



FORM F.S. 1
NATIONAL BUREAU OF STATISTICS
GENERAL HOUSEHOLD SURVEY- PANEL
MEASUREMENT OF PLOT AREA USING ROPE & COMPASS



SECTION A: HOUSEHOLD IDENTIFICATION

	Name	Code
1. STATE		
2. LGA		
3. SECTOR		
4. EA		
5. RIC	////////////////////	
6. Survey year	Wave 2 Post-Planting, 2012	

9. Completed by:

Name: _____

Signature: _____

Date: _____

10. Checked by:

Name: _____

Signature: _____

Date: _____

7. HHID: _____

8. Name of Head of HH _____

11. Sheet of

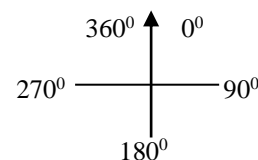
12. Time started: _____ Time Completed: _____

SECTION B: PLOT IDENTIFICATION

13. Plot ID: _____

[Plot ID should match the ID from the GHS-Panel Roster based on plot description and crops]

14. Crops grown on plot: _____



SECTION C: FARM SURVEY RECORDINGS

15. FARMER'S REPORT OF PLOT AREA

AREA: _____ . ____ <input type="checkbox"/> Sq. Metres <input type="checkbox"/> Heaps <input type="checkbox"/> Ridges <input type="checkbox"/> Stands <input type="checkbox"/> Plots <input type="checkbox"/> Acres <input type="checkbox"/> Hectares
SOURCE: <input type="checkbox"/> Farmer's Estimate <input type="checkbox"/> Sale/Rent Agreement <input type="checkbox"/> Land Surveyor <input type="checkbox"/> Other

16. Point		17. COMPASS-Bearing (0°)		18. Distance in Metres
From	To	Front	Back	
19. Computed Perimeter (Metres) = _____ . ____		20. Computed Area (Sq Metres) = _____ . ____		
21. Closing Error =		(%)		

GPS questions on back side

A. GPS Perimeter (metres) = _____ . ____ ____
B. GPS-Area (sq. metres) = _____ . ____ ____

24. WEATHER CONDITION:

25. TREE COVER:

If extra lines are needed for compass and rope, continue here:

[illegible]