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IMPACT EVALUATION OF ETHIOPIA STRENGTHENING LAND TENURE AND ADMINISTRATION PROGRAM (ELTAP)/ETHIOPIA LAND ADMINISTRATION PROGRAM (ELAP)

**HOUSEHOLD SURVEY
2015**

2015

This document was produced for review by the United States Agency for International Development. It was prepared by The Cloudburst Group for the Evaluation, Research and Communication (ERC) Task Order under the Strengthening Tenure and Resource Rights (STARR) IDIQ.

EIFTRI and Cloudburst Consulting Group

Ethiopia Land Tenure Administration Program (ELTAP) and Ethiopia Strengthening Land Administration Program (ELAP) Endline Household Survey

A1.	Household ID (hh_id)	(Numeric: Unique Identifier)	
A2.	Enumerator ID (enumerator_ID)	(Numeric)	
A3.	Kebele ID (kebele ID)	(Numeric)	
A4.	Woreda ID (woreda)	(Numeric)	
A5.	Zone (zone)	(Code)	
A6.	Region (killil)	Tigray =1 Amhara =2 Oromia = 3 SNNP = 4	(Code)

Informed Consent

A7:	Do you consent to participate in this survey? (consent)	Yes=1 No=0 -> STOP	(Code)
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Enumerator Note: in this questionnaire “during the last 24 months” refers to the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar and ‘during last year’ refers to the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar

I. Demographic and Socio-economic Issues

Household Roster (List all members of the household)

Enumerator: I would now like to ask you some questions about the people who live in your household. When I say household, I am referring to 'a group of people who live in the same homestead (which may consist of more than a single dwelling) and share food or production. This includes people who are away temporarily away, like for school or herding, for less than 8 months of the year.

Enumerator: Start by listing the household head first and then list remaining members from oldest to youngest.

Is this person the primary respondent for this interview? Yes = 1 No = 0 If 'Yes' do not ask THIS QUESTION for any additional members	Sex Male = 1 Female = 2 Prefer not to respond = 3	Age In whole years (if age is 99 and above fill in 99)	Marital Status (code) (complete if age > 12)	Relationship to the household head (code)	Highest grade of schooling completed to date (complete if age > 5_)	Current primary economic activity (code) (complete if age > 7)	Current secondary economic activity (code) (complete if age > 7)
I.02	I.03	I.04	I.05	I.06	I.07	I.08a	I.08b
memint	sex	age	mstat	relhead	edu	econ1	econ2

Relationship to household head (relhead)	Educational Status (edu)	Marital Status (mstat)	Economic Activity (econ1, econ2)
1 = Head 2 = Wife/Husband /Partner 3 = Son/daughter 4 = Grandchild 5 = Father/Mother 6 = Sister-Brother 7 = Niece/Nephew 8 = Uncle/Aunt 9 = Son/Daughter-in-law	10 = Father/Mother-in-law 11 = Brother/Sister-in-law 12 = Grandparent 13 = Other relative of head or of his/her spouse 14 = Servant (farm worker, herder, maid, etc.) 15 = Other unrelated person 16 = step son/step daughter	Illiterate = 1 Read only = 2 Read & write = 3 Grade 4 complete = 4 Grade 8 complete = 5 Grade 10-12 complete = 6 Above grade 12 = 7	1 = Farmer or family farm worker 2 = Domestic Work (incl. housewife) 3 = Manual worker 4 = Tailor 5 = Weaver/thatcher 6 = Craftsworker/Potter 7 = Blacksmith/mason 8 = Foodseller 9 = Driver/Mechanic 10 = Skilled factory worker 11 = Teacher 12 = Health worker 13 = Part Official / Administrator / Clerical 14 = Soldier 15 = Trader 16 = Disabled 17 = Student 18 = Looking for work/unemployed 19 = Not in labor force / pensioner 20 = Herding 21 = Too young to work

I.09	<p>What TYPE of family is this household? (type_hh)</p> <p><i>Enumerator: Probe and code accordingly to match</i></p> <p>If sexhead=2 enter code=6 and STOP</p> <p>Q- How many wives does the household head have? -> if '0' and (msthead=1 and sexhead=1) enter code=7 and STOP -> if '1' enter code=1 and STOP</p> <p>Q - Do all of the wives live in the same house? -> if 'yes' code=2 and STOP</p> <p>Q - Do wives live in separate houses but share household food and land resources? -> if 'yes' code=3 and STOP</p> <p>Q - Do wives live in different kebeles? -> if 'yes' code=5 and STOP</p> <p>otherwise enter code=4</p> <p>Note: A household is Monogamous when there is a single wife; polygamy type 'A' when more than 1 wife but all wives live as a single household feeding from same production; polygamy type 'B' when more than 1 wife but wives live in their own houses but share food from the production from same land ; polygamy type 'C' when more than 1 wife but other wives than the primary one live independently on their own land and production; polygamy type 'D' when more than 1 wife but other wives than the primary one live outside the kebele of a husband.</p>	(Code)
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Monogamous = 1
 Polygamy type 'A' = 2
 Polygamy type 'B' = 3
 Polygamy type 'C' = 4
 Polygamy type 'D' = 5
 Female-headed household = 6
 Non-married male-headed household = 7

2. Land Possession and Land Use

Household Land Parcel Roster

Enumerator: ask the interviewee about the land that is currently owned by members of the household (the number of land parcels he currently owns, the size of the parcels, how these were acquired, and when, etc.).

Parcel	Name of the place where the parcel is found. <i>Text description of where parcel is located</i>	Area of parcel in local units <i>(no.)</i>	Name local area unit <i>(see codes)</i>	Distance from homestead to parcel ONE-WAY and direction of parcel from homestead			How was it originally acquired? <i>1 = inherited 2 = OFFICIAL land redistribution 3 = gift 4 = bought from others 5 = from shigishig 6 = given by kebele as a replacement 7 = reclaimed from forest/pasture land 8 = got through marriage 9 = got as exchange for a parcel of land 21 = divorce settlement 22 = other legal settlement</i>	When was it acquired? <i>(year in EC)</i>	Who possesses the parcel? <i>(see codes)</i>	Who decides on the crop (s) to grow? <i>(see codes)</i>	Who decides on the use of produce from the land? <i>(see codes)</i>	Who decides on the transfer (rent/sharecropping-OUT) to others? <i>(see codes)</i>
				Time to walk ONE-WAY <i>(in minutes)</i>	Walking distance ONE-WAY <i>(in meters)</i>	Direction <i>(see codes)</i>						
	(PII)	2.02	2.03	2.04a	2.04b	2.04c	2.05	2.06	2.07	2.08	2.09	2.10
	(PII)	parclu	parclunm	parcmin	parcdist	parcdir	parchow	parcwhn	parcown	parcdcrop	parcduse	parcrout
1												
2												
3												

Local area measurement unit codes (parclunm)		Possession and decision response codes (parcown, parcdcrop, parcduse, parcdrent)		Direction of parcel from primary household dwelling codes (parcdir)
<i>1 = Timad 2 = Qert 3 = Gemed 4 = Square meter 5 = Gezma 6 = Kelad 7 = Keda</i>	<i>8 = Goro 9 = Segnii 10 = Frechassa 11 = Gibir 12 = Tilm 13 = Hectare</i>	<i>1 = Husband 2 = Wife 3 = Husband & wife 4 = Children</i>	<i>5 = whole family 6 = single HH head 7 = Renter or sharecropper</i>	<i>1 = North 2 = North East 3 = East (sunrise) 4 = South East 5 = South 6 = South West 7 = West (sunset) 8 = North West 10 = Homestead</i>

Household Land Use

Enumerator: This series of questions will ask how you use each of the parcels owned by members of the household. For each parcel, please indicate the area of each type of land use category during last year (i.e. the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar)

	ANNUAL Crop Production		PERENNIAL Crop Production		GARDEN Crop Production		OWN Pastureland		MAN-MADE tree lot		NATURALLY grown and PROTECTED trees		FALLOW land temporarily not cultivated	
Parcel	Area in local units <i>If '0' skip to (pecra)</i>	Unit (see codes)	Area in local units <i>If '0' skip to (gdcra)</i>	Unit (see codes)	Area in local units <i>If '0' skip to (ownpa)</i>	Unit (see codes)	Area in local units <i>If '0' skip to (mmta)</i>	Unit (see codes)	Area in local units <i>If '0' skip to (ngpta)</i>	Unit (see codes)	Area in local units <i>If '0' skip to (falla)</i>	Unit (see codes)	Area in local units <i>If '0' skip to Next parcel</i>	Unit (see codes)
	2.11a	2.11b	2.12a	2.12b	2.13a	2.13b	2.14a	2.14b	2.15a	2.15b	2.16a	2.16b	2.17a	2.17b
	ancra	ancrau	pecra	pecrau	gdcra	gdcrau	ownpa	ownpau	mmta	mmtau	ngpta	ngptau	falla	fallau
1														
2														
3														
4														
5														

2.18	Does your household possess land in urban areas or kebeles surrounding urban areas? (urbparc)	Yes = 1 No = 0	(Code)
2.19	Does your household use a COMMON pastureland? (cpasl)	Yes = 1 No = 0	(Code)

Local area measurement unit codes	
1 = Timad 2 = Qert 3 = Gemed 4 = Square meter 5 = Gezm 6 = Kelad 7 = Keda	8 = Goro 9 = Segnii 10 = Frechassa 11 = Gibir 12 = Tilm 13 = Hectare

3. Land registration and certification

Enumerator: The following questions deal with the land administration office and land administration programs in your area.

