a1
I (IF THERE IS NO PARTICULAR PRODUCTION PERIOD, MARCH 10, 2021 TO MARCH 9, 2022)	
E s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,74,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115, And 12 other symbols [1]	

2a2.What was the last completed production begin period for the %rosteritle%?MONTH

I (IF THERE IS NO PARTICULAR PRODUCTION PERIOD, MARCH 10, 2021 TO MARCH 9, 2022)
E s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,1 [And 11 other symbols \[2\]](#)

SINGLE-SELECTs11q02a2

01

☐

SEPTEMBER

02

☐

OCTOBER

03

☐

NOVEMBER

04

☐

DECEMBER

05

☐

JANUARY

06

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FEBRUARY

07

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MARCH

08

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APRIL

09

☐

MAY

10

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JUNE

11

☐

JULY

12

☐

AUGUST

13

☐

PAGUME

2b1.What was the last completed production end period for the %rosteritle%?YEAR

I (IF THERE IS NO PARTICULAR PRODUCTION PERIOD, MARCH 10, 2021 TO MARCH 9, 2022)
E s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,1 [And 11 other symbols \[3\]](#)

NUMERIC: INTEGERs11q02b1

2b2.What was the last completed production end period for the %rosteritle%?MONTH

I (IF THERE IS NO PARTICULAR PRODUCTION PERIOD, MARCH 10, 2021 TO MARCH 9, 2022)
E s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,1 [And 11 other symbols \[4\]](#)

SINGLE-SELECTs11q02b2

01

☐

SEPTEMBER

02

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OCTOBER

03

☐

NOVEMBER

04

☐

DECEMBER

05

☐

JANUARY

06

☐

FEBRUARY

07

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MARCH

08

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APRIL

09

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MAY

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JUNE

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JULY

12

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AUGUST

13

☐

PAGUME

3a1.What was the total amount of %rosteritle% harvested in the last twelve months?

I (IF THERE IS NO PARTICULAR PRODUCTION PERIOD, MARCH 10, 2021 TO MARCH 9, 2022)

NUMERIC: INTEGERs11q03a1

STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 1



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 2



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 3



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 4



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q03a1 > 0

Unit CODE PICTURE 8



<p>3a2.Unit used to measure%rosteritle%</p> <p>E s11q03a1!=0</p>	<p>SINGLE-SELECT s11q03a2</p> <p>001 <input type="radio"/> Kilogram</p> <p>002 <input type="radio"/> Gram</p> <p>003 <input type="radio"/> Quntal</p> <p>004 <input type="radio"/> Litres</p> <p>005 <input type="radio"/> Centilitres</p> <p>006 <input type="radio"/> Box</p> <p>007 <input type="radio"/> Jenbe</p> <p>008 <input type="radio"/> Jog</p> <p>009 <input type="radio"/> Melekiya</p> <p>021 <input type="radio"/> Akumada(Dawela) Lekota (small)</p> <p>022 <input type="radio"/> Akumada(Dawela) Lekota (large)</p> <p>031 <input type="radio"/> Birchiko (Small)</p> <p>032 <input type="radio"/> Birchiko (Medium)</p> <p>033 <input type="radio"/> Birchiko (Large)</p> <p>041 <input type="radio"/> Zelela (Small)</p> <p>042 <input type="radio"/> Zelela (Medium)</p> <p>And 46 other symbols [7]</p>
<p>3a2_os.Other specify</p> <p>E s11q03a2==900</p>	<p>TEXT s11q03a2_other</p> <p>.....</p>
<p>4.In this production month, what is the number of harvested trees of %rosteritle%?</p> <p>I FOR PERMANENT CROPS</p> <p>E s11q00c.InList(41,42,43,44,45,46,47,48,50,71,72,74,75,77,78,79,80,81,82,83,84,98,108,112,113,114,115,116,117)</p>	<p>NUMERIC: INTEGER s11q04</p> <p>-----</p>
<p>7.Did you sell any of the harvested %rosteritle%?</p>	<p>SINGLE-SELECT s11q07</p> <p>01 <input type="radio"/> YES</p> <p>02 <input type="radio"/> NO</p>

SECTION 11: CROP DISPOSITION (CEREALS, GRAINS, LEGUMES ,OILSEEDS ,PERMANENT, ROOT CROPS AND VEGETABLES) / CROP ROSTER - %ROSTERTITLE%

