

SECTION CA: ROSTER OF INFORMANTS

ETHIOPIA AFRICA RISING BASELINE EVALUATION SURVEY (2014)

THIS INFORMATION IS STRICTLY CONFIDENTIAL AND IS TO BE USED FOR STATISTICAL PURPOSES ONLY.

COMMUNITY CHARACTERISTICS QUESTIONNAIRE

COMMUNITY QUESTIONNAIRE

MY NAME IS ____ AND I WORK FOR A RESEARCH PROGRAM, CALLED AFRICA RESEARCH IN SUSTAINABLE INTENSIFICATION FOR THE NEXT GENERATION -AFRICA RISING-, WHICH AIMS TO ALLEVIATE HUNGER AND POVERTY BY INCREASING AGRICULTURAL PRODUCTIVITY. YOUR COMMUNITY IS ONE OF THE 8 COMMUNITIES IN ETHIOPIA SELECTED TO BE INTERVIEWED NOW AND AT THE END OF THE PROGRAM (AFTER THREE YEARS). DATA COLLECTED WILL BE USED JOINTLY WITH INFORMATION FROM THE HOUSEHOLD SURVEY. YOUR PARTICIPATION IN THIS DISCUSSION IS EXTREMELY VALUABLE SINCE IT WILL HELP US BETTER UNDERSTAND THE SITUATION OF PEOPLE LIVING IN THIS COMMUNITY.

DATA TO BE COLLECTED WILL BE KEPT STRICTLY CONFIDENTIAL AND WILL ONLY BE USED ONLY FOR RESEARCH PURPOSES. NO IDENTIFYING INFORMATION (E.G., NAME OF RESPONDENTS) WILL APPEAR IN DATA REPORT. PARTICIPATION IN THIS INTERVIEW IS VOLUNTARY.

AS KNOWLEDGEABLE MEMBERS OF THIS COMMUNITY, I WOULD LIKE TO ASK YOU QUESTIONS ABOUT AGRICULTURE, LIVESTOCK, LAND, SERVICES, DEMOGRAPHICS AND MAJOR EVENTS THAT HAVE HAPPENED IN THIS COMMUNITY. ALL QUESTIONS THAT WE WILL ASK YOU AIM TO CAPTURE INFORMATION ONLY ABOUT THIS COMMUNITY. AS SUCH, RESPONSES SHOULD PERTAIN TO THIS COMMUNITY ONLY. ANSWERING THESE QUESTIONS IS EXPECTED TO **TAKE AROUND 2 HOURS.**

BEFORE I START, DO YOU HAVE ANY QUESTIONS? MAY I PROCEED WITH INTERVIEWING YOU AND OTHER COMMUNITY MEMBERS?

SUPERVISOR: REMEMBER TO CLEARLY EXPLAIN WHICH VILLAGE OR GROUP OF VILLAGES ARE PART OF THE COMMUNITY FOR WHICH YOU WANT TO GET THE INFORMATION. YOU SHOULD HAVE A MINIMUM OF (5) AND A MAXIMUM OF 8 RESPONDENTS. THE GROUP SHOULD BE AS DIVERSE AS POSSIBLE WITH RESPECT TO SEX, AGE,

SECTION CA-1: KEBELE IDENTIFICATION

**GPS COORDINATES OF
KEBELE CENTER**

GPS coordinates

CA1. REGION: See back of page

CA2. ZONE See back of page

CA3. WOREDA See back of page

CA4. KEBELE See back of page

		Degree	Minute	Second
CA5a	GPS Latitude	N		
CA5b	GPS Longitude	E		
CA5c	Elevation (in meter)			

SECTION CA-2: SURVEY STAFF DETAILS

CA6. SUPERVISOR ID

CA7. DATE OF INTERVIEW / /
MM DD YYYY

CA8. STARTING TIME

CA9. QUALITY CONTROL ID

CA10. DATE OF QUALITY CONTROL INSPECTION: / /
MM DD YYYY

Region codes	
Code	Region name
1	Tigray
3	Amhara
4	Oromia
7	SNNPR

Code	Supervisor
100	Mewael Berhane
300	Demissie W/Yohannes
400	Getinet Tadesse
700	Fantahun Wale

