

CENTRAL STATISTICAL AUTHORITY
ETHIOPIAN AGRICULTURAL SAMPLE SURVEY 2013/14 (2006 E.C.)

PART I – IDENTIFICATION PARTICULARS

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Region	Zone	Wereda	PA /	EA	HH	HH	HOLDER	HOLDER'S			HIGHEST	HOLDER'S	FARMING
			REST.A	LOC	ID	HEAD	ID	NAME	SEX	GRADE	HH	CROP=1	
			R	AL		SEX			M=1	COMPLET	SIZE	LIVEST=2	
								AGE	F=2	ED		BOTH=3	

PART II – CROP FIELD / OTHER LAND USE

15	16						17						
SER. NO.	QUESTIONS FOR THE HOLDER	PARCEL NO.		FIELD NO.									
		IS THE FIELD		PURE STAND =1		MIXED CROP =2		OTHER LAND USE=3					
		CROP/OTHER NAME	CROP NAME	CROP NAME									
		CODE		CODE		CODE		CODE		CODE			
0 1	Ownership Own = 1 Rented in =2 Other =3												
0 2	Is field under Extension Program? Yes =1 No = 2												
0 3	Is Field Irrigated? Yes =1 No =2												
0 4	If Field Irrigated source of water River =1 Lake =2 Pond =3 Harvested water = 4 other =5												
0 5	Is the Field Prevented from Erosion Yes = 1 No = 2												
0 6	If yes in #5, common way of prevention Terracing = 1 Water catchments =2 Afforestation = 3 Plough along the cont. = 4 Other =5												
0 7	Percent share of mixed crops												
0 8	Number of Fruit Trees (excluding chat, pineapple, sugarcane)												
0 9	Number of Fruit Bearing Trees (excluding , chat, pineapple, sugarcane)												
1 0	Percentage share of Fruit Bearing Trees (excluding , chat, pineapple, sugarcane)												
1 1	Seed / Seedling Type Improved Seed = 1 indigenous seed = 2												
1 2	For Cereals, Pulses & Oilseeds only Quantity of improved seeds used	Kilo	Gram	Kilo	Gram	Kilo	Gram						
1 3	For Cereals, Pulses & Oilseeds only Price of improved seeds used	Birr	Cents	Birr	Cents	Birr	Cents						
1 4	For Cereals, Pulses & Oilseeds only Quantity of indigenous seeds used	Kilo	Gram	Kilo	Gram	Kilo	Gram						
1 5	Was crop damaged ? Yes = 1 No =2												
1 6	If yes in question number 14, Cause of damage Code												
1 7	Percent of damaged crop												
1 8	Prevention/precaution measure taken? Yes =1 No =2												
1 9	Type of measure if any? Chemical = 1 Non – chemical = 2 Both = 3 Chemical type used if any Pesticide =1 herbicide =2 Fungicide =3 1&2 = 4 1 & 3 = 5 2 & 3 = 6 All = 7												
2 0	Is Fertilizer Used? Yes =1 No = 2												
2 2	Type of fertilizer used if any? Natural = 1 Chemical = 2 Both = 3 If chemical fertilizer used 23.1 Type UREA = 1 DAP = 2 Both = 3												
2 3	23.2 Quantity of chemical fertilizer used	Kilo		Gram									
2 4	If natural fertilizer used, type Manure = 1 Compost = 2 Organic = 3 1 & 2 = 4 1&3 = 5 2 & 3 = 6 All = 7 others = 8												
2 5	How often is temporary crop field used in Meher (main) season?												
2 6	If twice in #24 which crop is the 2 nd harvest?	Crop name	code	Crop name	code	Crop name	code						
2 7	What was the previous state of the field ? Falow =1 crop field =2 Virgin =3 Rented in cropfield =4 other =5												

PART 3A: RESULTS OF AREA MEASUREMENTS using GPS

18	19	20	21	22	23	24	25	
GPS Accuracy during field measurement	Is the field measured? yes =1 No =2		—————→					Comments
	Area of measured field		Is the field Flat =1 Partially Sloppy = 2 Sloppy = 3	Code	If the field covered? None , 1 With plant / permanent crop = 2 With house = 3 Partially covered , 4 Others , 5	Code		
	Area in square meters (Clockwise)	Area in square meters (Anti-Clockwise)						
<i>Field measurement</i>			<i>Date</i>		<i>Month</i>			

PART 3B – RESULTS OF AREA MEASUREMENTS USING COMPASS-ROPE

18	19	20	21	22	23	24	25	26
Is the field measured? Yes =1 No = 2 Code		—————→						
Side	1 - 2	2 - 3	3 -	4 -	5 -	6 -	7 -	8 -
Bearing (0)								
Length								
Side	9 -	10 -	11 -	12 -	13 -	14 -	15 -	16 -
Bearing(0)								
Length								
Side	17 -	18 -	19 -	20 -	21 -	22 -	23 -	24 -
Bearing (0)								
Length								
Side	25 -	26 -	27 -	28 -	29 -	30 -	31 -	32 -
Bearing (0)								
Length								
Field Measurement	date	month	Closure error			Area in square meters		
For fields selected	Selected corner number		Shortest side length		Random number			
For crop cutting	Shortest side Bearing		Longest side length		Random number			

	Name	Signature	Date
Data collector			
Field Supervisor			