CROP SALES CROP_SALES

<p>8.Who in your household makes decisions about selling %rosteritle% ?</p> <p>I ከኤተሰብዝርዝር ድዝገብ ሕሽከ ሁለት የኤተሰብ አባላት ድላይ ጥሉር ድዝግዝ።</p> <p>E s11q07==1</p>	<p>MULTI-SELECT: LINKED s11q08</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p>
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<p>9.Who in your household is responsible for taking %rosteritle% to the market or selling the larger portion of %rosteritle% products in the market?</p> <p>I ከሁሉም ሰባት ውስጥ ለገዢው ሆስታል ለማሳተፍ ምን ዓይነት ሰው ነው፡፡</p> <p>E s11q07==1</p>	<p>MULTI-SELECT: LINKED SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p> <p>s11q09</p>
<p>10.Who/What were the main buyers/outlets for your %rosteritle% sales?</p> <p>I ለገዢው ሆስታል ለማሳተፍ ምን ዓይነት ሰው ነው፡፡</p> <p>E s11q07==1</p>	<p>SINGLE-SELECT</p> <p>s11q10</p> <p>01 <input type="radio"/> AGRICULTURAL COOPERATIVE/union/association</p> <p>03 <input type="radio"/> GOVERNMENT AGENCY</p> <p>04 <input type="radio"/> LOCAL MARKET</p> <p>05 <input type="radio"/> MAIN MARKET</p> <p>06 <input type="radio"/> RELATIVE</p> <p>07 <input type="radio"/> FRIEND/NEIGHBOR</p> <p>08 <input type="radio"/> NGO</p> <p>09 <input type="radio"/> ROADSIDE</p> <p>10 <input type="radio"/> OTHER (SPECIFY)</p>
<p>Other specify</p> <p>E s11q10==10</p>	<p>TEXT</p> <p>s11q10_other</p> <p>-----</p>
<p>11a.How much of the harvested %rosteritle% was sold in total?</p> <p>E s11q07==1</p>	<p>NUMERIC: INTEGER</p> <p>s11q11a</p> <p>-----</p>

STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 1



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 2



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 3



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 4



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q11a > 0

Unit CODE PICTURE 8



<p>11b. Unit used to measure %roster title%</p> <p>E s11q11a!=0&&s11q07==1</p>	<p>SINGLE-SELECT s11q11b</p> <p>001 <input type="radio"/> Kilogram</p> <p>002 <input type="radio"/> Gram</p> <p>003 <input type="radio"/> Quntal</p> <p>004 <input type="radio"/> Litres</p> <p>005 <input type="radio"/> Centilitres</p> <p>006 <input type="radio"/> Box</p> <p>007 <input type="radio"/> Jenbe</p> <p>008 <input type="radio"/> Jog</p> <p>009 <input type="radio"/> Melekiya</p> <p>021 <input type="radio"/> Akumada(Dawela) Lekota (small)</p> <p>022 <input type="radio"/> Akumada(Dawela) Lekota (large)</p> <p>031 <input type="radio"/> Birchiko (Small)</p> <p>032 <input type="radio"/> Birchiko (Medium)</p> <p>033 <input type="radio"/> Birchiko (Large)</p> <p>041 <input type="radio"/> Zelela (Small)</p> <p>042 <input type="radio"/> Zelela (Medium)</p> <p>And 46 other symbols [7]</p>
<p>Other specify</p> <p>E s11q11b==900</p>	<p>TEXT s11q11b_other</p> <p>.....</p>
<p>12. What was the total value of all %roster title% sales?</p> <p>I ESTIMATE THE VALUE OF IN-KIND PAYMENTS.</p> <p>E s11q07==1</p>	<p>TEXT s11q12</p> <p>.....</p>
<p>13. Who in your household kept/decided what to do with %roster title% earnings?</p> <p>I LIST UP TO 2 FROM HOUSEHOLD ROSTER</p> <p>E s11q07==1</p>	<p>MULTI-SELECT: LINKED s11q13</p> <p>SOURCE OF CATEGORIES: TEXT LIST QUESTION S1Q01</p>