Zone codes	
Code	Zone names
05	North Shewa
11	Bale
04	South Tigray
02	Hadiya

Code	Quality Control
101	Seid Abdulkadir
301	Fitsum Tariku
401	Habtamu Disasa
701	Tigist Abera

Woreda codes	
Code	Woreda names
1	Basona-Worana
2	Endamehoni
3	Limu
4	Senana

Kebele codes	
Code	Kebele name
1	Gudo-Beret
2	Goshe-Bado
3	Tsebet
4	Embahasti
5	Jawe
6	Upper Gana
7	Selka
8	Sanbitu

SECTION CB: ROSTER OF INFORMANTS

I D C O D E	NAME	SEX	How old is [NAME]? [WRITE -99 IF AGE IS NOT KNOWN]	What position do you currently have in this Kebele? [A TEXT SHOULD BE ALLOWED IN THIS FIELD TO INPUT RESPONSE FOR "OTHER, SPECIFY"	For how many years have you lived in Kebele?
	MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO ARE PART OF THE GROUP OF INFORMANTS FOR THE COMMUNITY QUESTIONNAIRE.	1 MALE 2 FEMALE	YEARS	VILLAGE CHIEFS/ELDERS..... 1 VILLAGE OFFICIAL.....2 BUSINESS MAN/WOMAN.....3 RELIGIOUS LEADER.....4 TEACHER.....5 OTHER.....99 Other, Specify _____	CUMULATIVE YEARS
ID	CB1	CB2	CB3	CB4	CB5
1					
2					
3					
4					
5					
6					
7					
8					

CONVERSION FROM YEAR OF BIRTH (IN ETHIOPIAN CALENDAR) TO AGE (FOR QUESTION S1A AND S1B)

YEAR OF BIRTH	AGE	YEAR OF BIRTH	AGE	YEAR OF BIRTH	AGE	YEAR OF BIRTH	AGE
2006	0	1979	27	1952	54	1925	81
2005	1	1978	28	1951	55	1924	82
2004	2	1977	29	1950	56	1923	83
2003	3	1976	30	1949	57	1922	84
2002	4	1975	31	1948	58	1921	85
2001	5	1974	32	1947	59	1920	86
2000	6	1973	33	1946	60	1919	87
1999	7	1972	34	1945	61	1918	88
1998	8	1971	35	1944	62	1917	89
1997	9	1970	36	1943	63	1916	90
1996	10	1969	37	1942	64	1915	91
1995	11	1968	38	1941	65	1914	92
1994	12	1967	39	1940	66	1913	93
1993	13	1966	40	1939	67	1912	94
1992	14	1965	41	1938	68	1911	95
1991	15	1964	42	1937	69	1910	96
1990	16	1963	43	1936	70	1909	97
1989	17	1962	44	1935	71	1908	98
1988	18	1961	45	1934	72	1907	99
1987	19	1960	46	1933	73	1906	100
1986	20	1959	47	1932	74	1905	101
1985	21	1958	48	1931	75	1904	102
1984	22	1957	49	1930	76	1903	103
1983	23	1956	50	1929	77	1902	104
1982	24	1955	51	1928	78	1901	105
1981	25	1954	52	1927	79	1900	106
1980	26	1953	53	1926	80	1899	107

