Young Lives
An International Study of Childhood Poverty

**YOUNG LIVES
ROUND 4 SURVEY ETHIOPIA
OCTOBER 2013 TO MARCH 2014**

MINI-COMMUNITY QUESTIONNAIRE

EDRI

Ethiopian Development Research Institute

UNIVERSITY OF OXFORD

MINI-COMMUNITY QUESTIONNAIRIE

	COMMUNITY IDENTIFICATION		
0.1	Mini-Community ID (CONTACT SURVEY COORDINATOR)	[ET - MC - __ __ __]	MINICOMMID
	Community Name	_____	PLNAME
	ID of Kebele (OBSERVE)	[__ __]	KEBELEID
	Name of Kebele	_____	KEBNAME
	Kebele Telephone number (Give three up to three Telephone numbers)	_____	
	Wereda ID (OBSERVE)	__ __	WERID
	Name of Wereda (OBSERVE)	_____	WERNAME
	Zone ID (OBSERVE)	__ __	ZONID
	Zone Name (OBSERVE)	_____	ZONAME
	Region (OBSERVE) 01= Tigray 02= Afar 03= Amhara 04= Oromiya 05= Somali 06= Benishangul Gumz 07= SNNP 12= Gambela 13= Harari 14= Addis Ababa City Administration 15= Dire Dawa City Administration 17= Region 17	__ __	REGION
	ID of sentinel site in the Locality		
0.2	Enter correlative number assigned to the MINI-Community ID	9 0 __ __ __	MINICLUSTID
0.3	GPS Coordinates (WGS84) of the Locality (Reference point: Main Square)	__ __ __ ° __ __ __ . __ __ __ __ N	GPSEAST
		__ __ __ ° __ __ __ . __ __ __ __ E	GPSNORTH
		__ __ __ __ ALTITUDE in meters above sea levels	GPSALTD
0.3.2	FIELDWORKER: In the case that GPS reference point is not the Main Square, please write down the new reference point. _____ _____ _____		REFPOINT

	DATA HANDLERS		
0.4	Fieldworker/supervisor code: _____	[__ __ __]	SURVCODE
	Fieldworker signature: _____		
	Date of interview __ __ / __ __ / __ __ (day / month / year)		SURVDATE
0.5	Verifier code: _____	[__ __ __]	SUPCODE
	Verifier signature: _____		
	Date of Verification __ __ / __ __ / __ __ (day / month / year)		SUPRVDATE
0.6	Data clerk1 code:	[__ __ __]	DATACODE1
	Data clerk1 signature: _____		
	Data clerk 2 code	[__ __ __]	DATACODE2
	Data clerk2 signature: _____		
	Date of data entry (clerk1): __ __ / __ __ / __ __ (day / month / year)		DEDATE1
	Date of data entry (clerk2): __ __ / __ __ / __ __ (day / month / year)		DEDATE2

INFORMANT ROSTER	(For each Person Interviewed) Note: In case the person does not want to give information on one of these questions, enter code 79.	
0.7.1	0.7.2 Name	0.7.3 Position
Informant code	First Name	Last Name (Surname)	Write the name of the job, post or position then enter code. (Code Box #1)
(RSID)	INFNAME	INFSUR	(CAPAC)
01			[__ __]
02			[__ __]
03			[__ __]
04			[__ __]
05			[__ __]
06			[__ __]
07			[__ __]
08			[__ __]
09			[__ __]
10			[__ __]
11			[__ __]
12			[__ __]
13			[__ __]
14			[__ __]
15			[__ __]
16			[__ __]
17			[__ __]
18			[__ __]

CODEBOX #1: Job, Post or Position			
01 = Elected People's Representative	04 = Teacher/ School Principal	07 = Community/Caste leader	77 = NK
02 = Non Elected People's representative	05 = Religious Leader	08 = Others (Specify):	10=DA(Development Agent)
03 = Health Extension/ Worker	06 = Leader Female Organisation	09=Village Secretary	11=Community Elder

0.1	Interview begins: Date	(Day) (Month) (Year)	INTBEGDT
0.2	Interview begins: Hour	— — : — —	INTBEGH

MODULE 1 - GENERAL MODULE

SECTION 1 - GENERAL CHARACTERISTICS OF THE LOCALITY

1.1	Approximately, how many people (including children) live in LOCALITY? [POPULATION SIZE] 77=NK	— —	POPSIZE

1.2	1.2.1	1.2.2
	What is the most common means of transportation used to travel to the capital of the district? You may name up to three, but please name the most common means first. (Use Code Box #2)	**How long does it take to travel to the capital of the district using this means of transportation?** FIELDWORKER: Record time (in MINUTES) for each of the means of transport recorded in 1.2.1
	1 — — TRANS1 SPCTRAN1	— — TITRANS1
	2 — — TRANS2 SPCTRAN2	— — TITRANS2
	3 — — TRANS3 SPCTRAN3	— — TITRANS3