(PII)	Where is the nearest land administration/land registry office located that you would go to if you needed to register a change in your land holdings?	(text)	
3.01	If traveling to the land administration/land registry office, what major mode of transportation would you likely use? (lofftrmode) <i>1= on foot</i> <i>2= bicycle</i> <i>3= motorcycle</i> <i>4=tricycle (bajaj)</i> <i>5= car</i> <i>6= horse or mule</i> <i>7= cart (horse/mule/donkey)</i> <i>8= public transport/bus</i> <i>97= other (specify)</i>	(code)	
3.02	Approximately how long would it take to travel ONE-WAY from your home to the land administration office in minutes ? (lofftrtime)	(numeric)	
3.03	Using the mode of transport indicated above, approximately how many KILOMETERS is it from your home to the land administration office? (loffdist)	(numeric)	
3.05	What would be the total out-of-pocket COSTS associated with traveling from your home to the land administration office and then back home again in BIRR? Include any incidental fees like food, lodging, or costs of using public transportation. (loffexp)	(numeric)fre	

Enumerator: Use photo or digital image to show examples of: i) 1st level certificate/book of holding; and ii) 2nd level certificate/book of holding.

3.1 Certification of household parcels

Parcel	Has this parcel been surveyed OR certified as part of a land certification or registration program? Yes = 1 No = 0 <i>If 'No' skip to next parcel</i>	Do you have a 1st level certificate for this parcel?				Has this parcel been surveyed for 2nd level certification?		Do you have a 2nd level certificate for this parcel? (use photo or digital image to show example of 2 nd level certificate/book of holding)			
		Yes = 1 No = 0	If yes, when did you receive a 1 st certificate for this parcel? (Year in EC)	Who has certificate for the parcel? (see codes)	How was joint certification confirmed?	Yes = 1 No = 0	If yes, when did the 2nd level survey take place for this parcel? (Year in EC)	Yes = 1 No = 0 <i>If 'No' skip to parc1</i>	When did you receive a 2nd level certificate for this parcel? (Year in EC)	Who has certificate for the parcel? (see codes)	How was joint certification confirmed? [Complete if parc2who=3] (see codes below)
	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.10	3.11
	parcreg	parcb1	parclyr	parclwho	parcljver	parc2sur	parc2suryr	parc2cer	parc2yr	parc2who	parc2jver
1											
2											
3											
4											
5											

Possession and decision response codes (parclwho, parc2who)	Confirmation of joint ownership (parcljver, parc2jver)
1 = Husband 2 = Wife 3 = Husband & wife 4 = Children 5 = whole family 6 = single HH head	1 = Pictures of both spouses attached 2 = Names and signatures of both entered as certificate holders 3 = Names of both entered as certificate holders 4 = Name of wife entered as one of the household members 97 = Other

3.3 Reductions in household land holdings

3.21	Has your household ever lost land due to OFFICIAL land redistribution? (redland) <i>Enumerator: the last OFFICIAL land redistribution should have taken no later than year 1989 in EC</i>	Yes = 1 No = 0 if 'No' skip to (lland)	(Code)
3.25	If yes, when? Year in EC (redlandyr) <i>Enumerator: the last OFFICIAL land redistribution should have taken no later than year 1989 in EC</i>		(Integer)

Enumerator: This set of questions involves DECREASES in household land holdings SINCE 1999 in Ethiopian Calendar (May 2007 in Western calendar):

3.24	Has there been a decrease in your household land holdings since 1999 in Ethiopian Calendar (2007 in Gregorian)? (ldic)	Yes = 1 No = 0 If 'No' skip to Section 4	(Code)
3.23	Gift of land to other individuals who are not currently members of the household since 1999? (giftland)	Yes = 1 No = 0 if 'No' skip to (lland)	(Code)
3.27a	If yes, when?	Year of most recent (giftland_yr1)	(Integer)
3.27b		Year of second most recent (giftland_yr2)	(Integer)
3.28	For the most recent instance, have you taken steps to update this formally at the land administration office? (giftland_reg)	Yes = 1 No = 0 if 'No' skip to (lland)	(Code)
3.28b	If yes, when? Year in EC (giftland_regyr)		(Integer)
3.29	How many trips to the land administration office were necessary to register the change? (number of round trips for the most recent gift) (giftlandt)		(Integer)
3.30	Has your household lost land, e.g. expropriation of part of the land for public purposes or for investors, etc. If yes, list other reason. (lland) <i>Enumerator: Probe and code appropriately</i>	Yes = 1 No = 0 if 'No' skip to next section	(Code)
3.31	When did this happen? Year in EC (llandyr)		(Integer)

3.32	<p>What was the land taken from you used for? (llanduse)</p> <p><i>Enumerator: Probe and code appropriately</i></p> <p>1 = Local (i.e., within the woreda) investors/farming 2 = Non-local private investment (agribusiness) 3 = Public infrastructure (roads, schools, conservation areas, etc.) 97 = Other (specify)</p>	(Code)
3.33	<p>Have you informed the kebele administration about the change (s)? (llandinfk2)</p> <p>Yes = 1 No = 0</p>	(Code)
3.34	<p>Has the change been registered in the household's certificate of holding? (llandreg)</p> <p>Yes = 1 No = 0</p>	(Code)

4. Engagement in Land Rental/Sharecropping Activities

4.1 Household Land Rented-OUT

Enumerator: The next set questions involves your household's rental and sharecropping activities during the LAST YEAR on land owned by the household. (i.e. the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar.)

4.01	Does your household possess land this is rented/shared-OUT IN THE PAST SEASON? (rentout2)	Yes = 1 No = 0	(Code)
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Local area measurement unit codes (poutlunm)	
1 = Timad	8 = Goro
2 = Qert	9 = Segnii
3 = Gemed	10 = Frechassa
4 = Square meter	11 = Gibir
5 = Gezm	12 = Tilm
6 = Kelad	13 = Hectare
7 = Keda	110 = Other (specify)

Parcel 1	In the past year, has part or all of parcel [parc_id] been rented / shared-OUT? Yes = 1 No = 0 If 'No' skip to next parcel	Is the total area of this parcel as reported [in the land roster] being rented / shared-OUT? Yes = 1 No = 0 if 'No' skip to poutsp	Area of parcel in local units	Name of local area unit (see codes below)	Did you consult your spouse before part or all of the parcel was rented/shared-OUT? Yes = 1 No = 0	Where is/are the HH(s)/individual(s) to whom your HH rented/shared- OUT from? same gott = 1 same Kebele = 2 same Woreda = 3 same Zone = 4 same Region = 5 outside of the Region = 6 (* enumerator: indicate the lowest applicable administrative unit)	With whom has your household entered into an agreement of land renting/sharing- OUT? A relative = 1 A close friend = 2 A person/ household that is neither relative nor a friend = 3 Others (specify) = 97	Why does your household rent-out/share-out its land? Shortage of labor=1 Shortage of draft power=2 Unable to purchase inputs (fertilizer, improved seeds)=3 Renting/sharecropping yields better benefit=4 Lack of credit/cash shortage =5 Engagement in non-farm sector/ migration = 6 Others (specify)=97 (Indicate up to three reasons.)		
								Reason 1	Reason 2	Reason 3
	4.02	4.03	4.04	4.05	4.06	4.07	4.08	4.09a	4.09b	4.09c
	pout	poutsame	poutlu	poutlunm	poutsp	poutloc	poutwho	poutra	Poutrb	poutrc
1										
2										
3										
4										
5										

Enumerator: This section refers to renting-OUT/sharecropped-OUT land owned by the household IN THE LAST 2 YEARS (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar). This applies to land rented-OUT in the past season in addition to land rented-OUT going back TWO YEARS (24 months).

*NOTE to enumerator: any parcel indicated as being rented-out in the previous table (pout=1) should also be indicated as being rented-OUT here.