SECTION CC: ACCESS TO BASIC SERVICES

	Services	Can people from this Kebele access [SERVICE]? Yes.....1 No.....2 ► NEXT LINE	Which method of transport people from this Kebele usually use go to [SERVICE]? Walk.....1 Bike.....2 Cart.....3 Motorcycle.....4 Car.....5 Other.....99	How long, in minutes and one way , does it take to get to [SERVICE] from Kebele center using the usual mode of transport?	How satisfied are you with [SERVICE]? Very satisfied.....1 Satisfied.....2 Partially satisfied...3 Dissatisfied.....4 Very dissatisfied....5 Not applicable.....-99
ID	CC1	CC2	CC3	CC4	CC5
100	Distance to Region Headquarters				
101	Distance to Woreda Headquarters				
102	Pre-primary school or nursery school- the nearest				
103	Primary school- the nearest				
104	Secondary school- the nearest				
105	Health center/clinic/hospital/health post				
106	Market (daily)				
107	Market (weekly)				
108	Milling machine- the nearest				
109	Bank, mobile money agent point, other credit institution				
110	Agricultural extension services office				
111	Police station or post- the nearest				
112	Post office- the nearest				
113	Community/Publicly owned tap water- the nearest				
114	Bus stop- the nearest				
	Livestock Services				
115	Slaughter slabs				
116	Veterinary centre/clinic				
117	Dip tank (for treating animals)				
118	Primary market for livestock				
119	Milk collection center				

SECTION CD: AGRICULTURAL LABOR, EXTENSION SERVICES, AND AGRICULTURAL PROBLEMS

ID	Activity	Are agricultural extension services provided for [ACTIVITY]? Yes...1 No....2	Who usually performs [ACTIVITY] in this Kebele?									What is your assessment of the quality of extension service provided for [ACTIVITY]? Very satisfied.....1 Satisfied.....2 Partially satisfied...3 Dissatisfied.....4 Very dissatisfied.....5 Not applicable..... -99
			Family Labor			Hired Labor			Communal Labor (e.g., Debo, Wonfl, Gegi, etc.)			
			Men	Women	Children	Men	Women	Children	Men	Women	Children	
			Yes.1 No..2	Yes.1 No..2	Yes.1 No..2	Yes.1 No..2	Yes.1 No..2	Yes.1 No..2	Yes.1 No..2	Yes.1 No..2		
CD1	CD2	CD3a	CD3b	CD3c	CD3d	CD3e	CD3f	CD3g	CD3h	CD3i	CD4	
1	Clearing											
2	Ploughing											
3	Planting											
4	Compost Making											
5	Application of fertilizer											
6	Application of herbicide/ fungicide/pesticide											
7	Weeding											
8	Irrigation											
9	Harvest											
10	Livestock management											
11	Soil and water management											

CD5	CD6	What are the major agricultural (farming and livestock) problems faced by households in this Kebele?			What are the major strategies used in this Kebele to solve agricultural problems faced by households in this Kebele?		
		LIST UP TO 3 IN ORDER OF IMPORTANCE [SEE CODES BELOW]					
		1 ST	2 ND	3 RD	1 ST	2 ND	3 RD
Yes...1 No....2 ▶ CD7a	Boys.....1 Girls.....2 Both Boys & Girls.....3	IMPORANT	IMPORANT	IMPORANT	IMPORANT	IMPORANT	IMPORANT
CD7a	CD7b	CD7c	CD8a	CD8b	CD8c		

Agricultural Problem Codes

Crop Production

- 10 Shortage of agricultural inputs (e.g., labor, improved seeds), farm equipment)
- 11 High price of agricultural inputs
- 12 Long distance to agricultural input markets
- 13 Low soil fertility
- 14 Limited access to farming land/small land size
- 15 Land tenure insecurity
- 16 Poor quality of seeds
- 17 Crop pests and diseases
- 18 Drought
- 19 Unfavorable weather condition (e.g., excessive rain,

Crop Storage

- 20 Pests/insects
- 21 Poor storage condition
- 22 Too small
- 23 Too far

Crop Sale

- 30 Long distance to output market

Livestock husbandry and Sale

- 40 Limited access to grazing land
- 41 Poor forage quality
- 42 Limited access to drinking water
- 43 Low-yield animal variety
- 44 Poor animal housing
- 45 Disease
- 46 Limited access to veterinary service and medications
- 47 Animal death
- 48 Conflict over land, water, and other resources

Cross-cutting problems

- 50 Lack of information /limited knowledge
- 51 Limited access to credit
- 52 Lack of transportation/ poor road quality
- 54 Theft
- 99 Other problems