<p>14a.When was most of the %rostartitle% sold?</p> <p>E s11q07==1</p>	<p>SINGLE-SELECT s11q14a</p> <p>01 <input type="radio"/> SEPTEMBER</p> <p>02 <input type="radio"/> OCTOBER</p> <p>03 <input type="radio"/> NOVEMBER</p> <p>04 <input type="radio"/> DECEMBER</p> <p>05 <input type="radio"/> JANUARY</p> <p>06 <input type="radio"/> FEBRUARY</p> <p>07 <input type="radio"/> MARCH</p> <p>08 <input type="radio"/> APRIL</p> <p>09 <input type="radio"/> MAY</p> <p>10 <input type="radio"/> JUNE</p> <p>11 <input type="radio"/> JULY</p> <p>12 <input type="radio"/> AUGUST</p> <p>13 <input type="radio"/> PAGUME</p>
<p>14b.When was most of the %rostartitle% sold? YEAR in Ethiopian Calander</p> <p>E s11q07==1</p> <p>V1 self.InRange(2013,2014)</p> <p>M1 The year should be between 2013 and 2014</p>	<p>NUMERIC: INTEGER s11q14b</p> <p>-----</p>
<p>15.Approximately how many transactions took place while selling %rostartitle%?</p> <p>E s11q07==1</p>	<p>NUMERIC: INTEGER s11q15</p> <p>-----</p>
<p>16.What was the main mode of transportation associated with all %rostartitle% sales?</p> <p>E s11q07==1</p>	<p>SINGLE-SELECT s11q16</p> <p>01 <input type="radio"/> FOOT</p> <p>02 <input type="radio"/> TRANSPORT</p> <p>03 <input type="radio"/> Draft ANIMALS</p> <p>04 <input type="radio"/> BUYER PICK-UP.</p> <p>05 <input type="radio"/> OTHER (SPECIFY).</p>
<p>Other specify</p> <p>E s11q16==5</p>	<p>TEXT s11q16_other</p> <p>-----</p>
<p>17.What was the total cost of transportation paid in cash or in kind associated with all %rostartitle% sales?</p> <p>I INCLUDE ALL TRIPS FROM AND BACK TO THE FARM. If not paid in cash or in kind record Zero</p> <p>E s11q07==1</p>	<p>TEXT s11q17</p> <p>-----</p>
<p>17b.What would be the total cost of transportation associated with all %rostartitle% sales if you use own or free transportation mode?</p> <p>I INCLUDE ALL TRIPS FROM AND BACK TO THE FARM.</p> <p>E s11q07==1</p>	<p>TEXT s11q17b</p> <p>-----</p>

CONSUMPTION

Consumption

18a1.How much of the harvested %rosteritle% during [CURRENT AGRICULTURE SEASON] was used for household consumption?

NUMERIC: INTEGER

s11q18a1

I IF NOTHING, RECORD ZERO

STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 1



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 2



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 3



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 4



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q18a1 > 0

Unit CODE PICTURE 8



<p>18a2. Unit used to measure %roster title%</p> <p>E s11q18a1 != 0</p>	<p>SINGLE-SELECT s11q18a2</p> <p>001 <input type="radio"/> Kilogram</p> <p>002 <input type="radio"/> Gram</p> <p>003 <input type="radio"/> Quntal</p> <p>004 <input type="radio"/> Litres</p> <p>005 <input type="radio"/> Centilitres</p> <p>006 <input type="radio"/> Box</p> <p>007 <input type="radio"/> Jenbe</p> <p>008 <input type="radio"/> Jog</p> <p>009 <input type="radio"/> Melekiya</p> <p>021 <input type="radio"/> Akumada(Dawela) Lekota (small)</p> <p>022 <input type="radio"/> Akumada(Dawela) Lekota (large)</p> <p>031 <input type="radio"/> Birchiko (Small)</p> <p>032 <input type="radio"/> Birchiko (Medium)</p> <p>033 <input type="radio"/> Birchiko (Large)</p> <p>041 <input type="radio"/> Zelela (Small)</p> <p>042 <input type="radio"/> Zelela (Medium)</p> <p>And 46 other symbols [7]</p>
<p>Other specify</p> <p>E s11q18a2 == 900</p>	<p>TEXT s11q18a2_other</p> <p>.....</p>
<p>19a1. How much of the harvested %roster title% during [CURRENT AGRICULTURE SEASON] was given out reimbursements for land, labour, or reimbursements for inputs borrowed or acquired on credit ?</p> <p>I IF NOTHING, RECORD ZERO</p> <p>STATIC TEXT</p> <p>E s11q19a1 > 0</p> <p>Unit CODE PICTURE 1</p>	<p>NUMERIC: INTEGER s11q19a1</p> <p>-----</p>