	Has the household transferred any of its parcels on the basis of UNSPECIFIED long term arrangements (lease, mortgage / woled-aghed, etc.) during the last 24 calendar months? Yes = 1 No = 0	Has the household rented-OUT parcel [parcid] on the basis of monetary rent payment or sharecropping in kind during the last 24 calendar months? Yes = 1 No = 0 <i>If 'No' skip to next parcel</i>	Is the total area of this parcel as reported [in the land roster] being rented / shared-OUT during the last 24 calendar months? Yes = 1 No = 0 <i>if 'Yes' skip to next parcel</i>	Area of parcel in local units	Name local area unit (see codes)
	4.10	4.11	4.12	4.13a	4.13b
	pltout	poutmon	poutrost	poutarea	poutlub
1					
2					
3					
4					
5					

Local area measurement unit codes (parclu)	
1 = Timad	8 = Goro
2 = Qert	9 = Segnii
3 = Gemed	10 = Frechassa
4 = Square meter	11 = Gibir
5 = Gezm	12 = Tilm
6 = Kelad	13 = Hectare
7 = Keda	

Enumerator: This is a continuation of previous page on renting-OUT/sharecropped-OUT land owned by the household and refers to renting-OUT land owned by the household IN THE LAST 2 YEARS (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar). This applies to land rented-OUT in the past season in addition to land rented-OUT going back TWO YEARS (24 months).

*NOTE to enumerator: any parcel indicated as being rented-out/sharecropped-out in the previous table (pout=1) should also be indicated as being rented-OUT here.

[illegible]

4.2 Land rented-IN by the household

Enumerator: This section refers to land that is currently rented-IN/sharecropped by the household

4.22	Has your household rented/shared-IN land IN THE PAST SEASON? Yes = 1 (rentin2) No = 0	(Code)
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Rent IN parc el	What is the area of the parcel rented/ shared? (In local units)	Name local area unit (see codes below)	Was the other spouse consulted beforehand? [Complete if msthead = 2] Yes = 1 No = 0	Where is/are the HH(s)/individual(s) from whom your HH rented/shared- IN? same gott = 1 same Kebele = 2 same Woreda = 3 same Zone = 4 same Region = 5 outside of the Region = 6 (* enumerator: indicate the lowest applicable administrative unit)	With whom has your household entered into an agreement of land renting/sharing- IN? A relative = 1 A close friend = 2 A person/household that is neither relative nor a friend = 3 Others (specify) = 4	Why does your household rent-IN/share-IN land? Shortage of land=1 Excess labor=2 As swap for a distant parcel= 3 Others (specify)=4 (Indicate up to three reasons.)		
						Reason 1	Reason 2	Reason 3
4.2.3a	4.2.3	4.2.4	4.2.5	4.2.6	4.2.7	4.2.8a	4.2.8b	4.2.8c
	prina	prinlu	prinsp	prinloc	prinwho	preason1	prinr2	prinr3
101								
102								
103								
104								

Local area measurement unit codes (parclu)	
1 = Timad	8 = Goro
2 = Qert	9 = Segnii
3 = Gemed	10 = Frechassa
4 = Square meter	11 = Gibir
5 = Gezm	12 = Tilm
6 = Kelad 7 = Keda	13 = Hectare

Enumerator: This is a continuation of previous page on renting –IN/sharecropped-IN land by the household.

Rent IN parce l	For how many years is this renting-IN arrangement? (indicate number of years of the agreement, if no fixed term enter '99')	What is the type of contract? Written = 1 Oral with witness = 2 Oral without witness = 3 Other (specify) = 97	Is the contract registered with the land administration? Yes = 1 No = 0	What is the type of arrangement? Cash/ In-kind= 1 Sharecropping= 2	How much did your household pay in land RENT for the land rented-IN during the last 12 months?			
					Monetary payment	In-kind payment	Percentage of production given	Estimated value of production given
					Birr	(Birr - est value)	Ask if prinr=2	(Birr - est value) Ask if prinr=2
	4.2.9	4.2.10	4.2.11	4.2.12	4.2.13	4.2.14	4.2.15	4.2.16
	prinrs	printype	prinreg	prinr	prinl2b	prinl2ik	prinrp	prinrv
101								
102								
103								
104								
105								

4.3.2	Has the household obtained any parcel(s) from others on the basis of UNSPECIFIED long term Arrangements (lease, mortgage / woled-aghed, etc.) during the last 24 calendar months? (printlease2)	Yes = 1 No = 0
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4.3 Land Use on Rented-IN Land

Enumerator: This series of questions will ask how you use each of the parcels RENTED-IN/Sharecropped-IN by the household. For each parcel, please indicate the area of each type of land use category during LAST YEAR (i.e. the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar.)

Rent IN parcel	ANNUAL Crop Production		PERENNIAL Crop Production		GARDEN Crop Production		OWN Pastureland (for own use)		MAN-MADE tree lot		NATURALLY grown and PROTECTED trees		FALLOW land temporarily not cultivated	
	Area in local units If '0' skip to rancrau	Unit (see codes)	Area in local units If '0' skip to rgdcra	Unit (see codes)	Area in local units If '0' skip to rownpa	Unit (see codes)	Area in local units If '0' skip to rmmta	Unit (see codes)	Area in local units If '0' skip to rngpta	Unit (see codes)	Area in local units If '0' skip to rfalla	Unit (see codes)	Area in local units If '0' skip to next parcel	Unit (see codes)
	4.3.1a	4.3.1b	4.3.2a	4.3.2b	4.3.3a	4.3.3b	4.3.4a	4.3.4b	4.3.4a	4.3.4b	4.3.5a	4.3.5b	4.3.6a	4.3.6b
	rancrau	rancrau	rpecrau	rpecrau	rgdcrau	rgdcrau	rownpa	rownpau	rmmta	rmmtau	rngpta	rngptau	rfalla	rfallau
I01														
I02														
I03														
I04														

Local area measurement unit codes	
1 = Timad	8 = Goro
2 = Qert	9 = Segnii
3 = Gemed	10 = Frechassa
4 = Square meter	11 = Gibir
5 = Gezm	12 = Tilm
6 = Kelad	13 = Hectare
7 = Keda	

5. Land Related Disputes

Enumerator: This set of questions is in regards to any disputes you may have had over land during LAST 2 YEARS (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar) on land OWNED by the household.

5.1	During the LAST 2 YEARS (24 MONTHS), was your household involved in any land related disagreements? (dispute2)	Yes = 1 No = 0	(code)
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* NOTE to Enumerator: Land related disagreements here, DO NOT include disagreements regarding afelama, (i.e., grazing one's animals on somebody else's crop or pasture). If there are more than 2 disagreements, ask about the 2 MOST SERIOUS.

Parcel ID	During the LAST 2 YEARS (24 MONTHS), was your household involved in any land related disagreements on {parcel ID}? Yes = 1 No = 0 If No, Skip to next parcel	Disagreement 1								Disagreement 2						
		What type of land related dispute? (probe and code using type of dispute codes)	How serious was this dispute? (code)	Was the dispute resolved? Yes = 1 No = 0	How was it finally resolved? Ask if disp1res=1 (code)	How long did it take to resolve the dispute? (in months) Ask in disp1res=1	Where was the dispute referred to? Ask if disp1res=0	For how long has this dispute been under deliberation? (in months) Ask if disp1res=0	Have you been involved in any other land related disagreements? Yes = 1 No = 0	What type of land related dispute? (probe and code using type of dispute codes)	How serious was this dispute? (code)	Was it resolved? Yes = 1 No = 0	How was it finally resolved? (code)	How long did it take to resolve the dispute? Ask if disp2res=1 (in months)	Where was the dispute referred to? Ask if disp2res=0	For how long has this dispute been under deliberation? Ask if dispres=0
	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	5.10	5.11	5.12	5.13	5.14	5.15	5.16	5.17
	disp	dispb	disp1s	disp1res	disp1how	disp1mo	disp1ref	disp1mor	filitera	dispc	disp2s	disp2res	disp2how	disp2mo	disp2ref	disp2mor
1																
2																
3																

Type of disagreement codes (disp1, disp2)	Disagreement resolution method codes (disp1how, disp2how, disp1ref, disp2ref)	Degree of seriousness codes (disp1s, disp2s)
1= Yegebagnal, i.e., conflicting land claims by non-family members 2= Yegebagnal, i.e., conflicting land claims following divorce 3= Yegebagnal, i.e., conflicting land claims related to inheritance 4= Boundary / encroachment matters 5= Conflict that arises from exchange of parcels of land 6= Conflict that arises in relation to access to road 7= Conflict that arises in relation to water (flood) transfer 8= Sharecropping and rental matters 9= Others (specify)	1= Formal court 2= Shimagele, i.e., Elders council 3= Family's, relatives' or kin-group's internal mechanism 4= kebele administration 5=woreda administration 6= Others (specify) 7= Not referred	1= Very serious 2= Serious 3= Somewhat serious 4= Not serious

Enumerator: This set of questions deals with how you may be using your land to help you obtain credit during the LAST 2 YEARS (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar).