CODE BOX # 2 – Means of Transportation			
01 = By foot	05 = Mototaxi	09 = Truck	14 = Cart
02 = Animal (horse, donkey, etc.)	06 = Car	10 = Rail	15 = Bajaj
03 =Bicycle	07 = Micro, Combi, minibu	11 = Boat	77=NK
04=Motorcycle	08 = Bus	13 = Other(specify)	

1.3	1.3.1 What are currently the main routes/ways to access LOCALITY?		
	FIELDWORKER: Fill in all options with either 01=Yes, → skip to next line 00=No → skip to next line		
	1. Paved road	— —	(PVEDN)
	2. Unpaved roads (engineered, motorized)	— —	(UNPAVEDN)
	3. Non motorized roads/tracks (footpaths, apt for access by horse, donkeys and the like, or walking)	— —	(TRACKSN)
	4. Air	— —	(AIRN)
	5. Others (specify):	— —	(OTTRANN) (OTRASPEN)
	1.3.2. Which of these routes is the main route to access the LOCALITY? FIELDWORKER: take into account the characteristics of the last kilometers of the main route used to reach the locality. If it is not clear which route is the main one, consider the most predominant. FIELDWORKER: enter code 01-05 from Q.1.3.1	[— —]	MAINRTR4

1.4	Are there any factories or big farms in or close to the community that employ a lot of community residents (for example, more than 50 people)? 00=No, → skip to 1.6 01=Yes, within village/kebele, 02=Yes, outside kebele in 5kms radius	— —	(FACTORY)
1.5	What kind of factory or farm employs the most people from the locality? 77 =nk 01= Farm extensive (Flower, Cereal, Tea, Coffee, etc....) 02= Mining (Rock, Clay, Other Minerals...) 03= Construction Workers 04= Manufacturing Industry/Factory (Textile, Leather, Metal, etc....) 05= Services (Wholesale, Hotel, Retail sales, Garage, etc...) 06= Other Specify_____ 07= Irrigated farm/flower farms	— —	(FACTEMP)

1.6	SAY: Now I would like to ask you about natural disasters or outbreak of diseases and epidemics that might have occurred at LOCALITY in the last 4 years. In the past 4 years, has ever been any natural disaster or outbreak of diseases and epidemics that have affected the _LOCALITY_ ? 01=Yes 00=No, 77=NK→ SKIP TO 1.7				[__ __] (NTRLDIST)

	1.6.1		1.6.2.		1.6.3	1.6.4
	In the last 4 years, what was the disaster? Enter code from CODEBOX # 3.		**Please report year and month of occurrence of the DISASTER (i.e. when the disaster ocurred/began)** **FIELDWORKER:** allow for multiple occurrences of same event throughout the years		**What is the main effect generated by DISASTER in the locality?** Enter code from CODEBOX #3A	**Approximately what was the percentage (%) of households affected by the event?** 01 = Less than 25% 02 = Between 25 and less than 50% 03 = Between 50 and 90% 04=100% (entire population) -77=NK -88=NA
			Year (E.C.)	**Month (1 to 13) (E.C.)**	**Main effect**	
DISASTID	DISASTER	OTHDISTR	DISTYEAR	DISTMNTH	DISEFCT1	PRCEFFCT
1	[__ __]	_____	[__ __ __ __]	[__ __]	[__ __]	[__ __ __]
2	[__ __]	_____	[__ __ __ __]	[__ __]	[__ __]	[__ __ __]
3	[__ __]	_____	[__ __ __ __]	[__ __]	[__ __]	[__ __ __]
4	[__ __]	_____	[__ __ __ __]	[__ __]	[__ __]	[__ __ __]
5	[__ __]	_____	[__ __ __ __]	[__ __]	[__ __]	[__ __ __]

CODE BOX # 3 – Natural Disaster					
01 = Volcanic eruption	04 = Mud avalanche/ slide	06 = Flood / heavy rainfall	07 = Frost/Cold Front/hailstorm	10= Outbreak of pests/diseases affecting crops (not caused by other natural disasters already mentioned)	77=NK
02 = Cyclone/tornado /hurricane	05 = Earthquake	14 = Overflowing of rivers / Surge of the sea (maretazo)	08 = Forest fire	11= Outbreak of pests/diseases affecting livestock/animals (not caused by other natural disasters already mentioned)	
03 = Drought	13= Erosion, Cracks or landslide (not caused by other natural disasters)	15= Tsunami	09= Other (specify in the corresponding cell) VARIABLE	12= Outbreak of pests/diseases affecting humans (not caused by other natural disasters already mentioned)	