Agricultural Solutions Codes

Crop Production

- 100 Increase household's labor share
- 101 Participate in labor exchanges
- 102 Adjust input use (e.g., seeds and fertilizer) to conditions
- 103 Rent/hire/share /purchase agricultural and
- 104 Borrow/rent/hire farm equipment
- 105 Use irrigation
- 106 Build soil conservation structures
- 107 Use pesticides
- 108 Dig bore holes/wells/dams/reservoirs/streambeds
- 109 Migration
- 99 None

Crop Storage

- 200 Use pit granary
- 201 Store crops in home
- 202 Rent/hire storage space from others
- 203 Build storage unit
- 204 Use pesticides
- 99 None

Livestock husbandry

- 400 Rent/hire grazing land
- 401 Purchase/trade forage
- 402 Diversify breeds/breeding habits/purchase high yield breeds
- 403 Migrate for grazing and/or water
- 404 Sell
- 405 Slaughter animals
- 406 Market in an association /delay marketing

Solutions to cross-cutting problems

- 500 Join farmers' association
- 501 Borrow money from family/friends /banks
- 502 Rely on government support/charity
- 503 Ask advice from family/friends /extension agents
- 504 Reduce household expenditures
- 505 Share transport
- 506 Rent/hire transport

SECTION CE: LAND USE

TOTAL Land use		What proportion of the TOTAL land in the Kebele is allocated for [LAND USE]? %
ID	CE1a	CE1b
1	Cultivable land	
2	Forest	
3	Wetland	
4	Residential	
5	Business	
99	Other	

Note: Note that sum of % preported in CE1b should add up to about 100%

CULTIVABLE Land Use (CE1a=1)		What proportion of the TOTAL CULTIVABLE land in the Kebele is allocated for [LAND USE] %
ID	CE2a	CE2b
1	Communal cultivation	
2	Individual (household) cultivation	
3	Agro-business/plantation farming by outsiders	
4	Grazing land for livestock	
99	Other	

Note: Note that sum of % preported in CE2b should add up to about 100%

CE3. Does this kebele have Land Certificate?

YES .. 1
NO ... 2 ▶ CE5

CE4. When was the Certificate issued?

WRITE -99 IF YEAR IS NOT KNOWN

How do the majority of the households obtain land in this Kebele?	Who in this Kebele (men or women) own land?	When a woman dies, does her husband inherit her land?	When a man dies, does his wife inherit his land?	Can a widow be inherited by her husband's brother or other male relative?	Who settles land disputes in this Kebele? LIST UP TO TWO
1 Family inheritance 2 Allocated by government 3 Lease/contract 99 Other	Only men.....1 ▶ CE8 Only women.....2 Both Men& Women.....3	Yes.....1 No.....2 ▶ CE9 if the response to CE6 is 2	Yes.....1 No.....2	Yes.....1 No.....2	Family members.....1 Cmmunity leaders...3 District leaders...4 Regional leaders...5 Formal Court.....6 Other7 Not applicalbe.....-99
CE5.	CE6.	CE7.	CE8.	CE9.	1ST CE10a
					2ND CE10b

ID	MAJOR LAND RELATED EVENTS	In the period May 2001 - May 2006 EC, has any land been re-allocated as a result of [EVENT]? YES..1 NO.. 2 ▶ NEXT LINE	When did [EVENT] occur?		How many households were affected by [EVENT]? 1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%) 5. None (0%)	What was the average estimated value of compensation given to each household affected by [EVENT]? (ENTER '0' IF NONE) Birr
			MONTH	YEAR		
CE11a.	CE11b.	CE11c.	CE11d.	CE11e.	CE11f.	
1	Appropriation of land for outside investors					
2	District or Central Government declaring land in the village as "Reserve Land" – e.g., putting it in a game or forest reserve					
3	Allocation of land (cultivated or inhabited by villagers) for public use, including pasture or services					