Page 1

STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 2



Page 2

STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 3



Page 3

STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 4



Page 4

STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q19a1 > 0

Unit CODE PICTURE 8





STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 3



STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 4



STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q20a1 > 0

Unit CODE PICTURE 8



<p>20a2. Unit used to measure %rosteritle%</p> <p>E s11q20a1!=0</p>	<p>SINGLE-SELECT s11q20a2</p> <p>001 <input type="radio"/> Kilogram</p> <p>002 <input type="radio"/> Gram</p> <p>003 <input type="radio"/> Quntal</p> <p>004 <input type="radio"/> Litres</p> <p>005 <input type="radio"/> Centilitres</p> <p>006 <input type="radio"/> Box</p> <p>007 <input type="radio"/> Jenbe</p> <p>008 <input type="radio"/> Jog</p> <p>009 <input type="radio"/> Melekiya</p> <p>021 <input type="radio"/> Akumada(Dawela) Lekota (small)</p> <p>022 <input type="radio"/> Akumada(Dawela) Lekota (large)</p> <p>031 <input type="radio"/> Birchiko (Small)</p> <p>032 <input type="radio"/> Birchiko (Medium)</p> <p>033 <input type="radio"/> Birchiko (Large)</p> <p>041 <input type="radio"/> Zelela (Small)</p> <p>042 <input type="radio"/> Zelela (Medium)</p> <p>And 46 other symbols [7]</p>
<p>Other specify</p> <p>E s11q20a2==900</p>	<p>TEXT s11q20a2_other</p> <p>.....</p>
<p>21a1. How much of the the harvested %rosteritle% during the [CURRENT AGRICULTURE SEASON] was lost to rotting, insects, rodents, theft, etc. in the post-harvest period?</p> <p>I IF NOTHING, RECORD ZERO</p>	<p>NUMERIC: INTEGER s11q21a1</p> <p>-----</p>

STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 1



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 2



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 3



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 4



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 5



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 6



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 7



STATIC TEXT

E s11q21a1 > 0

Unit CODE PICTURE 8



<p>21a2.Unit used to measure%rosteritle%</p> <p>E s11q21a1!=0</p>	<p>SINGLE-SELECT s11q21a2</p> <p>001 <input type="radio"/> Kilogram</p> <p>002 <input type="radio"/> Gram</p> <p>003 <input type="radio"/> Quntal</p> <p>004 <input type="radio"/> Litres</p> <p>005 <input type="radio"/> Centilitres</p> <p>006 <input type="radio"/> Box</p> <p>007 <input type="radio"/> Jenbe</p> <p>008 <input type="radio"/> Jog</p> <p>009 <input type="radio"/> Melekiya</p> <p>021 <input type="radio"/> Akumada(Dawela) Lekota (small)</p> <p>022 <input type="radio"/> Akumada(Dawela) Lekota (large)</p> <p>031 <input type="radio"/> Birchiko (Small)</p> <p>032 <input type="radio"/> Birchiko (Medium)</p> <p>033 <input type="radio"/> Birchiko (Large)</p> <p>041 <input type="radio"/> Zelela (Small)</p> <p>042 <input type="radio"/> Zelela (Medium)</p> <p>And 46 other symbols [7]</p>
<p>Other specify</p> <p>E s11q21a2==900</p>	<p>TEXT s11q21a2_other</p> <p>.....</p>
<p>21a3.Percentage lost %rosteritle%</p> <p>E s11q21a1!=0</p>	<p>NUMERIC: INTEGER s11q21a3</p> <p>-----</p>
<p>22.What was the reason for loss of %rosteritle%?</p> <p>E s11q21a1!=0</p>	<p>MULTI-SELECT s11q22</p> <p>01 <input type="checkbox"/> ROTTING</p> <p>02 <input type="checkbox"/> INSECTS</p> <p>03 <input type="checkbox"/> RODENTS/PESTS</p> <p>04 <input type="checkbox"/> FLOOD</p> <p>05 <input type="checkbox"/> THEFT</p> <p>06 <input type="checkbox"/> OTHER (SPECIFY).</p>
<p>23.Do you have any of the harvested %rosteritle% in storage now?</p>	<p>SINGLE-SELECT s11q23</p> <p>01 <input type="radio"/> YES</p> <p>02 <input type="radio"/> NO</p>

<p>24.What is your main method of storage for this crop?</p> <p>E s11q23==1</p>	<p>SINGLE-SELECT s11q24</p> <p>01 <input type="radio"/> UNPROTECTED PIKE</p> <p>02 <input type="radio"/> HEAPED IN HOUSE</p> <p>03 <input type="radio"/> BAGS IN HOUSE</p> <p>04 <input type="radio"/> METALLIC SILO....</p> <p>05 <input type="radio"/> OTHER SILO (Modern or traditional)</p> <p>06 <input type="radio"/> PIT</p> <p>07 <input type="radio"/> RENTED STORAGE</p> <p>08 <input type="radio"/> Other (SPECIFY)</p>
<p>Other specify</p> <p>E s11q24==8</p>	<p>TEXT s11q24_other</p> <p>.....</p>
<p>25.How much of the harvested %rostartitle% during the [CURRENT AGRICULTURE SEASON] is being stored by your household?</p> <p>E s11q23==1</p>	<p>NUMERIC: INTEGER s11q25</p> <p>-----</p>

STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 1



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 2



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 3



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 4



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 5



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 6



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 7



STATIC TEXT

E s11q25 >0

Unit CODE PICTURE 8



25a.Unit used to measure%rosteritle%

E s11q25!=0

SINGLE-SELECT s11q25a

- 001 ☐ Kilogram
- 002 ☐ Gram
- 003 ☐ Quntal
- 004 ☐ Litres
- 005 ☐ Centilitres
- 006 ☐ Box
- 007 ☐ Jenbe
- 008 ☐ Jog
- 009 ☐ Melekiya
- 021 ☐ Akumada(Dawela) Lekota (small)
- 022 ☐ Akumada(Dawela) Lekota (large)
- 031 ☐ Birchiko (Small)
- 032 ☐ Birchiko (Medium)
- 033 ☐ Birchiko (Large)
- 041 ☐ Zelela (Small)
- 042 ☐ Zelela (Medium)

[And 46 other symbols \[7\]](#)

Other specify

E s11q25a==900

TEXT s11q25a_other

26.What did you do to protect the stored
%rostartitle%?

I አጭሪ ጽንፍ አንብብ አብዝ ሁሉን ዜጋዎች ጥቅም፡፡
E s11q23==1

- MULTI-SELECT s11q26
- 01 ☐ SPRAYING
- 02 ☐ SMOKING
- 03 ☐ HIRED GUARD
- 04 ☐ DID NOTHING
- 05 ☐ ELEVATION
- 06 ☐ OTHER (SPECIFY)

Other specify

E s11q26.Contains(6)

TEXT s11q26_other

.....

27a.OF the total quantity of harvested
%rostartitle% currently you have kept in your
storage (of the total Quantity reported in Q19)
What proportion will you use for sales

NUMERIC: INTEGER s11q27a

I Percent
E s11q23==1
V1 \$Percentages
M1 Percentage should be between 0 & 100

27b.OF the total quantity of harvested
%rostartitle% currently you have kept in your
storage(of the total Quantity reported in Q19)
What proportion will you use forHousehold
consumption

NUMERIC: INTEGER s11q27b

I Percent
E s11q23==1
V1 \$Percentages
M1 Percentage should be between 0 & 100

27c.OF the total quantity of harvested
%rostartitle% currently you have kept in your
storage What proportion will you use
forreimbursements for land, labour, or
reimbursements for inputs

NUMERIC: INTEGER s11q27c

I Percent
E s11q23==1
V1 \$Percentages
M1 Percentages should be between 0 & 100

27d.OF the total quantity of harvested
%rostartitle% currently you have kept in your
storage (of the total Quantity reported in Q19)
What proportion will you use forOther Use
(SEED, GIFT, ANIMAL FEED ETC)

NUMERIC: INTEGER s11q27d

I Percent
E s11q23==1
V1 \$Percentages
M1 Percentage should be between 0 and 100

27e.The total quantity of harvested
%rostartitle% currently you have kept in your
storage

NUMERIC: INTEGER s11q27e

I Percent
E s11q23==1
V1 \$Percentages
M1 Percentage should be between 0 and 100

APPENDIX A — ENABLING CONDITIONS

[1] [s11q02a1: 2a1.What was the last completed production begin period for the %rosteritle%?YEAR

](#)
Enablement Condition:

s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,74,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,116,117,123)

[2] [s11q02a2: 2a2.What was the last completed production begin period for the %rosteritle%?MONTH

](#)
Enablement Condition:

s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,116,117,123)

[3] [s11q02b1: 2b1.What was the last completed production end period for the %rosteritle%?YEAR

](#)
Enablement Condition:

s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,116,117,123)

[4] [s11q02b2: 2b2.What was the last completed production end period for the %rosteritle%?MONTH](#)
Enablement Condition:

s11q00c.InList(10,30,31,32,33,34,35,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,7274,75,76,77,78,79,80,81,82,83,84,98,108,112,113,114,115,116,117,123)

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

[1] [s1q05: 5. Is %rosteritle%the holder for this questionnaire?