6.01	Did you obtain credit (formal or informal) during the LAST 2 YEARS? (cred)	Yes = 1 No = 0 If 'No' skip to Section 7	(Code)
------	--	--	--------

The next set of questions refers to up to the 6 MOST RECENT instances of credit obtained.

[illegible]

7. Awareness of Land rights

Enumerator: These questions relate to land registration activities that may have taken place in your kebele.

7.01	Are you aware of any land registration and title certification that has or is currently taking place in your kebele? (h1kcert) If '0' or '888' skip to Section 3.	Yes = 1 I have no idea about this = 888 No= 0	(Code)
7.02	If yes, when did the process of land registration and title certification begin in your kebele for the most recent program? (h1kcertyr)	year in EC	(Numeric)
7.03	Did you participate in any kebele meetings that discussed the process of land certification in your kebele? (h1lcertm)	Yes=1 I have no idea about this = 888 No= 0	(Code)
7.04	If yes, when did you first participate in the kebele meetings that discussed the process of land certification in your kebele? (h1lcertmyr)	year in EC	(Numeric)
7.05	Have you ever been elected and served in the kebele land administration committee? (h1elect)	Yes = 1 I have no idea about this = 888 if '0' or '888' skip to w1survpres No= 0	(Code)
7.06	If yes, when were you first elected to serve on the kebele land administration committee? (h1electyr)	year in EC	(Numeric)
7.07	Were you present/consulted/interviewed by the surveyors when they came to measure your (also household's) land? (h1survpres)	Yes, I was present and consulted = 1 Yes, I was present but not consulted = 2 No, I was not there= 3 Land not measured yet = 4 if 4, skip to next segment	(Code)
7.08	When did the surveyors first come to measure your (also household's) land? (h1survpresyr)	year in EC	(Numeric)

Enumerator: Now, I am going to ask you some questions about how land is dealt with in different family situations

7.09	In this kebele, in the event of divorce, how is land shared between the husband and spouse? (h1_lldiv) Enumerator: Probe and code, select appropriate answer choice.	Both spouses share the land equally despite who contributed land to the marriage =1 The husband retains all the land under the HH possession =2 Each spouse takes only the plot they contributed to the marriage = 3 The wife will retain all the plots under the HH possession = 4 I do not know/have no experience about it = 888	(Code)
7.10	In this kebele, in the event of the death of a husband, how is land divided among family members? (h1lddeathh) Enumerator: Probe and code, select appropriate answer choice.	The wife and children will inherit the land =1 The wife will inherit all the land =2 All the children will share the land equally =3 Only male children inherit the land = 4 The relatives (not wife or children) of the deceased inherit the land = 5 Others (specify)=97 I do not know =888	(Code)

7.11	Is there any communal pasture land in your kebele? (comlnd_keb)	Yes = 1 No = 0 if 'No' skip to (comflnd_keb)	(Code)
7.12	What type of rights do you have on the communal pasture land in your kebele? (comlnd_right)	Use right=1 The right to transfer to others through rent=2 No right=3 Others (specify)=97	(Code)
7.13	Do you think that you will lose your existing rights on communal pasture land in the future? (comlnd_losef)	Yes = 1 No = 0	(Code)
7.14	If yes, why do you think you will lose your existing rights on communal pasture land in the future? (comlnd_loseu) Enumerator: Probe and code	1= People who own farmland next to the communal land will encroach on the communal land 2= Powerful individuals from the nearest town will take over control of the communal land 3= The government will allocate the communal land to an investor 4= Other (please specify)	(Code)
7.15	Is there any communal forest land in your kebele? (comflnd_keb)	Yes = 1 No = 0 if 'No' skip to Section 7	(Code)
7.16	What type of rights do you have on the communal forest land in your kebele? (if any) (comflnd_right)	Use right=1 The right to transfer to others through rent=2 No right=3	(Code)
7.17	Do you think that you will lose your existing rights on communal forest land in the future? (comflnd_losef)	Yes = 1 No = 0	(Code)
7.18	If yes, why do you think you will lose your existing rights on communal forest land in the future? (comflnd_loseu)	1= People who own farmland next to the communal land will encroach on the communal land 2= Powerful/influential local individuals will take over control of the communal land 3= The government will allocate the communal land to an investor 4= Other (please specify)	(Code)

Section 7. (Cont.) Willingness to pay for land certification, willingness to rent-out land, land use rights, and future land use

Enumerator: The following set of questions asks what you would be willing to pay for documentation to legally verify your rights to land owned by your household. In response to each of these questions indicate the maximum you would be willing to pay.

7.19	Suppose you did not have any land certification or legal documentation verifying the land owned by your household, what would be the maximum amount that you would be willing to pay to obtain a document verifying your households lands (for all parcels)? wpnewcert	Amount in Birr (if nothing enter '0')	(Code)
7.20	Suppose you were to lose your land certificate documents, what would be the maximum amount that you would be willing to pay in order to get a replacement? wplostcert	Amount in Birr (if nothing enter '0')	(Code)
7.21	If you were to transfer ownership of one or more parcels to a close family member (inside or outside this household) or to a close friend, how much would you be willing to pay to have	Amount in Birr (if nothing enter '0')	(Code)

	your land certification documentation updated to reflect this change? wptrans	
--	--	--

7.2 Willingness to rent-out land

Enumerator: The following questions refer to the amount that a household would be willing to receive for renting-out each of their parcels for a single year (for example, from Yekatit 2007 to Tir 2008). Assume that this is a fixed rental agreement and is based on cash only (i.e. this hypothetical example does not allow include sharecropping arrangements).

Parcel	<p>What would be the minimum amount of money you are willing to accept in order to rent out this plot of land per year (assume this is a fixed rental arrangement)</p> <p>(amount in birr per year)</p> <p>If would not be willing to rent-out this parcel under any circumstances enter '997'</p>
	7.22
	wtrrentout
1	
2	
3	
4	

7.3 Current land rights

Enumerator: The following set of questions asks what types of rights you have for different parcels of land.

Parcel I	What type of right do you have on the land under your possession? (check boxes as appropriate)						
	Right to use	Right to contract/ rent/ share-out	Heritable right	Right to sell	Right to use it as collateral to get credit	I do not know my right	Others (specify)
	7.23a	7.23b	7.23c	7.23d	7.23e	7.23f	7.23g
	parcruse	porcrount	parcrher	parcrsel	parcrcol	parcrunk	parcoth
1							
2							
3							
4							
5							

7.4 Future use

Enumerator: The following set of questions asks how you plan to use your land in the future.

Parcel I	What would you like to do with the farm land under your possession in the future? (check boxes as appropriate)					
	Continue to use in the same way as in the past (i.e. producing the same crops, using the same methods, etc.)	Make more investment in farming	Rent-out the land	Live in town but continue farming	If allowed I will sell the land	Others (specify)
	7.24a	7.24b	7.24c	7.24d	7.24e	7.24f
	parc_fusea	parc_fuseb	parc_fusec	parc_fused	parc_fusee	parc_fusef
1						
2						
3						
4						
5						
6						
7						

7.5 Perceptions of Ownership of Secure and Full Usufruct Rights

Enumerator: The next set of questions collects information on how secure feel in your rights to use your land. I will read a statement and then ask you whether you: strongly agree, agree, disagree, or strongly disagree with that statement.

7.51	I believe that a redistribution of land is likely to take place in my Kebele in the near future (redist_risk2)	Strongly Believe=1 Believe=2 Do not Believe=3 Strongly do not Believe=4	(Code)
7.52	I believe that the land that is currently under my, my wife, and my children's possession will remain within my control or that of my wife/husband or that of my children's' during the coming FIFTEEN (15) YEARS. (inherit_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.53	I am fully convinced that I will stand to benefit in the future from whatever soil and/or water conservation measures I may undertake on my land at present. (conserv_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.54	I am fully convinced that I will NOT stand to benefit in the future from trees that I may plant on my land at present. (tree_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.55	I feel that renting OUT my land for money or on sharecropping basis EVEN FOR ONE (1) CROPPING SEASON is a risky business that I should avoid unless I have no other options of overcoming my difficulties. (rentin1_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.56	I feel that renting OUT my land for money or on sharecropping basis FOR FIVE (5) CROPPING SEASONS is a risky business that I should avoid unless I have no other options of overcoming my difficulties. (rentin5_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)

7.57	I would not be running any risk whatsoever if I rent IN land for money or on a sharecropping FOR ONE (1) CROPPING SEASON. (rentout1_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.58	I would not be running any risk whatsoever if I rent IN land for money or on a sharecropping FOR FIVE (5) CROPPING SEASONS. (rentout5_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)

Enumerator: The next set of questions collects information on your perceptions of land certificate programs.

