

YOUNG LIVES ROUND 4 SURVEY INDIA JULY 2013 TO JANUARY 2014

MINI-COMMUNITY QUESTIONNAIRE





Young Lives is funded by UK aid from the Department for International Development (DFID)

www.younglives.org.uk

ROUND 4 MINI-CONTEXT INSTRUMENT INDIA

- Data Handlers Start of Interview
- Locality Identification
- Informant Roster

Section 1 General Characteristics of the Locality

Section 2 Social Environment Section 3 Access to Services

Section 4 Economy
Section 5 Local Prices

- Data Handlers - End of Interview

DATA HANDLERS

Start Date of Interview

Q.1	Start date of interview Enter day, month and year.	[//] DD MM YYYY
Q.2	Fieldworker ID	[]

LOCALITY IDENTIFICATION

	Locality ID (OBSERVE)		PLACEID				
	Locality name						
0.1	Gram Panchayat		GP				
0	Habitations/Hamlets		HABITAT				
	Town		TWNNAME				
	District	[]	DISTRID DISTNAME				
0.2.0	Mandal (Sentinel site) (If locality does not belongs to YL mandal, write 99)	[]	MNDL				
0.2.1	ID of sentinel site in the Locality (OBSERVE) (If locality does not belongs to Young Lives Cluster, write 99)	[]	CLUSTID				
0.2.2	FIELDWORKER: did you get a copy of the map of the locality? 01=Yes, 00=No, 03= Previously obtained from National Statistics Office	[]	MAPLOC				
0.3.1	GPS Coordinates (WGS84) of the Locality (Reference point: Main Square)	GPS	STH				
	e	GPSV	VEST				
	ALTITUDE	GPS/	ALTD				
0.3.2	FIELDWORKER: In the case that GPS reference point is not the Main Square, please write down the new reference point.	REFF	POINT				

INFORMANT ROSTER

FIELDWORKER: Fill in for each person interviewed. In case the person does not want to give information on any of these questions, enter code 79.

0.4.1	0.4.2		0.4.3	0.4.4	0.4.5
	Name				Position
Informant code	First Name	Last Name (Surname)	Age	Sex 1=Male 2=Female	Write the name of the job, post or position then enter code. (Code Box #1)
(RSID)	INFNAME	INFSUR	AGERES	SEXRES	(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):				
03 = Health Worker	06 = Leader Female Organisation	09=Village Party Secretary				

1. GENERAL CHARACTERISTICS OF THE LOCALITY

0.1	Informant 1	[]
0.2	Informant 2	[]
0.3	Informant 3	[]

1.1	Approximate 77=NK	Approximately, how many people (including children) live in LOCALITY? (Revenue Village) 77=NK				
1.2.0		1.2.1	1.2.2			
	What is the	most common means of transportation used to travel to the capital	How long does it take to travel to the capital of the district using	this means of		
	of the distric	t? You may name up to three, but please name the most common	transportation?			
	means first.		FIELDWORKER: Record time (in MINUTES) for each of the means o	f transport recorded in 1.2.1		
	(Use Code Bo	ox #2)				
		[]	[]			
	1	TRANS1	TITRANS1			
		SPCTRAN1				
		[]	[]			
	2	TRANS2	TITRANS2			
		SPCTRAN2				
		[]	[]			
l	3	TRANS3	TITRANS3			
		SPCTRAN3				

CODE BOX # 2 – Means of Transportation					
01 = By foot	05 = Mototaxi	09 = Truck			
02 = Animal (horse, donkey, etc)	06 = Car	10 = Rail	77=NK		
03 =Bicycle	07 = Micro, Combi, minibus	11 = Boat			
04=Motorcycle/scooter	08 = Bus	13 = Other(sp)			