CODE BOX #3A – TYPES OF INCIDENTS				
01 = Population Displacement	04 = Land Loss	10 = Crop Loss/Failure	14=Breakout of pests/diseases affecting crops	18= Storage losses
08 = Partial housing destruction	05 = Cattle Loss	11 = Evacuation (temporary move)	15=Breakout of pest/diseases affecting livestock	19= Erosion, Cracks or landslide
09 = Full housing destruction	06= **Other (Specify)**	12 = Temporary isolation / Blockage of main routes/ways of access	16= Crime/Violence	
03 = Change in the land use	07= **Other (Specify)**	13=Breakout of pest/diseases (e.g. dengue, cholera) affecting humans	17=Fatalities/ deaths of many people	

1.7		
	SAY: Now I am going to ask you about any pollution problems that may exist in LOCALITY.	
ID	**Pollution Problems**	**Is this a severe problem** in LOCALITY? 01=Yes 00=No
	Polluted water sources due to:	
1	Industrial waste deposited or dumped at (or in) water sources	__ __ (INDWPROB)
2	Mining waste deposited or dumped at (or near) water sources	__ __ (MINWPROB)
3	Local families garbage dumped at (or in) these water sources	__ __ (GARWPROB)
4	Animal faeces at (or in) water sources	__ __ (ANMWPROB)
17	Human faeces (waste) or urine at (or in) water sources	__ __ (HUMWPROB)
	Polluted lands nearby residential zones, due to the presence of:	
5	Wasteland (non-regulated space) where firms dump garbage	__ __ (FRMDUMP)
6	Wasteland where local families dump garbage	__ __ (FMLYDUMP)
7	Wasteland where families from other localities dump garbage	__ __ (LOCLDUMP)
8	Animal excrements on the streets (of the locality)	__ __ (EXCRDUMP)
18	Open toilet areas and leakages from latrines.	__ __ (OPNTLT)
	Air pollution due to:	
9	Garbage burning	(GRBBRNG)
10	Industrial activity (including factory smoke)	__ __ (INDSACTV)
11	Trucks, cars, and the like passing by LOCALITY	__ __ (CARSPSSG)
12	Use of pesticides, fertilisers in local agricultural lands	(PESTICID)
	Other types of pollution:	
13	Noise pollution (motor vehicles, airports, factories, loudspeakers)	(NOISEPLL)
14	Standing water, open drains (with the consequent proliferation of mosquitoes, rats and other animals that threaten local population and health)	(STNDWATR)

SECTION 2 - SOCIAL ENVIRONMENT

2.1	SAY: Now I would like to ask you about local social problems that may be affecting the local residents of LOCALITY.	
	FIELDWORKER: In case the problem does not take place within the local area (but still affects local residents, include it in "Others," specifying where it takes place.)	
ID	**Social Problems**	**Is this a problem in LOCALITY?** 01=Yes 00=No
1	Theft / robbery	__ __
2	Cattle/livestock theft	__ __
3	Prostitution in the local area	__ __
4	Juvenile gangs	__ __
5	Local adult bands/groups rivalry (political, ethnic, economic-wise)	__ __
6	Illegal drugs selling in the local area	__ __
7	Drugs-addicts in the local area (either residents or outsiders consuming illegal drugs in the local area)	__ __
8	Alcoholism	__ __
9	Violent crimes	__ __
12	Chat addiction	__ __
13	Abduction	__ __
14	Indebtness due to loan to finance migration abroad	__ __
10	Others (Specify): (SPCPRB1)	__ __