](#)

Validation Condition:

```
// This checks if there is only one holder for this questionnaire
// Check that all information has been filled
hhroster.All(x=>x.s1q05!=null) ?
// If all information has been filled out, check for only 1 head
hhroster.Count(x=>x.s1q05==1)==1 :
// Otherwise, check if there is one depending on what they
// select
((self==1 && hhroster.Count(x=>x.s1q05==1)==1) || self>1)
```

Validation Message: EACH HOLDER IN THE HOUSEHOLD WILL COMPLETE A SEPARATE AG QUESTIONNAIRE

APPENDIX C — CATEGORIES

[1] YesNo

Categories: 1: YES, 2: NO

[2] Region

Categories: 1: Tigray, 2: Afar, 3: Amhara, 4: Oromia, 5: Somalia, 6: Benishangul-gumuz, 7: SNNPR, 12: Gambella, 13: Hareri, 14: Addis Ababa, 15: Diredawa, 16: Outside Ethiopia, 17: Sidama, 18: South Western Region

[3] CropCode

Categories: 1: 1. BARLEY, 2: 2. MAIZE, 3: 3. MILLET, 4: 4. OATS, 5: 5. RICE, 6: 6. SORGHUM, 7: 7. TEFF, 8: 8. WHEAT, 9: 9. Mung Bean or MASHO, 10: 10. CASSAVA, 11: 11. CHICKPEAS, 12: 12. HARICOT BEANS, 13: 13. HORSE BEANS, 14: 14. LENTILS, 15: 15. FIELD PEAS, 16: 16. VETCH, 17: 17. GIBTO, 18: 18. SOYA BEANS, 19: 19. RED KIDNEY BEANS, 20: 20. FENNEL, 21: 21. CASTOR BEANS, 22: 22. COTTON SEED, 23: 23. LINE SEED, 24: 24. GROUND NUTS, 25: 25. NUG or NIGER SEED, 26: 26. RAPE SEED, 27: 27. SESAME, 28: 28. SUNFLOWER, 30: 30. SAVORY or ROSEMARY, 31: 31. BLACK CUMIN, 32: 32. BLACK PEPPER, 33: 33. CARDAMON, 34: 34. CHILIES, 35: 35. CINNAMON, 36: 36. FENUGREEK, 37: 37. GINGER, 38: 38. RED PEPPER, 39: 39. TURMERIC, 40: 40. WHITE CUMIN, 41: 41. APPLES, 42: 42. BANANAS, 43: 43. GRAPES, 44: 44. LEMONS, 45: 45. MANDARINS, 46: 46. MANGOS, 47: 47. ORANGES, 48: 48. PAPAYA, 49: 49. PINEAPPLES, 50: 50. CITRUS, 51: 51. BEERROOT, 52: 52. CABBAGE, 53: 53. CARROT, 54: 54. CAULIFLOWER, 55: 55. GARLIC, 56: 56. KALE, 57: 57. LETTUCE, 58: 58. ONION, 59: 59. GREEN PEPPER, 60: 60. POTATOES, 61: 61. PUMPKINS, 62: 62. SWEET POTATO, 63: 63. TOMATOES, 64: 64. GODERE, 65: 65. GUAVA, 66: 66. PEACH, 67: 67. MUSTARD, 68: 68. FETO, 69: 69. SPINACH, 70: 70. GREEN BEANS, 71: 71. CHAT, 72: 72. COFFEE, 73: 73. COTTON, 74: 74. ENSET, 75: 75. GESHO, 76: 76. SUGARCANE, 77: 77. TEA, 78: 78. TOBACCO, 79: 79. CORIANDER, 80: 80. SACRED BASIL, 81: 81. RUE, 82: 82. GISHITA, 83: 83. WATERMELON, 84: 84. AVOCADOS, 85: 85. GRAZING LAND, 98: 98. OTHER ROOT CROP, 99: 99. OTHER LAND USE, 108: 108. AMBOSHIKA, 110: 110. GIRAMTA, 112: 112. KAZMIR, 113: 113. STRAWBERRY, 114: 114. SHIFERAW, 115: 115. OTHER FRUITS, 116: 116. TIMIZ KIMEM, 117: 117. OTHER SPICES, 118: 118. OTHER PULSES, 119: 119. OTHER OILS, 120: 120. OTHER CEREAL, 123: 123. OTHER VEGETABLE