SECTION CF: DEMOGRAPHICS, LAND

What is the total population of this Kebele? WRITE NUMBER OF RESIDENTS	Are there any farmers cooperative groups in this Kebele? YES.....1 NO2 ▶ CF6	How many different groups are there in the Kebele? NUMBER	How many farmers participate in these cooperatives in total? NUMBER	Which are the three main activities that the cooperative members do as a group? LIST IN ORDER OF IMPORTANCE Sharing knowledge....1 Buying inputs.....2 Sharing equipment...3 Physical activities on farms.....4 Irrigation.....5 Group credit.....6 Storing crops.....7 Selling output.....8			What percentage (approximatley) of cultivated land is devoted to the following crops [WRITE PERCENTAGES]					Was it possible to buy improved Wheat seeds in this Kebele during Meher 2006? YES.....1 NO...2 ▶ CF9	During Meher 2006, what was the price of improved Wheat seed per kilogram in this Kebele? Birr	How far does one have to travel from the center of the Kebele to get to a supplier of improved Wheat seeds outside this Kebele using the usual mode of transport (one way and in minutes)?
				Teff	Maize	Wheat	Barley	Horse/faba beans (Bakela)						
CF1.	CF2.	CF3.	CF4.	CF5a.	CF5b.	CF5c.	CF6a.	CF6b.	CF6c.	CF6d.	CF6e.	CF7.	CF8.	CF9.

During Meher 2006, what was the price of improved Wheat seed per kg at this place, outside the Kebele(referenced in CF9)? Birr	During Meher 2006, how much a UNIT of manure did cost? WRITE -99 IF NOT APPLICABLE [SEE UNIT CODE AT CF BACK OF PAGE]	Are there any savings associations in this community? YES...1 NO...2 ▶ CF15	How many people belong to savings associations in this community? NUMBER	Approximately what percent of the savings association membership is female? %	What would you say about the amount of rains in this Kebele during the main rainy season in 2005 (June-August)? Far too much.....1 A bit too much.....2 Neither too much nor too little.....3 A bit too little.....4 Far too little.....5 None6	What would you say about the timing of rains in this Kebele during the main rainy season in 2005 (June-August)? Far too early.....1 A bit too early.....2 Neither too early nor too late.....3 A bit too late.....4 Far too late.....5 None.....6	
							Birr
CF10.	CF11a.	CF11b.	CF12.	CF13.	CF14.	CF15.	CF16.

During the last 12 months, what percentage of the individuals in this Kebelehave permanently migrated OUT OF the community? %	During the last 12 months, what percentage of the individuals in this Kebelehave permanently migrated INTO the community? %	Do any residents of this Kebeletemporarily migrate for all or part of the year? YES.....1 NO.....2 ▶ CG MODULE (WATER, SHOCKS, FOOD MODULE)	During the last 12 months, where did residents of this Kebele migrate to? SELECT UP TO THREE. LIST ORDER OF IMPORTANCE 1 Other kebeles <u>within</u> the woreda 2 Other kebeles <u>outside</u> the woreda but within the zone 3 Other communities outside the zone 4 To a different region 5 To another country	During the last 12 months, which three months did the most people travel outside the community? 1 JUN '13 2 JULY '13 3 AUG '13 4 SEP '13 5 OCT '13 6 NOV '13 7 DEC '13 8 JAN '14 9 FEB '14 10 MAR '14 11 APR '14 12 MAY '14			During the last 12 months, for which three main reasons do people migrate out of this community? LIST IN ORDER OF IMPORTANCE Crop employment.....1 Livestock rearing....2 Temporary employment in cities..3 Marriage.....4 Other.....99				
				1st important	2nd important	3r important	1st important	2nd important	3r important	1st important	2nd important
CF17.	CF18.	CF19.	CF20a.	CF20b.	CF20c.	CF21a.	CF21b.	CF21c.	CF22a.	CF22b.	CF22c.

CROPS

Cereals	
11	Teff-White
12	Teff-Black/mixed
13	Maize
14	Wheat
15	Barley
16	Sorghum
17	Oats
18	Millet
19	Other grains

Pulses and nuts	
21	Horse/faba beans
22	Horricot beans/boleke
23	Chick-peas
24	Cow-pea (ater)
25	Groundnut
26	Lentils
27	Grass pea (Gwaya)
28	
29	Other pulses and nuts

Oilseeds	
31	Abishe
32	Niger seed/Neug
33	Linseed/telba
34	Sesame/selit
35	Sun flower/suf
39	Other oilseeds