7.59	I DO NOT believe that having a Certificate of Possession guarantees security over one's land. (certposs_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)
7.60	I will feel more secure to enter into any sort of business transaction involving credit if it were with a farmer who HAS a Certificate of Possession over his land than that a farmer who does NOT have a Certificate. (certbiz_risk2)	Strongly Agree=1 Agree=2 Disagree=3 Strongly Disagree=4	(Code)

7.61a-d	Do you think a land certificate program will have a positive impact on the following :		
	Tenure security (i.e improve tenure security) (certimp_tsec2)	Yes=1 No=0 I don't know=888	(Code)
	Investment on land (i.e. will increase investment in productivity improving machinery) (certimp_Indinv2)	Yes=1 No=0 I don't know=888	(Code)
	Land renting (i.e. will make renting land easier and more active) (certimp_Indrent2)	Yes=1 No=0 I don't know=888	(Code)
	Access to credit (i.e. will increase access to credit whether through formal means such as banks or informal means such as microfinance) (certimp_credit2)	Yes=1 No=0 I don't know=888	(Code)
7.62a-e	How do you perceive/see the effect of land certification on women? (certpercw)		
	Enumerator: Read responses, probe and code selecting all that apply.	It will enhance women's bargaining power within the household (certpercwa) Yes=1, No=0	(Code)
		It could bring economic independence to women (certpercwb) Yes=1, No=0	(Code)
		Other perceived effects? (certpercwc) Yes=1, No=0	(Code)
		I do not know about its effect yet (certpercwd) Yes=1, No=0	(Code)
		It will have no effect on women (certpercwe) Yes=1, No=0	(Code)
7.63	Do you think there are laws that adequately protect the land rights of women? (llawpw)	Yes there are=1 No there are not=2 I do not know about this issue=3	(Code)
7.64	Do you think women should have the same rights as men when it comes to making decisions about how land is used? (lpercdecw)	Yes, in all respects =1 No =0	(Code)

		<p><i>Yes, but men should have more say in long-term decisions (i.e. long-term investments such as in trees or soil conservation) = 3</i></p> <p><i>Yes, but women should have more say in long-term decisions (i.e. long-term investments such as in trees or soil conservation) = 4</i></p> <p><i>Yes, but men should have more say in short-term decisions (i.e. renting-out/sharecropping-out land) = 5</i></p> <p><i>Yes, but women should have more say in short-term decisions (i.e. renting-out/sharecropping-out land) = 6</i></p> <p><i>I choose not to respond = 999</i></p>	
7.67	<p>Do you think there are administrative/ judiciary institutions /arrangements that are CAPABLE of enforcing the land laws? (llawenf)</p>	<p><i>Yes there are=1</i></p> <p><i>No there are not=0</i></p> <p><i>I do not know=888</i></p>	(Code)

8. Soil and Water Conservation Measures

Enumerator: The next set of questions refers to soil and water conservation measures you have taken on your land (i.e. land that is OWNED by your household – this DOES NOT include land that is rented-IN).

8.01	Does your household have parcels located on sloping lands where soil erosion caused by water is a problem? (water_erosion2)	Yes=1 No=0	(Code)
8.02	Is any of the land owned by your household located in a 'critical watershed'? (critwshed2)	1=Yes 2=No 3=Not sure	(Code)
8.03	Have you ever been required by the woreda/kebele government to implement water conservation measures on any of the land owned by your household? (reqwatercons)	1=Yes 2=No 3=Not sure	(Code)
8.04	What is the length of SOIL BUNDS constructed (in meters) by the household ITSELF (using its own resources) to date on existing land owned by the household? (soilbund_hh2)		(Numeric)
8.05	What is the length of SOIL BUNDS constructed (in meters) by or with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household? (soilbund_othr2)		(Numeric)
8.06	Length of STONE BUNDS constructed (in meters) by the household ITSELF (using its own resources) to date and existing on land owned by the household. (stonebund_hh2)		(Numeric)
8.07	What is the length of STONE BUNDS constructed (in meters) by or with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household. (stonbund_othr2)		(Numeric)
8.08	What is the length of HEDGES constructed (in meters) by the household ITSELF (using its own resources) to date and existing on land owned by the household. (hedges_hh2)		(Numeric)
8.09	What is the length of HEDGES constructed (in meters) by or with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household. (hedges_othr2)		(Numeric)
8.10	What is the length of VEGETATION/TRASH LINES constructed (in meters) by the household ITSELF (using its own resources) to date and existing on land owned by the household. (vegline_hh2)		(Numeric)
8.11	What is the length of VEGETATION/TRASH LINES constructed (in meters) by or with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household. (vegline_othr2)		(Numeric)
8.12	What is the length of SOIL DITCHES (<i>dichira</i>) constructed (in meters) by the household ITSELF (using its own resources) to date and existing on land owned by the household. (soilditch_hh2)		(Numeric)
8.13	What is the length of SOIL DITCHES (<i>dichira</i>) constructed (in meters) by or with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household. (soilditch_othr2)		(Numeric)
8.14	What is the length of SOIL BUNDS STABILIZED by planting grasses, trees or bushes on them (in meters) practiced by the household ITSELF (using its own resources) to date and existing on land owned by the household. (bndgrass_hh2)		(Numeric)
8.15	What is the length of SOIL BUNDS STABILIZED by planting grasses, trees or bushes on them (in meters) practiced by the household WITH THE SUPPORT of GOs, NGOs, CBOs, to date and existing on land owned by the household. (bndgrass_othr2)		(Numeric)
8.16	Does the household use IRRIGATION during dry season for production of annual/perennial crops on land owned by the household? (irrigation2)	Yes=1 No=0	(Code)
8.17	What is the number of ON-FARM WATER RETENTION STRUCTURES (ponds, retention ditches) constructed by the household ITSELF (using its own resources) to date and existing on land owned by the household. (rentent_hh2)		(Integer)
8.18	What is the number of ON-FARM WATER RETENTION STRUCTURES (ponds, retention ditches) constructed with the HELP OF OTHERS (GOs, NGOs, CBOs) but		(Integer)

	maintained/protected by the HH to date and existing on land owned by the household. (rentent_othr2)	
8.19	What is the length of WATER HARVESTING CANALS constructed by the household ITSELF using its own resources to date and existing on land owned by the household. (canals_hh2)	(Numeric)
8.20	What is the length of WATER HARVESTING CANALS constructed with the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH) to date and existing on land owned by the household. (canals_othr2)	(Numeric)
8.21	What is the number of HAND-DUG SHALLOW WELLS constructed by the household ITSELF (using its own resources) to date and existing on land owned by the household. (wells_hh2)	(Integer)
8.22	What is the number of HAND-DUG SHALLOW WELLS constructed by the HELP OF OTHERS (GOs, NGOs, CBOs) but maintained/protected by the HH to date and existing on land owned by the household. (wells_othr2)	(Integer)

9.2 Investments in Tree Crops

Enumerator: this next set of questions refers to the number of fruit, non-fruit, and indigenous trees planted on parcels owned by your household. I will be asking you about seedlings planted in the LAST 2 YEARS (the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar) – i.e. the source of any seedlings, number of surviving seedlings, and the general placement of those seedlings – in addition to the total number of trees on that parcel.

Parcel	FRUIT TREES					What is the TOTAL number of FRUIT trees on this parcel?
	During the LAST TWO YEARS (24 MONTHS):					
	Indicate the NUMBER of seedlings of all types of FRUIT trees planted on each parcel that were:			Number of FRUIT trees surviving (i.e., NINE months plus)	Where on the parcel were most of these FRUIT trees planted?	
	raised by the household itself	Bought by the household.	Obtained free of charge from others (GOs, NGOs, CBOs).			
				<i>Skip if (ftrl2rh + ftrl2bh + ftrl2of) = 0</i>	<i>Skip if (ftrl2rh + ftrl2bh + ftrl2of) = 0</i> <i>2 = In crop lands (agro-forestry)</i> <i>3 = Boundaries of crop lands</i>	
	9.07a	9.07b	9.07c	9.08	9.09	9.10
	ftrl2rh	ftrl2bh	ftrl2of	ftrl2sur	ftrl2w	ftrt
1						
2						
3						
4						
5						

[illegible]

10. Animals, Animal Products, Production and Sales

Enumerator: Please tell us the number of animals that you hold (by type), number of animals you sold and bought, as well as the amount of animal products that you produced and sold (by type) during the PAST YEAR (i.e. the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar.)