[4] EducationCode

Categories: 0: kindergarten, 0 grade, nursery, 1: 1st grade, 2: 2nd grade, 3: 3rd grade, 4: 4th grade, 5: 5th grade, 6: 6th grade, 7: 7th grade, 8: 8th grade, 9: 9th grade (old Curriculum), 10: 10th grade (old Curriculum), 11: 11th grade (old Curriculum), 12: 12th grade (old Curriculum), 13: 12th grade + 1 (certificate) (old Curriculum), 14: teacher training certificate (old Curriculum), 15: 1st year college (old Curriculum), 16: 2nd year college (old Curriculum), 17: diploma (old Curriculum), 18: 3rd year college (old Curriculum), 19: bachelor's degree program (including M.D.) (old Curriculum), 20: Postgraduate diploma (m.a., phd, mphil, etc.) (old Curriculum), 21: 9th grade (New Curriculum), 22: 10th grade (New Curriculum), 23: 11th grade (New Curriculum), 24: 12th grade (New Curriculum), 25: certificate (10+1) vocational and technical course (New Curriculum), 26: level 2 vocational and technical course (New Curriculum), 27: certificate (10+2) vocational and technical course (New Curriculum), 28: 1 year in 10+3 or level 3 vocational and technical course (New Curriculum), 29: 2 years in 10+3 or level 3 vocational and technical course (New Curriculum), 30: diploma in 10+3 or level 3 vocational and technical course (New Curriculum), 31: 1st year college (New Curriculum), 32: 2nd year college (New Curriculum), 33: 3rd year college (New Curriculum), 34: bachelor's degree including M.D. (New Curriculum), 35: above bachelor's (m.a., phd, mphil, etc.) (New Curriculum), 93: informal education (can read and write but has never been in regular school), 94: adult literacy program, 95: satellite, 96: non-regular (can read and write by attending a religious institute such as keles or kuran but never attended regular school), 98: not educated, 99: I don't know

[5] Gender

Categories: 1: MALE, 2: FEMALE

[6] MONTH

Categories: 1: SEPTEMBER, 2: OCTOBER, 3: NOVEMBER, 4: DECEMBER, 5: JANUARY, 6: FEBRUARY, 7: MARCH, 8: APRIL, 9: MAY, 10: JUNE, 11: JULY, 12: AUGUST, 13: PAGUME

[7] NonStandardUnit

Categories: 1: Kilogram, 2: Gram, 3: Quntal, 4: Litres, 5: Centilitres, 6: Box, 7: Jenbe, 8: Jog, 9: Melekiya, 21: Akumada (Dawela) Lekota (small), 22: Akumada (Dawela) Lekota (large), 31: Birchiko (Small), 32: Birchiko (Medium), 33: Birchiko (Large), 41: Zelela (Small), 42: Zelela (Medium), 43: Zelela (Large), 51: Chinet (Small), 52: Chinet (Medium), 53: Chinet (Large), 61: Esir (Small), 62: Esir (Medium), 63: Esir (Large), 71: Festal (Small), 72: Festal (Medium), 73: Festal (Large), 81: Joniya Kysha (Small), 82: Joniya Kysha (Medium), 83: Joniya Kysha (Large), 91: Kerchat/Kemba (Small), 92: Kerchat/Kemba (Medium), 93: Kerchat/Kemba (Large), 101: Kubaya/Cup (Small), 102: Kubaya/Cup (Medium), 103: Kubaya/Cup (Large), 111: Kunna/Mishe/Kefer/Enkib (Small), 112: Kunna/Mishe/Kefer/Enkib (Medium), 113: Kunna/Mishe/Kefer/Enkib, 121: Madaberiya/Nuse/Shera/Chiret (small), 122: Madaberiya/Nuse/Shera/Chiret (medium), 123: Madaberiya/Nuse/Shera/Chiret (large), 131: Medeb (Small), 132: Medeb (Medium), 133: Medeb (Large), 141: Piece/number (Small), 142: Piece/number (Medium), 143: Piece/number (Large), 151: Sahin (Small), 152: Sahin (Medium), 153: Sahin (Large), 161: Shekim (Small), 162: Shekim (medium), 163: Shekim (large), 171: Sini (Small), 172: Sini (Large), 181: Tasa/Tanika/Shember/Selemon (Small), 182: Tasa/Tanika/Shember/Selemon (Medium), 183: Tasa/Tanika/Shember/Selemon (Large), 191: Zorba/Akara (Small), 192: Zorba/Akara (Medium), 193: Zorba/Akara (Large), 900: Other (Specify)

[8] saq21: 21. Branch code

Categories: 1: Adama, 2: Addis Ababa, 3: Ambo, 4: Arbaminch, 5: Asayita, 6: Assosa, 7: Bahirdar, 8: Chiro, 9: Debrebirhan, 10: Dessie, 11: Diredawa, 12: Gambela, 13: Goba, 14: Gondar, 15: Harar, 16: Hawassa, 17: Hossana, 18: Jigjiga, 19: Jimma, 20: Mekele, 21: Mizan Teferi, 22: Negele, 23: Nekemit, 24: Shire, 25: Sodo