Vegetables	
41	Cabbage/tikel gomen
42	Greens/gomen
43	Tomatoes
44	Green pepper
45	Red/Chili pepper
46	Lettuce
47	
48	
49	Other vegetables

Root and tuber crops	
51	Onion
52	Potato
53	Sweet potato
54	Garlic
55	Cassava
56	Carrot
57	Ginger
58	Ensosela
59	Other roots and tuber

Firuts	
61	Avocado
62	Banana
63	Mango
64	Orange
65	Papaya
66	Apple
67	Pineapple/ananas
68	
69	Other permanent crops

Permanent crops	
71	Cotton
72	Coffee
73	Khat/Chat
74	Sugar cane
75	Enset
76	Eucalyptus
79	Other permanent crops

Other land use	
81	Fallow
82	Pasture/grazing
83	Planted fodder
84	Planted trees
85	Natural trees
89	Other uses

Quantity unit codes	
Code	Unit
1	Kilogrammes
2	Gram
3	Liter
4	Piece/unit
5	Quintal
6	Big Madaberia
7	Small Madaberia
8	Akmada
9	Birchiko
10	Chinet
11	Dawla
12	Enkib
13	Ensera
14	Esir
15	Feresula
16	Gan
17	Kil
18	Kimir
19	Kubaya/Kelasa
20	Kunna
21	Kurbets
22	Medeb
23	Sahin
24	Shekim
25	Shembel
26	Shirimeri
27	Silicha
28	Sini
29	Tassa
30	Other (specify)_____

Area unit codes	
Code	Unit
1	Hectar
2	Gemed
3	Timad
4	Kert
5	Massa
6	Kedema
7	Kufaro
8	Debe zhir
9	Gura zhir
10	Tinto
11	Ermija
12	Dero
13	Gezem
14	Kend
15	Medelo
16	Square meter
17	Boy
18	Medeb
19	Other (specify)_____

SECTION CG: WATER ACCESS, SHOCKS, AND FOOD CONSUMPTION

Water Source	Is [WATER SOURCE] available in the Kebele?	Is [WATER SOURCE] available for private use within the Kebele?	How much of the Kebele's population relies on [WATER SOURCE] for drinking water for humans?	How much of the Kebele's population relies on [WATER SOURCE] for drinking water for animals?	How much of the Kebele's population relies on [WATER SOURCE] for crop production	
	1 Yes 2 No ▶Next Line	1 Yes 2 No	1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%) 5. None (0%)	1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%) 5. None (0%)	1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%) 5. None (0%)	
ID	CG1.	CG2.	CG3.	CG4a	CG4b	CG4c
100	Rain					
101	Piped water					
102	Borehole or well					
103	Lake, pond, river, reservoir, tank					
104	Other					

Shock Type	Did [SHOCK] occur in this Kebele during the past 5 years?	What percentage of households in this Kebele was affected by [SHOCK]?	Which crops were affected by [SHOCK]? LIST UP TO THREE	Which animals were affected by [SHOCK]? LIST UP TO THREE					
	1 Yes 2 No ▶ NEXT LINE	1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%)	White Teff.....11 Black/Mixed Teff.12 Maize13 Wheat 14 Barley 15 Horse bean.....21 Other99 Specify	Cattle.....1 Chicken/Poultry....2 Goats.....3 Sheep.....4 Other.....99					
ID	CG5.	CG6.	CG7.	1ST	2ND	3RD	1ST	2ND	3RD
101	Drought								
102	Flood								
103	Strong winds/storm								
104	Crop disease or pest								
105	Outbreak of livestock disease or pest								
106	Large fall in crop sale prices								
107	Large rise in price of food								
108	Large rise in crop input prices								
109	Loss of land								
110	Political, tribal, and farmers' livestock conflict								
111	Theft, vandalism, robberies								
112	Fire								
113	Other								