10.1 Livestock and beekeeping production and sales in the past year

	Type of animal	Number currently owned	Number sold during the year <i>if '0' skip to (lsnpur)</i>	Amount of income during the year from the sale of [lsname] <i>(Birr)</i>	Number bought during the year <i>if '0' skip to (lsncons)</i>	Total amount spent during the year <i>(Birr)</i>	Number of slaughtered for home consumption during the year.
	10.1	10.2	10.3	10.4	10.5	10.6	10.7
	lsname	lsnown	lsnsold	lssolddb	lsnpur	lspurb	lsncons
1001	Oxen						
1002	Cows						
1003	Heifers						
1004	Bulls						
1005	Calves						
1006	Sheep						
1007	Goats						
1008	Chicken						
1009	Equines						
1100	Beehives, traditional						
1111	Beehives, modern						

10.2 Production and sales of animal products in the past year

	Type of animal product	Total production during the last year *		Sales during the last year		
		Quantity If none, record 0, and skip to next item.	Unit	Number of units sold	Unit	Price per unit <i>(Birr)</i>
	10.2001	10.2002	10.2003	10.2004	10.2005	10.2006
	prodname	prodpq	prodpu	prodsq	prodsu	pprodsu
2001	Milk					
2002	Butter					
2003	Cheese					
2004	Egg					
2005	Meat					
2006	Honey					
2007	Hides and skin					
2008	Wool					

Unit codes (prodpu, prodsu)

1 = Cm
 2 = Meter
 3 = Number
 4 = Pair
 5 = Box
 6 = Cup
 7 = Liter

 8 = Roll
 9 = Pack
 10 = Cubic Centimeter
 11 = Meter Square
 12 = Tuba
 13 = Araba
 21 = Gram
 22 = Kilogram (kg)
 23 = Quintal (=100kg)

11. Production, Stocks, Purchase, Gifts, and Sales of Food and Cash Crops

Please tell us the TYPE of FOOD and CASH crops you produced on your farm and the amount produced as well as sold during last year (i.e. the period from Yekatit 2006 to Tir 2007 in the Ethiopian Calendar.)

11.1 Cereal production and use

Crop	Cereal Name	Did your household produce, use, or have any [Cereal name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others** (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant.	Units	Quant.	Units	Quant.	Unit	Total income	Quant.	Units	Quant.	Unit	Quant.	Unit	Total cost
						(see codes)			(Birr)		(see codes)		(see codes)		(see codes)	(Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsu	cropgq	cropgu	croprq	cropru	croppq	croppu	croppb
1	Teff															
2	Maize															
3	Wheat															
4	Barley															
5	Sorghum															
6	Millet (Zenga da)															
7	Oats															
8	Dagussa															
9	Rice															
10	Sinar/Gerima															
11	Others (specify)															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, cropgu, cropru, croppu)			
1 = Cm	6 = Cup	10 = Cubic	21 = Gram
2 = Meter	7 = Liter	Centimeter	22 = Kilogram (kg)
3 = Number	8 = Roll	11 = Meter Square	23 = Quintal
4 = Pair	9 = Pack	12 = Tuba	(=100kg)
5 = Box		13 = Araba	

11.2 Pulses production and use

Crop	Crop name	Did you produce OR use (i.e., purchase, receive from others, consume) [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant.	Units	Quant.	Units	Quant.	Unit	Total income	Quant.	Units	Quant.	Unit	Quant.	Unit	Total cost
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsu	croppgq	croppgu	cropprq	croppru	cropppq	cropppu	cropppb
21	Bean (Baqela)															
22	Lentils (Mesir)															
23	Chick Pea (Shimbira)															
24	Field Pea (Ater)															
25	Cow Pea (Akuri Ater)															
26	Haricot Beans (Boloke)															
27	Vetch (Guaya)															
28	Adenguare															
29	Fenugreek (Abish)															
210	Others (specify)															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, croppgu, croppru, cropppu)	
1 = Cm 2 = Meter 3 = Number 4 = Pair 5 = Box 6 = Cup 7 = Liter 8 = Roll 9 = Pack	10 = Cubic Centimeter 11 = Meter Square 12 = Tuba 13 = Araba 21 = Gram 22 = Kilogram (kg) 23 = Quintal (=100kg)

11.3 Oil crop production and use

Crop	Crop name	Did you produce OR use [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant	Unit	Quant.	Units (see codes)	Quant.	Unit	Total income (Birr)	Quant.	Units (see codes)	Quant.	Unit (see codes)	Quant.	Unit (see codes)	Total cost (Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsu	croppgq	croppgu	cropprq	croppru	croppq	croppu	croppb
31	Flax (Telba)															
32	Groundnuts (Lowz)															
33	Sesame (Selit)															
34	Sunflower (Suf)															
35	Nueg															
310	Others (specify)															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, croppgu, croppru, croppu)	
1 = Cm 2 = Meter 3 = Number 4 = Pair 5 = Box 6 = Cup 7 = Liter 8 = Roll 9 = Pack	10 = Cubic Centimeter 11 = Meter Square 12 = Tuba 13 = Araba 21 = Gram 22 = Kilogram (kg) 23 = Quintal (=100kg)

11.4 Tubers and Roots production and use

Crop	Crop name	Did you produce OR use [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant	Unit	Quant.	Units (see codes)	Quant	Unit	Total income (Birr)	Quant.	Units (see codes)	Quant.	Unit (see codes)	Quant	Unit (see codes)	Total cost (Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	crops	cropsu	cropsu	croppgq	croppgu	cropprq	croppru	cropp	croppu	croppb
41	Enset (Kocho)															
42	Potato															
43	Sweet Potato (Sekuar Dinich)															
44	Yam															
45	Godere															
410	Others (specify)															

*** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, croppgu, croppru, croppu)	
1 = Cm	10 = Cubic Centimeter
2 = Meter	11 = Meter Square
3 = Number	12 = Tuba
4 = Pair	13 = Araba
5 = Box	
6 = Cup	21 = Gram
7 = Liter	22 = Kilogram (kg)
8 = Roll	23 = Quintal (=100kg)
9 = Pack	

11.5 Vegetable production and use

Crop	Crop name	Did you produce OR use [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant	Unit	Quant.	Units (see codes)	Quant.	Unit	Total income (Birr)	Quant.	Units (see codes)	Quant.	Unit (see codes)	Quant.	Unit (see codes)	Total cost (Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsu	cropsu	cropsu	cropsu	cropsu	cropsu	cropsu	cropsu
51	Onion (Shinkurt)															
52	Garlic (Nech Shinkurt)															
53	Tomato															
54	Lettuce (Selaxa)															
55	Fosolia															
56	Cabbage															
57	Tikl Gommen															
58	Beet Root															
59	Carrot															
510	Others															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, cropgu, cropru, croppu)	
1 = Cm	10 = Cubic Centimeter
2 = Meter	11 = Meter Square
3 = Number	12 = Tuba
4 = Pair	13 = Araba
5 = Box	
6 = Cup	21 = Gram
7 = Liter	22 = Kilogram (kg)
8 = Roll	23 = Quintal (=100kg)
9 = Pack	

11.6 Fruit production and use

Crop	Crop name	Did you produce OR use [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant	Unit	Quant.	Units (see codes)	Quant.	Unit	Total income (Birr)	Quant.	Units (see codes)	Quant.	Unit (see codes)	Quant	Unit (see codes)	Total cost (Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsu	croprq	cropru	croppq	croppu	croppb		
71	Banana															
72	Orange															
73	Lemon															
74	Papaya															
75	Mango															
76	Apple															
77	Avocado															
78	Guava															
79	Gishta															
710	Others (specify)															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, cropgu, cropru, croppu)	
1 = Cm	10 = Cubic Centimeter
2 = Meter	11 = Meter Square
3 = Number	12 = Tuba
4 = Pair	13 = Araba
5 = Box	
6 = Cup	21 = Gram
7 = Liter	22 = Kilogram (kg)
8 = Roll	23 = Quintal (=100kg)
9 = Pack	

11.7 Cash crop production and use

Crop	Crop name	Did you produce OR use [crop name]? Yes=1 No=0 If 'No' skip to next crop	Amount on hand at the start of Yekatit 2006		How much was produced? (enter '0' if none)		Amount sold and value (enter '0' if none)			Amount given to others (enter '0' if none)		Amount received from others ** (enter '0' if none)		Amount purchased? (enter '0' if none)		
			Quant	Unit	Quant.	Units (see codes)	Quant.	Unit	Total income (Birr)	Quant.	Units (see codes)	Quant.	Unit (see codes)	Quant.	Unit (see codes)	Total cost (Birr)
	11.1	11.2	11.3	11.3b	11.4	11.4b	11.5	11.5b	11.6	11.7	11.7b	11.8	11.8b	11.9	11.9b	11.10
	cropname	cropuse	Crhanq	crhanu	crophq	crophu	cropsq	cropsu	cropsb	croprq	cropru	croprq	cropru	croppq	croppu	croppb
91	Coffee															
92	Chat/Kat															
93	Pepper															
94	Sugarcane															
95	Cotton															
96	Hopes (Gheshe)															
97	Ginger															
910	Others (specify)															

** Given/received from others include: Food aid, credit/loan, gift, gift to church, etc.

Unit codes (crophu, cropsu, cropgu, cropru, croppu)	
1 = Cm	10 = Cubic Centimeter
2 = Meter	11 = Meter Square
3 = Number	12 = Tuba
4 = Pair	13 = Araba
5 = Box	
6 = Cup	21 = Gram
7 = Liter	22 = Kilogram (kg)
8 = Roll	23 = Quintal (=100kg)
9 = Pack	

12. Farm Inputs

Enumerator: I'm going to ask you some questions about the inputs you applied in THE LAST crop year (from Yekatit 2006 to Tir 2007) on land that you OWN or rented-IN during the last crop year. I will be asking input use for up to three (3) crops by parcel. Note, for each parcel list the three most important crops in terms of livelihood benefit.