1.3	What are currently the main routes/ways to access LOCALITY?			
	FIELDWORKER: Fill in all options with either	01=Yes,	00=No.	
	1. Paved road	1	_1	(PAVEDN)
	2. Engineered earth road (unpaved)	1	1	(EARTHN)
	Motorized unpaved roads/tracks	1	1	(UNPAVEDN)
	4. Non motorized roads/tracks (footpaths, apt for access by horse, donkeys and the like, or walking)		1	(TRACKSN)
	5. River/lake		1	(RIVERN)
	7. Rail	<u>l</u>	1 1	(RAILN)
	8. Others (specify):			(OTTRANN) (OTRASPEN)
1.3.1	Which of these routes is the main route to access the LOCALITY?	\	_,	(=
2.0.2	The state of the s			
	FIELDWORKER: Take into account the characteristics of the last kilometres of the main route used to reach the locality. If	ı	1	MAINRTR4
	more than one, ask for the most predominant.		_,	
	FIELDWORKER: Enter code 01-08 from Q.1.3.			
		I.		1
1.4	Are there any factories in or close to the community that employ community residents?			(FACTORY)
		[_]	
	00=No, 01=Yes, within village, 02=Yes, outside village in 5kms radius If No, > skip to 1.5			
1.4.2	What kind of factory employs the most people from the locality?			(KNDFACE1)
	01 = Metallic products. e.g. Welding metal goods, casting metal			
	02 = Non-metallic products for construction. e.g. cement products, bricks, tiles			
	03 = Chemicals and chemical products. e.g. soap			
	04 = Wood products			
	05 = Bamboo rattan and similar products. e.g. weaving mats, weaving baskets, hat making			
	06 = paper and paper products. e.g. art paper			
	07 = Glass and earthenware. e.g. potteryglass			
	08 = Food products e.g. manufacture food procuts			
	09 = Tobacco production and cigarette manufacture			
	10 = Alcohol distilling, tea and coffee processing	ı	1	
	11 = Textile products e.g. embroider weaving cloth, dying		_,	
	12 = Leather products e.g. shoes			
	13 = Art products e.g. paintings, sculptures, lacquer, paint			
	14 = Medicines and pharmaceuticals			
	15 = Religious products e.g. incense, paper offerings			
	16 = Services (Wholesale, Hotel, Retail sales, Garage, etc)			
	17 = Aqua industry			
	18 = Construction Workers	l		
	77=Not know	l		
	79=Refused to answer	l		
	88=Not applicable	l		

1.5	SAY: Now I would like to ask you about natural disasters or outbreak of diseases and epidemics that might have occurred at LOCALITY since 2009.						
	In the past 4 years, has ever been any natural disaster or an outbreak of diseases/epidemics that have affected the LOCALITY? 01=Yes 00=No → SKIP TO 1.6 77=NS → SKIP TO 1.6						
	77-N3 7 3KI	1.5.1	1.5.2		1.5.3	(NTRLDIST)	
	In the last 4	years, what was the	Please report year and m	onth of	What is the main effect generated by DISASTER in	Approximately what was the percentage (%) of	
	disaster?	, ,	occurrence of the natural		the locality?	households affected by the event?	
	Enter code fr	rom CODEBOX # 3.	(i.e. when the disaster		Enter code from CODEBOX #3A		
			occurred/began)			01 = Less than 25%	
			FIELDWORKER: Allow for multiple occurrences of same event throughout the years			02 = Between 25 and less than 50% 03 = Between 50 and 90% 04= 100% (entire population) -77=NK -88=NA	
			Year	Month 1 to 12	Main effect	-00-IVA	
DISASTID	DISASTER	OTHDISTR	DISTYEAR	DISTMNTH	DISEFCT1 DISEFCT2	PRCEFFCT	
1	[]		[]	[]	[][]	[]	
2	[]		11	[]	[][]	[]	
3	[]		[]	[]	[][]	[]	
4	[]		[]	[]	[][]	[]	
5	[]		[]	[]	[][]	[]	
()	[]		[]	[]	[][]	[]	

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

1.6	SAY: Now I am going to ask you about any pollution problems that may exist i	in LOCALITY.
		1.6.1
ID	Pollution Problems	Does this pollution problem affects the LOCALITY severely, slightly or not at all? 01=Severely 02=Slightly 00=Not at all
	Polluted water sources due to:	
1	Industrial waste deposited or dumped at (or in) water sources	[] (INDWPROB)
2	Local families garbage dumped at (or in) these water sources	[] (GARWPROB)
3	Animal faeces at (or in) water sources	[] (ANMWPROB)
	Polluted lands nearby residential zones, due to the presence of:	
4	Wasteland (non-regulated space) where firms dump garbage	[] (FRMDUMP)
5	Wasteland where local families dump garbage	[] (FMLYFUMP)
6	Wasteland where families from other localities dump garbage	[] (LOCLDUMP)
7	Animals' excrements on the streets (of the locality)	[] (EXCRDUMP)
	Air pollution due to:	
8	Garbage burning	[] (GRBBRNG)
9	Industrial activity	[] (INDSACTV)
10	Trucks, cars, and the like passing by LOCALITY	[] (CARSPSSG)
11	Use of pesticides, fertilisers in local agricultural lands	[] (PESTICID)
	Other types of pollution:	
12	Noise pollution (motor vehicles, airports, factories)	[] (NOISEPLL)
13	animals that threaten local population health)	[] (STNDWATR)
14	Others (specify): :	[] (OTHPRBR4)