SECTION 3 - ACCESS TO SERVICES

3.1	SAY: Now I am going to ask you about the services that are available to the people in LOCALITY.		
		3.1.1	**3.1.2**
ID	Services	Is the following service currently available at LOCALITY? 01=Yes - Continue to 3.1.2 00=No If NO, > SKIP to next service	Please rate the following services on a scale of 1 to 3. (1 means the service is bad, 2 so-so, and 3 good) (Enter 01-03) ; 77=NK Go to next service -
		(AVLOC##)	(SRVRT##)
31	Public Telephones, community phone, rural phone, private telephone available to the people from the community	— —	___
26	Mobile/Cell phone service	— —	___
30	Internet service/access		
12	Public Internet Cabin	— —	___
13	Electricity (at least one connection)	— —	___
14	Drinking Water (at least one connection)	— —	___
15	Sewerage (at least one connection)	— —	___
19-20	Public Banks / private banks	— —	___
32	Nursery (either Public, Communal, or supported by a NGO)	— —	___
33	Private Nursery	— —	___
34	Non-formal preschool	— —	___
35	Govt/NGO/Community supported preschool	— —	___
36	Private Preschool	— —	___
37	Public/government Primary School	— —	___
38	Private Primary School	— —	___
39	Public /government Secondary School	— —	___
40	Private Secondary School	— —	___
41	Post-secondary technological institute (Government/public)	— —	___
42	Post-secondary technological institute (Private)	— —	___
43	Government/public college	— —	___
44	Private college	— —	___
45	University (all types)	— —	___
46	Public Hospital	— —	___
47	Private Hospital	— —	___
48	Public Health Centre	— —	___
49	Private Health Centre	— —	___
50	Public Health post	— —	___
51	Private clinic	— —	___
52	Public clinic	— —	___
53	Pharmacy	— —	___

SECTION 4 ECONOMY

4.1			
	SAY: I would like to ask you about the daily wage paid at LOCALITY for several types of work. FIELDWORKER: In the case where farming activities are not performed in the locality, **go to question 4.2**		
		4.1.1	4.1.2
ID		What is the average daily wage a MALE ADULT earns for doing agricultural work? -1111= they do not work in that type of job -2222= they are not paid for that -7777=NK (MAVWG##)	What is the average daily wage a FEMALE ADULT earns for doing agricultural work? -1111= they do not work in that type of job -2222= they are not paid for that -7777=NK (FAVWG##)
1	Agriculture Activity (To prepare the land for agricultural use, planting/sow, To weed out agricultural land, To harvest, etc.)	AGRIMALE	AGRIFMLE

4.2	SAY: I would like to ask you about the wages paid at LOCALITY for several types of work.		
		4.2.1	**4.2.2**
ID		**What is the typical Monthly wage an ADULT MALE earns for this type of work?** -1111= they do not work in that type of job -2222= they are not paid for that -7777=NK	**What is the typical Monthly wage an ADULT FEMALE earns for this type of work?** -1111= they do not work in that type of job -2222= they are not paid for that -7777=NK
		(MERN##)	**(FERN##)**
1	Construction worker	__ __ __ __	__ __ __ __
2	Teacher	__ __ __ __	__ __ __ __
3	Security guard	__ __ __ __	__ __ __ __
4	Maid/ housegirl/boy/ domestic worker	__ __ __ __	__ __ __ __
5	Health Extension Worker	__ __ __ __	__ __ __ __

SECTION 5 LOCAL PRICES

CODE BOX #10 – Vendor Codes			
01 = Locality shop (private)	06 = Meat market	11 = State store	**16 = Not available**
02 = Locality co-op	07 = Supermarket	12 = Agriculture extension centre	17 = Other Specify (in the corresponding cell)
03 = Street vendor	08 = Department store	company	
04 = Mobile trader	09 = Private pharmacy	(tubers, vegetables,	18 = Market Stal
05 = Vegetable market	10 = State pharmacy	15 = Bookstore	19 = Open Market

5.10			PRICING TABLE				
ID	ITEM	DESCRIPTION	Standard		VENDOR 1		
			Unit	Price	Code VENDOR	Code	
				per standard	(Codebox #10)	Informant	
				unit		RSID	
		(DESC##)	STDUN##	(PPSTD###)	(CDVEN###)	(CDIR##)	
					(SPVEN###)		
EDUCATION							
00	Grade 3 Textbook	No supplements	One set		__ __	__ __	
01	Notebook	50 pages	One		__ __	__ __	
02	Shoes	School shoes, for a 12 year-old boy	One pair		__ __	__ __	
03	Boy`s shirt	White, short sleeve, for a 12 year-old	One shirt		__ __	__ __	
04	Girl`s blouse	White, short sleeve, for a 12 year-old girl, Medium quality	One blouse		__ __	__ __	
05	Boy's pants/trousers	Black pants, for a 12 year-old boy, medium quality	One pair of pants		__ __	__ __	
06	Girl's skirt	Black, for a 12 year-old girl, Medium	One skirt		__ __	__ __	
HEALTH							
07	Oral rehydration salts	27.5 g sachet WHO, *Salvadora*	One sachet		__ __	__ __	
08	Paracetamol	250 g dispersible tablets (internationally manufactured)	One tablet		__ __	__ __	
09	Amoxicillin	250 mg tablet (internationally	One capsule		__ __	__ __	
10	Mebendazol	500mg deworming tablets (internationally manufactured)	One tablet		__ __	__ __	
OTHERS							
20	Cigarettes (Nyala)		Pack of 20		__ __	__ __	
21	Detergent (OMO)	In bag	1 Kg		__ __	__ __	
22	Kerosene	Domestic use	1 Litre		__ __	__ __	
23	Fertiliser: DAP		1kg		__ __	__ __	
24	Fertiliser: Urea		1kg		__ __	__ __	