12.1 Crop I

Owne d Parcel	Is this parcel fully rented out to others; Yes=1 No=0	Crop (see codes)	Quantity produced of crop (in kg)	Did you use sow/ plant IMPROVED seeds/seedlings for this crop? Yes=1 No=0	Crop I							
					Amount of chemical fertilizer (DAP PLUS Urea) applied to this crop		Amount of organic fertilizer (manure PLUS compost) applied to this crop		Amount of POWDER crop protection chemicals (Pesticides PLUS herbicides) applied to this crop		Amount of LIQUID crop protection chemicals (Pesticides PLUS herbicides) applied to this crop	
					Amount	Unit	Amount	Unit	Amount	Unit	Amount	Unit
	12.01	12.02	12.03	12.04	12.05a	12.05b	12.06a	12.06b	12.07a	12.07b	12.08a	12.08b
	filter_12a	picropid_cra	picropkg_cra	impseed_cra	cfertq_cra	cfertu_cra	ofertq_cra	ofertu_cra	pchemq_cra	pchemu_cra	lchemq_cra	lchemu_cra
1												
2												
3												
4												
5												
		12.3.1r	12.3.2r	12.3.3r	12.3.4ar	12.3.4br	12.3.5ar	12.3.5br	12.3.6ar	12.3.6br	12.3.7ar	12.3.7br
Rented- IN Parcel		picropid_ri_crl	picropkg_ri_crl	impseed_ri_crl	cfertq_ri_crl	cfertu_ri_crl	ofertq_ri_crl	ofertu_ri_crl	pchemq_ri_crl	pchemu_ri_crl	lchemq_ri_crl	lchemu_ri_crl
101												
102												
103												

Traction power codes (till_type)

Hand tool/hoe = 1
Own oxen = 2
Rented/shared oxen = 3
Rented tractor = 4

Combine 1 and 2 = 5
Combine 1 and 4 = 6
Combine 3, and 4 = 7
Exchange of labour with oxen=8

12.1 Crop I (continued)

	Crop I			
Owned Parcel	What traction power did your use for this crop? See Codes	Amount of CREDIT taken for farming purposes on this parcel for this crop during the past crop year (in Birr)	What is the SOURCE of credit taken? See codes	Amount of credit repaid during the past crop year, namely from [fcredit_srce] (in Birr)
	12.09	12.10	12.11	12.12
	till_type_cra	fcredit_amt_cra	fcredit_srce_cra	fcredit_paid_cra
1				
2				
3				
4				
5				
	12.3.8r	12.3.9r	12.3.10r	12.3.11r
Rented-IN Parcel	till_type_ri_crl	fcredit_amt_ri_crl	fcredit_srce_ri_crl	fcredit_paid_ri_crl
101				
102				
103				

Source of credit codes (fcredit_srce)

Government=1	Saving and Credit Association=5
NGOs=2	Agricultural input supplier or dealer= 6
Private money lenders=3	
Relatives/friends=4	Others (specify)=97

12.2 Crop 2

Owne d Parcel	Crop 2										
	Crop (see codes)	Quantity produced of crop (in kg)	Did you use sow/ plant IMPROVED seeds/seedlings for this crop? Yes=1 No=0	Amount of chemical fertilizer (DAP PLUS Urea) applied to this crop		Amount of organic fertilizer (manure PLUS compost) applied to this crop		Amount of POWDER crop protection chemicals (Pesticides PLUS herbicides) applied to this crop		Amount of LIQUID crop protection chemicals (Pesticides PLUS herbicides) applied to this crop	
				Amount	Unit	Amount	Unit	Amount	Unit	Amount	Unit
	12.02	12.03	12.04	12.05a	12.05b	12.06a	12.06b	12.07a	12.07b	12.08a	12.08b
	picropid_crb	picropkg_crb	impseed_crb	cfertq_crb	cfertu_crb	ofertq_crb	ofertu_crb	pchemq_crb	pchemu_crb	lchemq_crb	lchemu_crb
1											
2											
3											
4											
5											
	12.3.1r	12.3.2r	12.3.3r	12.3.4ar	12.3.4br	12.3.5ar	12.3.5br	12.3.6ar	12.3.6br	12.3.7ar	12.3.7br
Rented- IN Parcel	picropid_ri_cr2	picropkg_ri_cr2	impseed_ri_cr2	cfertq_ri_cr2	cfertu_ri_cr2	ofertq_ri_cr2	ofertu_ri_cr2	pchemq_ri_cr2	pchemu_ri_cr2	lchemq_ri_cr2	lchemu_ri_cr2
101											
102											
103											

Traction power codes (till_type)

Hand tool/hoe = 1 Own oxen = 2 Rented/shared oxen = 3 Rented tractor = 4	Combine 1 and 2 = 5 Combine 1 and 4 = 6 Combine 3, and 4 = 7 Exchange of labour with oxen=8
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12.2 Crop 2 (continued)

	Crop 2			
Owned Parcel	What traction power did you use for this crop? See Codes	Amount of CREDIT taken for farming purposes on this parcel for this crop during the past crop year (in Birr)	What is the SOURCE of credit taken? See codes	Amount of credit repaid during the past crop year, namely from [fcredit_srce] (in Birr)
	12.09	12.10	12.11	12.12
	till_type_crb	fcredit_amt_crb	fcredit_srce_crb	fcredit_paid_crb
1				
2				
3				
4				
5				
	12.2.8r	12.2.9r	12.2.10r	12.2.11r
Rented-IN Parcel	till_type_ri_cr2	fcredit_amt_ri_cr2	fcredit_srce_ri_cr2b	fcredit_paid_ri_cr2
101				
102				
103				

Source of credit codes (fcredit_srce)

Government=1	Saving and Credit Association=5
NGOs=2	Agricultural input supplier or dealer= 6
Private money lenders=3	Others (specify)=97
Relatives/friends=4	

[illegible]

12.3 Crop 3 (continued)

	Crop 3			
	What traction power did your use for this crop?	Amount of CREDIT taken for farming purposes on this parcel for this crop during the past crop year (in Birr)	What is the SOURCE of credit taken? See codes	Amount of credit repaid during the past crop year, namely from [fcredit_srce] (in Birr)
Owned Parcel	See Codes			
	12.09	12.10	12.11	12.12
	till_type_crc	fcredit_amt_crc	fcredit_srce_crc	fcredit_paid_crc
1				
2				
3				
4				
5				
	12.3.8r	12.3.9r	12.3.10r	12.3.11r
Rented-IN Parcel	till_type_ri_cr3	fcredit_amt_ri_cr3	fcredit_srce_ri_cr3	fcredit_paid_ri_cr3
101				
102				
103				

Unit codes		
1 = Cm	7 = Liter	12 = Tuba
2 = Meter	8 = Roll	13 = Araba 21 = Gram
3 = Number	9 = Pack	22 = Kilogram (kg)
4 = Pair	10 = Cubic Centimeter	23 = Quintal (=100kg)
5 = Box	11 = Meter Square	
6 = Cup		

Crop codes			
CEREALS 1= Teff 2=Maize 3=Wheat 4=Barley 5=Sorghum 6=Millet 7=Oats 8=Dagussa 9=Rice 10=Sinar/Gerima 110=Other (specify)	PULSES 21=Bean (Baqela) 22=Lentils (Mesir) 23=Chick Pea (Shimbra) 24=Field Pea (Ater) 25= Cow Pea (Akuri Ater) 26=Haricot Beans (Boloke) 27=Vetch (Guaya) 28=Adenguare 29=Fenugreek (Abish) 120= Other (specify)	TUBERS AND ROOTS 41=Enset (Kocho) 42=Potato 43=Sweet Potato (Sekuar) 44=Yam 45=Godere 410=Other (specify)	FRUITS 71=Banana 72=Orange 73=Lemon 74=Papaya 75=Mango 76= Apple 77=Avocado 78= Guava 79=Gishta 170=Others (specify)
	OIL CROPS 31=Flax (Telba) 32=Groundnuts (Lowz) 33=Sesame (Selit) 34=Sunflower (Suf) 35=Nueg 130=Other(specify)	VEGETABLES 51=Onion (Shinkurt) 52=Garlic (Nech Shinkurt) 53=Tomato 54=Lettuce (Selaxa) 55=Fosolia 56=Cabbage 57=Tikl Gommen 58= Beet Root 59= Carrot 150=Other(specify)	OTHER CASH CROPS 91=Coffee 92=Chat/Kat 93=Pepper 94=Sugarcane 95=Cotton 96=Hopes (Ghesho) 97=Ginger 910=Others (specify)

13. Purchased Food and Non-food Consumption Items

Please tell us the amount of non-farm food and non-food consumption items that you have PURCHASED or received through aid/gift (by type). For a typical month please indicate the approximate MONTHLY purchases and receipts/gifts (non-paid) for the following.