2. SOCIAL ENVIRONMENT

	0.1	Informant 1	[]
	0.2	Informant 2	[]
ſ	0.3	Informant 3	[]

2.1	SAY: Now I would like to ask you about local social problems that may be affecting the local residents of L FIELDWORKER: In case the problem does not take place within the local area (but still affects local resider specifying where it takes place.)			
		2.1.1 Is this a problem in LOCALITY? 01=Yes 00=No		
1	Theft / robbery	[] (ROBBERY)		
2	Cattle/livestock theft	[] (CTTLTHFT)		
3	Prostitution in the local area	[] (PRSTITN)		
4	Juvenile gangs	[] (GANGS)		
5	Local adult bands/groups rivalry (political, ethnic, economic-wise)	[] (ADLTBNDS)		
6	Illegal drugs selling in the local area	[] (DRUGSLLG)		
7	Drugs-addicts in the local area (either residents or outsiders consuming illegal drugs in the local area)	[] (DRUGADCT		
8	Alcoholism	[] (ALCHLSM)		
9	Violent crimes -	[] (VLNTCRME		
11	Others (Specify) (SPCPRB1)	[] (OTHRPRB1		
12	Others (Specify): (SPCPRB2)	[] (OTHPRB2)		

3. ACCESS TO SERVICES

	0.1	Informant 1	[]
	0.2	Informant 2	[]
ı	0.3	Informant 3	[]

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 -			
1	Public Telephones, community phone, rural phone, private telephone available to	[]	[]			
2	Mobile/Cell phone service	[]	[]			
3	Public Internet Cabin	[]	[]			
4	Electricity (at least one connection)	[]	[]			
5	Drinking Water (at least one connection)	[]	[]			
6	Sewerage (at least one connection)	[]	[]			
7	Public/Private banks	[]	[]			
8	Nursery (either Public, Communal, or supported by a NGO)	[]	[]			
9	Private Nursery	[]	[]			
10	Non-formal preschool	[]	[]			
11	Govt/NGO/Community supported preschool	[]	[]			
12	Private Preschool	[]	[]			
13	Public/government Primary School	[]	[]			
14	Private Primary School	[]	[]			
	Public /government Secondary School	[]	[]			
16	Private Secondary School	[]	[]			
17	Post-secondary technological institute (Government/public)	[]	[]			
18	Post-secondary technological institute (Private)	[]	[]			
	Government/public junior college	[]	[]			
	Private junior college	[]	[]			
	University (all types)	[]	[]			
	CEOs (Centres for Occupational Education)	[]	[]			
23	Public Hospital	[]	[]			
24	Private Hospital	[]	[]			
25	State run Health Centre (PHC)	[]	[]			
26	Private Health Centre	[]	[]			
27	Private clinic	[]	[]			
28	Public clinic (Sub centre)	[]	[]			
29	Pharmacy	[]	[]			

4. ECONOMY

0.1	Informant 1	[]
0.2	Informant 2	[]
0.3	Informant 3	[]

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 this type of work?	What is the average daily wage a FEMALE ADULT 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	-1111= they do not work in that type of job -2222= they are not paid for that -7777=NK		
		AGRIMALE	AGRIFMLE		
1	Agriculture	[]	[]		

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?	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	-1111= they do not work in that type of job -2222= they are not paid for that -7777=NK				
		TYPWMALE	TYPWFMLE				
1	Construction worker	[]	[]				
3	Security guard	[]	[]				
3	Maid/ housegirl/boy/ domestic worker	[]	[]				
4	Shop assistant	[]	[]				
5	Taxi/ Minibus		[]				

5. LOCAL PRICES

0.1	Informant 1	[]
0.2	Informant 2	[]
0.3	Informant 3	[]
0.4	Informant 4	[]
0.5	Informant 5	[]
0.6	Informant 6	[]
0.7	Informant 7	[]
0.8	Informant 8	[]
0.9	Informant 9	[]
10	Informant 10	[]

FIELDWORKER: List the Prices of the products item below (in LOCAL CURRENCY).