5.1.1	PRICING TABLE (CONT'D)					
ID	FOOD ITEM	Standard	VENDOR 1			
		unit	Price per standard unit	Code VENDOR (CODE BOX #10)	Code Informant RSID	
		STDUN##	(PPSTD###)	(CDVEN###) (SPVEN###)	(CDIR##)	
CEREALS						
01	Teff (white)	1kg		— —	— —	
02	Teff (black)	1kg		— —	— —	
03	Barley (Gebis)	1kg		— —	— —	
04	Wheat/Durahh (Sinde)	1kg		— —	— —	
05	Maize (Bekolo/	1kg		— —	— —	
06	Sorghum (Mashila)	1kg		— —	— —	
07	Millet (Zengada)	1kg		— —	— —	
08	Oats	1kg		— —	— —	
PULSES						
09	Lentils (Misir)	1kg		— —	— —	
10	Horse beans (Bakela)	1kg		— —	— —	
11	Cow Peas (Ater)	1kg		— —	— —	
12	Chick Peas (Shimbra)	1kg		— —	— —	
13	Field Peas	1kg		— —	— —	
14	Others (specify)			— —	— —	
MILK PRODUCTS AND EGGS						
15	Milk	1 litre		— —	— —	
16	Yoghurt (ergo)	1 litre		— —	— —	
17	Butter	1 KG		— —	— —	
18	Eggs	1 Piece		— —	— —	
47	Cheese without fat (ayb)	1 cage		— —	— —	
OIL SEEDS						
48	Neug	1 KG		— —	— —	
49	Sesame	1 KG		— —	— —	
50	Safflower	1 KG		— —	— —	
51	Sunflower	1 KG		— —	— —	
52	Rapeseed	1 KG		— —	— —	
53	Linseed	1 KG		— —	— —	
54	Peanuts	1 KG		— —	— —	
55	Other (specify)	1 KG		— —	— —	
Meat						
19	Beef (yekebit siga)	1kg		— —	— —	
20	Mutton (yegeb)	1kg		— —	— —	
21	Chicken	1kg		— —	— —	
22	Goat Meat (yefiyel siga)	1kg		— —	— —	
23	Other (specify)			— —	— —	
COFFEE, TEA, REFRESHMENTS						
24	Chat	1 kg		— —	— —	
25	Araqi/ Kathikala	1 litre		— —	— —	
26	Tej	1 litre		— —	— —	
27	Coffee beans	1kg		— —	— —	
28	Other (specify)	— —		— —	— —	
SUGAR, HONEY, SALT, OIL, SPICES						
29	Sugar	1kg		— —	— —	
30	Salt	1kg		— —	— —	
31	Cooking Oil	1 litre		— —	— —	
32	Karia	1 kg		— —	— —	
33	Berbere	1 kg		— —	— —	
56	Honey	1 kg		— —	— —	
34	Other (specify)	— —		— —	— —	
BREAD						
35	Bread (dabo)	1 piece (100gr)		— —	— —	
POTATOES, ENSET						
36	Enset	1 kg		— —	— —	
37	Potatoes	1 kg				

5.1.1	PRICING TABLE (CONT'D)					
ID	FOOD ITEM	Standard	VENDOR 1			
		unit	Price per standard unit	Code VENDOR (CODE BOX #10)	Code Informant RSID	
		STDUN##	(PPSTD###)	(CDVEN###) (SPVEN###)	(CDIR##)	
38	Gommen	1 kg		— —	— —	
39	Selata	1 kg		— —	— —	
40	Jinjibel (ginger)	1 kg		— —	— —	
41	Tikl Gommen (cabbage)	1 kg		— —	— —	
42	Nech Shinkurit(garlic)	1 kg		— —	— —	
43	Fasolia	1 kg		— —	— —	
44	Fenugreek (abish)	1 kg		— —	— —	
45	Onions	1 kg		— —	— —	
46	Others (specify)			— —	— —	

0.3	Interview concludes: Date	_ _ (Day) / _ _ (Month) /_ _ (Day)	(INTENDDT)
0.4	Interview concludes: Hour	_ _ : _ _	(INTENDH)