Item	Item purchased OR received	Average monthly purchases			Average monthly receipts or gift (not paid for)	
		Quantity	Unit (see codes)	Expenditure (Birr)	Quantity	Unit (see codes)
	13.01	13.02	13.03	13.04	13.05	13.06
	Prodname1	Prodpq	Prodpu	prodpb	prodrq	prodru
3001	Bread					
3002	Pasta (spaghetti)					
3003	Bottle of Coke or other soda					
3004	Beer (bottle of)					
3005	Tej					
3011	Fish					
3012	Oil					
3013	Sugar					
3014	Salt					
3015	Spices					
3016	Tea					
3017	Coffee					
3018	Gas (household fuel)					
3019	Firewood					
3020	Hand soap					
30020	Others, (specify)					

Unit codes (prodpu, prodru)	
3 = Number	10 = Cubic Centimeter
4 = Pair	11 = Meter Square
5 = Box	12 = Tuba
6 = Cup	13 = Araba
7 = Liter	21 = Gram
8 = Roll	22 = Kilogram (kg)
9 = Pack	23 = Quintal (=100kg)

13.11	What is the approximate MONTHLY household expenditure on food purchases (includes processed foods) in Birr? (foodexp)	(Numeric)
13.12	What is the approximate YEARLY household expenditure for non-food items (i.e., hair care and hygiene, clothing, shoes, utensils, medication, etc) in Birr? (nonfoodexp2)	(Numeric)
13.13	What is the total amount in BIRR of household expenditure for regular festivals/holidays, and traditional/cultural events during the past YEAR? (holidayexp2)	(Numeric)

14. Ownership of Modern Possessions as Indicators of Wealth

Enumerator: Please ask if the household possess the item in the list below and add to the list if any.

I4.01	Iron-Roofed House (ironroof2)	Yes=1	No=0	(Code)
I4.02	Television Set (tv2)	Yes=1	No=0	(Code)
I4.03	Mobile Phone (mobile2)	Yes=1	No=0	(Code)
I4.04	Tape Recorder (taperec2)	Yes=1	No=0	(Code)
I4.05	Radio Receiver (radio2)	Yes=1	No=0	(Code)
I4.06	Set of Sofa (sofa2)	Yes=1	No=0	(Code)
I4.07	Spring/Sponge-mattresses bed (mattress2)	Yes=1	No=0	(Code)
I4.08	Metal/Plastic Water Barrel (barrel2)	Yes=1	No=0	(Code)
I4.09	Horse/donkey cart (cart2)	Yes=1	No=0	(Code)
I4.10	Bicycle (bicycle2)	Yes=1	No=0	(Code)
I4.11	Motor Bicycle (motorbike2)	Yes=1	No=0	(Code)
I4.12	Steel plow(plow2)	Yes=1	No=0	(Code)
I4.13	Tractor (tractor2)	Yes=1	No=0	(Code)
I4.14	Water pump (hand/ motorized) (pump2)	Yes=1	No=0	(Code)
I4.15	Modern Beehives (beehive2)	Yes=1	No=0	(Code)
I4.16	Jewellery (Silver, Gold, etc) (jewelry2)	Yes=1	No=0	(Code)
I4.17	Kiosk (kiosk2)	Yes=1	No=0	(Code)
I4.18	A house in town (townhouse2)	Yes=1	No=0	(Code)
I4.19	Improved dairy cows (improv_cow2)	Yes=1	No=0	(Code)
I4.20	Fattening enterprise (fat_entrpz2)	Yes=1	No=0	(Code)
I4.21	Modern milk churning equipment (milkchurn2)	Yes=1	No=0	(Code)

15. Permanent and Seasonal Migration

Enumerator: In this series of questions I will ask you about members of your household who have PERMANENTLY or TEMPORARILY left home in the LAST 2 YEARS (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar).

15.01	Has at least one member of your household left home for good (PERMANENTLY) during the LAST 2 YEARS (24 MONTHS)? (perm_migrat2)	Yes=1 No=0 if 'No' skip to (temp_leave)	(Code)
15.02	If the answer is YES, how many members of your household left home for Good (PERMANENTLY) during the LAST 2 YEARS (24 MONTHS)? (no_migrat2)		(Integer)
15.03a-d	<p>Why did these members of the household leave? When listing the reason, start with the household member who left first, followed by the next, etc. ending with the reason for the member who left most recently.</p> <p>Reason for leaving codes: Schooling=1 Looking for job=2 To assist relatives=3 Sick/for medication=4 Marriage =5 Divorce =6 Shortage of land =7 Others(specify)=97</p>		
	Household member 1 (whymiga2)		(Code)
	Household member 2 (whymigb2)		(Code)
	Household member 3 (whymigc2)		(Code)
	Household member 4 (whymigd)		(Code)

15.04	Has at least 1 member of your household ever left home TEMPORARILY (for more than 3 days and nights) in search of work during the LAST 2 YEARS (24 MONTHS)? (temp_leave2)	Yes=1 No=0 if 'No' skip to 15.08	(Code)
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Enumerator: Please list which household members **TEMPORARILY** left home in search of work in the **LAST 2 YEARS** (i.e. the time period from Yekatit 2005 to Tir 2007 in the Ethiopian Calendar)

[illegible]

15.08	<p>Participation in past baseline survey (parbase):</p> <p>for households who participated in ELTAP survey: “In year 2000 of the Ethiopian Calendar (December 2007) your household was selected as part of a household survey. Did you personally take part in that survey?”</p> <p>for households who participated in ELAP survey: “In year 2004 of the Ethiopian Calendar (May 2012) your household was selected as part of a household survey. Did you personally take part in that survey?”</p>	<p>Yes = 1 No = 0 Don't know = 888</p>	(Code)
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15.09	How much money or money equivalent income did the household earn from all economic activities (both primary and secondary) during the past one year, namely, from Yekatit 2006 to Tir 2007, in Birr? (econinca)	(Numeric)
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16. Follow-up contact information

Would you mind being contacted for any follow-up questions?

16.01	Would you mind being contacted for any follow-up questions? (followup)	Yes=1 No=0	(Code)
16.02	Do you have a mobile phone number? (mob_own1)	Yes=1 No=0 if 'No' skip to (mob_cont2)	(Code)
16.03	If yes, is it ok if we contact you via this number? (mob_cont1)	Yes=1 No=0 if 'No' ->END	(Code)
16.04	If yes, what is the number? (PII)	(Integer)	
16.05	Is there a second number from someone from the HH that we could use to contact you? (mob_cont2)	Yes=1 No=0 if 'No' ->END	(Code)
16.06	If yes, what is the number? (PII)	(Integer)	

Codes

Livestock codes (lsid)	Animal products and other food and non-food consumption items (prodid)	
<i>1001 = Oxen</i> <i>1002 = Cows</i> <i>1003 = Heifers</i> <i>1004 = Bulls</i> <i>1005 = Calves</i> <i>1006 = Sheep</i> <i>1007 = Goats</i> <i>1008 = Chicken</i> <i>1009 = Equines</i> <i>1100 = Beehives, traditional</i> <i>1111 = Beehives, modern</i>	ANIMAL PRODUCTS <i>2001 = Milk</i> <i>2002 = Butter</i> <i>2003 = Cheese</i> <i>2004 = Egg</i> <i>2005 = Meat</i> <i>2006 = Honey</i> <i>2007 = Hides and skin</i> <i>2008 = Wool</i> <i>20010 = Other (specify)</i>	PURCHASED FOOD AND NON-FOOD CONSUMPTION ITEMS <i>3001 = Bread</i> <i>3002 = Pasta (spaghetti)</i> <i>3003 = Can of Coke (regular)</i> <i>3011 = Fish</i> <i>3012 = Oil</i> <i>3013 = Sugar</i> <i>3014 = Salt</i> <i>3015 = Spices</i> <i>3016 = Tea</i> <i>3017 = Coffee</i> <i>3018 = Gas (household fuel)</i> <i>3019 = Firewood</i> <i>3020 = Hand soap</i> <i>30020 = Others, (specify)</i>

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