Which are the 4 most common crops grown in this Kebele? (SEE BACK OF PAGE FOR CODES)	In which month is [CROP] planted?												In which month is [CROP] harvested?												How many of the households in this Kebele consume [CROP]?	Compared to the usual harvest in this Kebele, how was [CROP] harvest during Meher 2006? Much higher.....1 Little higher.....2 Roughly the same.....3 Little lower.....4 Much lower.....5 Don't know/not sure..6																					
	1. Yes 2. No	1. Yes 2. No												1. Yes 2. No													1. All (100%) 2. Most (~75%) 3. About half (~50%) 4. Some (~25%) 5. None (0%)																				
MONTH																								MONTH																							
CG10	CG11a	CG11b	CG11c	CG11d	CG11e	CG11f	CG11g	CG11h	CG11i	CG11j	CG11k	CG11l	CG12a	CG12b	CG12c	CG12d	CG12e	CG12f	CG12g	CG12h	CG12i	CG12j	CG13.	CG14.																							
	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC																							

CG15 FOCUS GROUP ENDING TIME

SECTION CH: MARKET PRICES AND CONVERSION OF NON-STANDARD COMMONLY USED LOCAL UNITS IN THE KEBELE INTO KILOGRAM/GRAM/LITER. PRICE AND UNIT CONVERSION DATA SHOULD BE COLLECTED FROM MARKET PLACE, NOT FROM FOCUS GROUP PARTICIPANTS

ID	Source Location	Source of prices (CHECK ALL THAT APPLY):		
		CH2a	CH2b	CH2c
100	Source of prices within the community or nearby			

SUPERVISOR: IF [FOOD ITEM] IS NOT CONSUMED BY HOUSEHOLDS IN THE KEBELE, WRITE -99 IN CH4a and SKIP TO NEXT LINE

ID	Food Item	UNIT [SEE UNIT CODE]	PRICE (Birr) PER UNIT	IS UNIT IN CH4a A STANDARD UNIT (Kg, Gram, Liter)? 1 Yes ► NEXT ROW 2 No	WEIGHT IN STANDARD UNIT (Kg, Gram, or Liter)	
					Quantity	Standard Unit [SEE STANDARD UNIT CODE AT THE BACK]
CH3	CH4a	CH4b	CH4c	CH4d	CH4e	
Cereals and Cereal products						
0101	Teff					
0102	Wheat (grain)					
0103	Wheat (flour)					
0104	Barley (grain)					
0105	Barley (flour)					
0106	Maize (grain)					
0107	Maize (green, cob)					
0108	Sorghum (grain)					
0109	Sorghum (flour)					
0110	Millet (grain)					
0111	Millet (flour)					
0112	Rice					
0113	Bread					
0114	Macaroni, spaghetti					
Starches						
0201	Potato					
0202	Sweet Potato					
0203	Cassava					
0204	Kocho					
0205	Bula					
Sugar and Sweets						
0301	Sugar					
0302	Sugarcane					
0303	Honey, syrups, jams, marmalade, jellies, canned fruits					

ID	CH3	Food Item	UNIT [SEE UNIT CODE]	PRICE (Bir) PER UNIT	IS UNIT IN CH4a A STANDARD UNIT (Kg, Gram, Liter)? 1 Yes ► NEXT ROW 2 No	WEIGHT IN STANDARD UNIT (Kg, Gram, or Liter)	
						Quantity	Standard Unit [SEE STANDARD UNIT CODE AT THE BACK]
CH4	CH4a	CH4b	CH4c	CH4d	CH4e		
Pulses							
0401		Horsebeans					
0402		Chick pea					
0403		Field pea					
0404		Lentils					
0405		Haricot beans					
Oil Seeds							
0501		Niger seed/nug					
0502		Sesame					
0503		Ground nut					
0504		Sun flower					
0505		Linseed					
0506		Wild nuts and seeds					
Vegetables							
0601		Red onions					
0602		Tomatoes					
0603		Carrots					
0604		Green pepper					
0605		Garlic					
0606		Cabbage					
0607		Other green vegetables					
0608		Wild vegetables					
Fruits							
0701		Ripe bananas					
0702		Citrus fruits (oranges, lemon, tangerines, etc.)					
0703		Manqoes					
0704		Papaya					
0705		Avocadoes					
0706		Apple					
0707		Pineapple					
0708		Cactus					
0709		Wild fruits					