[9] s9q00b_pp: 1. Crop Code from PP

Categories: 1: 01 ገብ, 2: 02 ስጦታ, 3: 03 ጽጌ, 4: 04 አጃ, 5: 05 ሰጠ, 6: 06 ጽጌ, 7: 07 ጽጌ, 8: 08 ስጦታ, 9: 09 ጽጌ, 10: 10 ስጦታ, 11: 11 ጽጌ, 12: 12 ጽጌ, 13: 13 ጽጌ, 14: 14 ጽጌ, 15: 15 ጽጌ, 16: 16 ጽጌ, 17: 17 ጽጌ, 18: 18 ጽጌ, 19: 19 ጽጌ, 20: 20 ጽጌ, 21: 21 ጽጌ, 22: 22 ጽጌ, 23: 23 ጽጌ, 24: 24 ጽጌ, 25: 25 ጽጌ, 26: 26 ጽጌ, 27: 27 ጽጌ, 28: 28 ጽጌ, 29: 29 ጽጌ, 30: 30 ጽጌ, 31: 31 ጽጌ, 32: 32 ጽጌ, 33: 33 ጽጌ, 34: 34 ጽጌ, 35: 35 ጽጌ, 36: 36 ጽጌ, 37: 37 ጽጌ, 38: 38 ጽጌ, 39: 39 ጽጌ, 40: 40 ጽጌ, 41: 41 ጽጌ, 42: 42 ጽጌ, 43: 43 ጽጌ, 44: 44 ጽጌ, 45: 45 ጽጌ, 46: 46 ጽጌ, 47: 47 ጽጌ, 48: 48 ጽጌ, 49: 49 ጽጌ, 50: 50 ጽጌ, 51: 51 ጽጌ, 52: 52 ጽጌ, 53: 53 ጽጌ, 54: 54 ጽጌ, 55: 55 ጽጌ, 56: 56 ጽጌ, 57: 57 ጽጌ, 58: 58 ጽጌ

59:59 ያራይ, 60:60 ዳኞች, 61:61 ዲባ, 62:62 ከኪሮ ዳኞች, 63:63 ቴዎ ቴዎ, 64:64 ያደፊ, 65:65 ዘዳግላግ, 66:66 ከክ, 67:67 ሰናጃጃ, 68:68 ፈሮ, 69:69 ሙሽሮ, 70:70 ጭላይ, 71:71 ጭን, 72:72 ሱሩ, 73:73 ሱሩ, 74:74 ኢሃንት, 75:75 ሄሮ, 76:76 ከኪሮ አገዳ, 77:77 ሸይ, 78:78 ትዎ ስላ, 79:79 ዳግብሎ, 80:80 ዝያቅ/ሰላ, 81:81 ሱና አይዎ, 82:82 ማሽሮ, 83:83 ሃብሃብ, 84:84 አቫካይ, 85:85 የሃብሃብ ወፊት, 86:86 አይራ ወፊት, 97:97 PIJAPIN, 98:98 ሌላ ከራሽሮ, 99:99 ሌላ አገራት የወፊት ወፊት, 108:108 ኢዎ ስሽክ, 110:110 ሚዎሮ, 112:112 ዝዎሮ, 113:113 ኢሃጂራ, 114:114 ሸፈራ, 115:115 ሌላ ጭፍፍ, 116:116 ሱዎ, 117:117 ሌላ ሱዎ ሱዎ, 118:118 ሌላ ሱዎ, 119:119 ሌላ የሱዎ አይዎ, 120:129 ሌላ የሱዎ አይዎ, 121:121 ሌላ የሱዎ ሱዎ, 123:123 ሌላ ኢትዮጵያ

Legend and structure of information in this file

Name of section		Type of question, scope	Variable name
Enabling condition for this section	Question title	Answer options	
E s4_other_sources_which.Contains(98)	SECTION 5: OTHER INCOME SOURCES Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur? I This refers to family relations E s3_time_other > 0 V1 s4_rel_leaders_which.Contains(98) M1 Can not be itself V2 (s3_time_other_breeding_advice <= (50 - s3_time_art_insem_advice)) s3_time_other_breeding_advice == 0 M2 This person is not in the list F optioncode != s5_ignored_option_code	MULTI-SELECT SCOPE: PREFILLED 01 <input type="checkbox"/> Community animal health workers 02 <input type="checkbox"/> Private 03 <input type="checkbox"/> Government 04 <input type="checkbox"/> Livestock keepers association 05 <input type="checkbox"/> NGO And 5 other [13]	s4_rel_leaders_other
Additional information: "I" – Question instruction "E" – Enabling condition "V1" – Validation condition №1 "M1" – Message for validation №1 "F" – Filter in Categorical questions		Link to full set in appendix	

Breadcrumbs	
Type or roster	Roster Title
CHAPTER 3 IDENTIFICATION / Roster: generated by fixed list:	LEADER RELATION DETAILS 01 Ward Livestock Officer 02 Village Livestock Officer 99 Other (specify)
List items	