



CONFIDENTIAL

2015 AGRICULTURAL CENSUS QUESTIONNAIRE



All correspondence should be addressed to the Statistician General
Collected under Statistics Act (Cap 17:01)

FORM II: TRADITIONAL FARMERS - SECOND VISIT

Section I: IDENTIFICATION

- 1 Administrative District: _____
- 2 Census District: _____
- 3 Enumeration Area: _____
- 4 Block Number: _____
- 5 Dwelling Number: _____
- 6 Household Number: _____

7 Full Name of Holder

8 Name of Respondent

- 9 Is the respondent the:
- 1 Holder
 - 2 Spouse of Holder
 - 3 Son of Holder
 - 4 Daughter of Holder
 - 5 Other Relative of Holder
 - 6 Not Related

Enumerator's	Name	
	Signature	
	Date	
Supervisor's	Name	
	Signature	
	Date	

10 Enumerator's Visit Log

Visit No.	Date	Time	Remarks

11 Interview Status:
(Tick where applicable)

1. Completed	2. Not Completed	3. Vacant	4. Refusal	5. Not at home

Comments: _____

12a.RECORD CONTROL: For Office Use Only	Number of persons		Number of fields	

23 What were the sources of your seeds indicated in Q22?

- (circle appropriate codes)**
- 1. BAMB 1
 - 2. Drought Relief 2
 - 3. Cooperatives 3
 - 4. Trader 4
 - 5. Another Farmer 5
 - 6. Previous year's harvest 6
 - 7. Seed Multiplication Unit 7
 - 8. ISPAAD 8
 - 9. Other **(specify)** 9

24a What was/were the draught power(s) used to plough the fields?

- (circle appropriate codes)**
- 1. Oxen only 1
 - 2. Cows only 2
 - 3. Both Oxen and Cows 3
 - 4. Donkeys 4
 - 5. Tractor 5
 - 6. Other **(specify)** 6

24b Who provided this/these draught power(s)?

- (circle appropriate codes)**
- 1. Self/Family 1
 - 2. Borrowed 2
 - 3. Self plus Borrowed 3
 - 4. Mafisa 4
 - 5. Individual hired 5
 - 6. ISPAAD 6
 - 7. Other **(specify)** 7

24c Who paid for this/these draught power(s)?

- (circle appropriate code)**
- 1. Self/Family 1
 - 2. ISPAAD 2
 - 3. Both (ISPAAD & Self) 3
 - 4. Other **(specify)** 4

25 What implements were used to plough fields?

- (circle appropriate codes)**
- 1. Hoe 1
 - 2. Single Plough 2
 - 3. Double Plough 3
 - 4. Other **(specify)** 4

26 What methods were used to plant the seeds?

- (circle appropriate codes)**
- 1. Broadcasting 1
 - 2. Row planting 2
 - 3. Row planting by hand 3
 - 4. Other **(specify)** 4

27 Are your fields fenced?

- 1. Yes- All 1
 - 2. Yes- Some 2
 - 3. No- none 3
- Go to Section V

28 What type of fencing material(s) has/have been used?

- 1. Bush 1
- 2. Wire and Poles 2
- 3. Poles Only 3
- 4. Other **(specify)** 4

Section V Land Measurement .

29. TAKE FIELD MEASUREMENT: VISIT EACH FIELD REPORTED IN THE HOLDING.

NOTE: MAKE SURE THAT THE NUMBER OF FIELDS REPORTED FOR AREA MEASUREMENT REFLECT THE NUMBER OF FIELDS REPORTED IN QUESTION 24 IN THAT SEQUENCE

Sketch Map of Field Field No: Planted (1) / Fallow (2)

Area Measurements (Compass and Chain)

Side	Bearing		Inside Angle
	length (m)		
AB: BA	forward	Backward	
BC: CB			
CD: DC			
DE: ED			
EF: FE			
FG: GH			
HI: IH			

Side	Bearing		Inside Angle
	length (m)		
AB: BA	forward	Backward	
BC: CB			
CD: DC			
DE: ED			
EF: FE			
FG: GH			
HI: IH			

Supervisor

Note: The first inside angle is the difference between the first bearing AB and the last backward bearing (from the starting point A).

a. Perimeter Field

b .Closing Error (%)

c. Area

Sketch Map of Field Field No: Planted (1) / Fallow (2)

Land Measurement for Form III

Sketch Map of Field

Field No:

Planted (1) / Fallow (2)

Area Measurements (Compass and Chain)

Side	Bearing			Inside Angle
	length (m)	Length(m)	Backward	
AB: BA				
BC: CB				
CD: DC				
DE: ED				
EF: FE				
FG: GH				
HI: IH				

Side	Bearing			Inside Angle
	length (m)	Length(m)	Backward	
AB: BA				
BC: CB				
CD: DC				
DE: ED				
EF: FE				
FG: GH				
HI: IH				

Supervisor

Note: The first inside angle is the difference between the first bearing AB and the last backward bearing (from the starting point A).

a. Perimeter Field

b. Closing Error (%)

c. Area

Sketch Map of Field

Field No:

Planted (1) / Fallow (2)

30 Total Number of Fields:

1. Crop Fields

2. Fallow Fields