ID	CH3	Food Item	UNIT [SEE UNIT CODE]	PRICE (Bir) PER UNIT	IS UNIT IN CH4a A STANDARD UNIT (Kg, Gram, Liter)? 1 Yes ► NEXT ROW 2 No	WEIGHT IN STANDARD UNIT (Kg, Gram, or Liter)	
						Quantity	Standard Unit [SEE STANDARD UNIT CODE AT THE BACK]
CH4a	CH4b	CH4c	CH4d	CH4e			
Meat, meat products, fish							
0801		Goat/sheep meat					
0802		Beef					
0803		Chicken and other poultry					
0804		Wild birds					
0805		Bushmeat					
0806		Eggs					
0807		Fish (fresh, dried, canned)					
Milk and milk products							
901		Fresh milk					
902		Milk products					
903		Canned milk/milk powder					
Oil and fats							
1001		Cooking oil					
1002		Butter, margarine, ghee					
Spices and other foods							
1101		Salt					
1102		Berbere					
Beverages and stimulants							
1201		Tea					
1202		Coffee					
1203		Bottled soft drinks (soda, juice, water)					
1204		Commercial beer & other alcoholic drinks					
1205		Local brews (e.g., tela, teji, araqi)					
1206		Wine					
1207		Chat/Kat					

Quantity unit codes	
Code	Unit
Standard Unit	
01	Kilogram
02	Gram
03	Liter
Local Unit	
05	Quintal
06	Big Madaberia
07	Small Madaberia
08	Akmada
09	Birchiko
10	Chinet
11	Dawla
12	Enkib
13	Ensera
14	Esir
15	Feresula
16	Gan
17	Kil
18	Kimir
19	Kubaya/Kelasa
20	Kunna
21	Kurbets
22	Medeb
23	Sahin
24	Shekim
25	Shembel
26	Shirimeri
27	Silicha
28	Sini
29	Tassa
30	Other (Specify). List the other local units and their kilogram equivalence below
301	
302	
303	
304	
305	
306	
307	
308	
309	
310	

Major Local Units for Measuring Quantity-by Sizes. Enter -99 in C12a if [LOCAL UNIT] is not applicable in the Kebele and skip to Next Line							
Local Unit		Conversion of Local Units By Size					
Code	Name	Small		Medium		Large	
		Quantity	Standard Unit	Quantity	Standard Unit	Quantity	Standard Unit
			1 Kilogram 2 Gram 3 Liter		1 Kilogram 2 Gram 3 Liter		1 Kilogram 2 Gram 3 Liter
ID	CI1	CI2a	CI2b	CI3a	CI3b	CI4a	CI4b
06	Big Madaberia					100	1
07	Small Madaberia	50	1				
08	Akmada						
09	Birchiko						
10	Chinet						
11	Dawla						
12	Enkib						
13	Ensera						
14	Esir						
15	Feresula						
16	Gan						
17	Kil						
18	Kimir						
19	Kubaya/Kelasa						
20	Kunna						
21	Kurbets						
22	Medeb						
23	Sahin						
24	Shekim						
25	Shembel						
26	Shirimeri						
27	Silicha						
28	Sini						
29	Tassa						
30	Other (Specify). List the other local units and their kilogram equivalence below						
301							
302							
303							
304							
305							
306							
307							
308							
309							
310							

Major Local Units for Measuring Land Area. Enter -99 in C16 if [LOCAL UNIT] is not applicable in the Kebele and skip to Next Line		
Local Unit		Amount of [LOCAL UNIT] in Hectares
Code	Name	
ID	CI5	CI6
02	Gemed	
03	Timad	
04	Kert	
05	Massa	
06	Kedema	
07	Kufaro	
08	Debe zhir	
09	Gura zhir	
10	Tinto	
11	Ermija	
12	Dero	
13	Gezem	
14	Kend	
15	Medelo	
16	Square meter	
17	Boy	
18	Medeb	
19	Other (specify). List other local units and their hectare equivalence below	
191		
192		
193		
194		
195		
196		
197		
198		
199		

Write Additional Information in the box below