ID	ITEM	DESCRIPTION			VENDOR		Price
					Use Code Box # 4.		relative to
			Price	Code VENDOR	Code Informant RSID	Standard	
EDUCATION	l						
1	Notebook	100 pages	[]	[]	[]	[]	[]
2	Shoes	School shoes, for a 15 year-old boy	[]	[]	[]	[]	[]
3	Boy's shirt	White, short sleeve, for a	[]	[]	[]	[]	[]
4	Girl`s blouse	White, short sleeve, for a	[]	[]	[]	[]	[]
5	Boy's pants/ trousers	Black pants, for a 15 year- old boy, medium quality	[]	[]	[]	[]	[]
6	Girl's skirt	Black, for a 15 year-old girl, Medium quality	[]	[]	[]	[]	[]
HEALTH			l L				
7	Oral rehydration salts	27.5 g sachet WHO,	[]	[]	[]	[]	[]
8	Paracetamol	125 g dispersible tablets (internationally manufactured)	[]	[]	[]	[]	[]
9	Amoxicillin	250 mg tablet	r 1	f 1	ſ 1	r 1	f 1
10	Mebendazol	500mg deworming tablets (internationally manufactured)	[]	[]	[]	[]	[]
OTHERS							
11	Cigarettes		[]	[]	[]	[]	[]
12	Detergent (OMO)	1 cake	[]	[]	[]	[]	[]
13	Kerosene	Domestic use	[]	[]	[]	[]	[]
RICE	In:		, ,	, ,	, ,	, ,	1
14	Rice		[]	[]	[]	[]	[]
CEREAL 15		_	[]	[]	[]	[]	1
16	Wheat flour (unprocessed) Barley (unprocessed)	-	1 1	[]	[]	[]	[]
17	Sorghum (unprocessed)	-	[]	[]	[]	[]	[]
18	Maize (unprocessed)	-	[]	[]	[]	[]	[]
PULSES			L				
19	Redgram	-	[]	[]	[]	[]	[]
20	Blackgram	-	[]	[]	[]	[]	[]
21	Greengram	-	[]	[]	[]	[]	[]
22	Horsegram	-	[]	[]	[]	[]	[]
BREAD	In 1	T .				, ,	
23	Bread	-	[]	[]	[]	[]	[]
	Wheat flour (processed) DUCTS AND EGGS	_	ı——,	[]	11	11	[]
25	Milk	-	[]	[]	[]	[]	[]
26	Powdered/Formula Milk	-	[]	[]	[]	[]	[]
27	Butter	-	[]	[]	11	[]	[]
28 29	Cheese	-	[]	[]	l 1	[]	[]
30	Yoghurt Eggs	-	[]	[]	[]	[]	[]
31	Cream	-	[]	[]	[]	[]	[]
MEAT	1						
32	Beef	-	[]	[]	[]	[]	[]
33	Mutton	-	[]	[]	[]	[]	[]
34	Chicken	-	[]	[]	[]	[]	[]
35	Goat Meat	-	[]	[]	[]	[]	[]
36	Fresh Fish	-	[]	[]	[]	[]	[]
37	Processed Fish (tinned)	-	[]	[]	[]	[]	[]
TUBERS		Ī	r 1				
58 40	Potatoes	-	[]	[]	[]	[]	[]
	Root crops		[]	[]	1 11	[]	[]
VEGETABL 41	Cucumber	-	[]	[]	[]	[]	I [1
42	Onions	-	[]	[]	[]	[]	[]
43	Tomato	-	[]	[]	[]	[]	[]
45	TOTTIALO	l -	r — — 1	ı — — ı	r — — 1	I .——1	11

SUGAR, I	HONEY, SALT, OIL, SPICES, O						
44	Coffee/Tea	Standard unit	[]	[]	[]	[]	[]
45	Nescafe	Standard size	[]	[]	[]	[]	[]
46	Sugar (white)	Refined	[]	[]	[]	[]	[]
47	Cooking oil (Refined oil)	Standard unit	[]	[]	[]	[]	[]
48	Salt	Packed, iodized	[]	[]	[]	[]	[]
49	Honey	-	[]	[]	[]	[]	[]
50	Spices	-	[]	[]	[]	[]	[]
PACKED S	SWEETS						
51	Biscuits	-	[]	[]	[]	[]	[]
52	Cakes	-	[]	[]	[]	[]	[]
FRUIT							
53	Banana	-	[]	[]	[]	[]	[]
54	Apple	-	[]	[]	[]	[]	[]
55	Grapes	-	[]	[]	[]	[]	[]
OTHER							
56	Soft drinks	-	[]	[]	[]	[]	[]
57	Alcohol	-	[]	[]	[]	[]	[]
59	Other, specify	-	[]	[]	[]	[]	[]

CODE BOX #4 – 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			
03 = Street vendor	08 = Department store	13 = Agent of fertiliser company	77 = Not know			
04 = Mobile trader	09 = Private pharmacy	14 = Supplies markets (tubers, vegetables, meta, etc.)	79 = Refused to answer			
05 = Vegetable market	10 = State pharmacy	15 = Bookstore	88 = Not applicable			

0.3	Interview concludes: Date	/ (Day) (Month) (Year)
0.4	Interview concludes: Hour	:

DATA HANDLERS

End Date of Interview

Q.1	End date of interview	[/ /]
	Enter day, month and year.	DD MM YYYY

Date of Supervisor Check

Q.2	Date of Supervisor Check Enter day, month and year.	[//] DD MM YYYY
Q.3	Supervisor ID	[]