

CENTRAL STATISTICAL AUTHORITY
ETHIOPIAN AGRICULTURAL SAMPLE SURVEY 2013/2014 (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 GRADE COMPLET ED	HOLDER'S HH SIZE	FARMING TYPE
			REST. AR	LOCAL		HEAD SEX		NAME	AGE	SEX M=1 F=2			
					ID	1=M 2=F	ID						

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						
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	Percent share of mixed crops											
0	6	Crop growing methods 1=by line 2=by broadcasting											
0	7	Seed / Seedling Type Improved Seed = 1 indigenous seed = 2											
0	8	<i>For Cereals, Pulses & Oilseeds only</i> Quantity of improved seeds used	Kilo	Gram	Kilo	Gram	Kilo	Gram					
0	9	<i>For Cereals, Pulses & Oilseeds only</i> Price of improved seeds used	Birr	Cents	Birr	Cents	Birr	Cents					
1	0	<i>For Cereals, Pulses & Oilseeds only</i> Quantity of indigenous seeds used	Kilo	Gram	Kilo	Gram	Kilo	Gram					
1	1	Was crop damaged? Yes = 1 No =2											
1	2	If yes in question number 10, Cause of damage →											
		Code →											

1	3	Percent of damaged crop									
1	4	Prevention/precaution measure taken? Yes =1 No =2									
1	5	Type of measure if any? Chemical = 1 Non – chemical = 2 Both = 3									
1	6	Chemical type used if any. Pesticide =1 herbicide =2 Fungicide =3 1&2 = 4 1 & 3 = 5 2 & 3 = 6 All = 7									
1	7	Is Fertilizer Used? Yes =1 No = 2									
1	8	Type of fertilizer used if any? Natural = 1 Chemical = 2 Both = 3									
1	9	If chemical fertilizer used 19.1 Type UREA = 1 DAP = 2 Both = 3									
		19.2 Quantity of chemical fertilizer used			Kilo		Gram				
2	0	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	1	Quantity of crop produced in standard/local measurement	Name	Code	Quantity	Name	code	Quantity	Name	Code	Quantity

PART 3A: RESULTS OF AREA MEASUREMENTS using GPS

18	19	20	21	22	23	24	25
GPS Accur acy during field measu rement	Is the field measured? yes =1 No =2						
	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	Comments
	Area in square meters (Clockwise)	Area in square meters (Anti- Clockwise)					
Field measurement			Date		Month		

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			

	Name	Signature	Date
Data collector			
Field Supervisor			