



Republic of Mozambique
 Ministry of Agriculture
 Directorate of Economics / Department of Statistics
NATIONAL AGRICULTURAL SURVEY 2005

PSU/ Village / Community Level Questionnaire

A. IDENTIFICATION

A01. Province _____				
A02. District _____				
A03. Village/Community _____				
A04. Primary Sampling Unit (PSU)				
A05. Geographic Coordinates of the Village Center	Latitude: Degrees		min.	
	Longitude: Degrees		min.	
Distance between the village and the nearest paved road			kilometers	
A06. Language used for interviewing _____				
A07. Date of data collecting _____ / _____ / 2005	Field Supervisor ID			
A08. Date of 1 st Data Entry _____ / _____ / 2005	1 st Data Entry Operator's ID			
A09. Date of 2 nd Data Entry _____ / _____ / 2005	2 nd Data Entry Operator's ID			

B. RESPONDENTS

B01 Serial number	B02 Name	B03 Sex 1- Male 2- Female	B04 Occupation	B05 Code
1				
2				
3				
4				
5				
6				

Occupation

01- <i>Regulo*</i>	06- Head of the Production	11- Forestry/Wildlife sector worker	16- Representative of an Association/Cooperative
02- <i>Cabo*</i>	07- Teacher	12- Other State worker	17- Farmer
03- <i>Fumo*</i>	08- Health sector worker	13- Religious sector worker	18- Other, specify
04- President	09- Livestock sector worker	14- A respectful person in the village	
05- Secretary	10- Extension officer	15- Vendor	

*Represents traditional chiefs

C. THE OCCURRENCE OF NATURAL DISASTERS, PESTS, LIVESTOCK DISEASES, AND THE ASSISTANCE PROGRAMS

C00	C01	C02	C03	C04	B05		
Natural disaster		Were there [READ THE FIRST ROW] ? during the last agric. season? 1- Yes 2- No	How many hhs were affected? 1-All the HHs 2-More than half 3-Half 4-Less than half	Did the affected HHs receive the following aid from the government or other organizations: Assets 1- Yes 2- No	Seeds 1- Yes 2- No	Other goods or money 1- Yes 2- No	Repair of village infrastructure 1- Yes 2- No
Floods	1						
Drought	2						
Pests or severe disease on crops	3						
Severe disease on livestock	4						

D. SEASONAL LABOR

D00	D01	D02	D03	D04
Activity		When the payment is done on a daily wage basis, how much does a man receive?	When the payment is done on a daily wage basis, how much does a woman receive?	If paid on task basis, describe how the payment is determined.
Land clearing/ploughing	1			
Sowing or transplanting	2			
Weeding	3			
Harvesting	4			
Herding livestock	5			

E. PRODUCER PRICES DURING THE 2004/ 2005 AGRICULTURAL SEASON

E00	E01	E02	E03	E04	E05	E06	E07	E08
Product	Code	Which months are considered to be the main season for sales? Start End	What was the price during this period of sales? Price Unit Currency	What was the highest price paid for this crop since the beginning of the 2002/03 agricultural season? Price Unit Currency				
Maize in cobs	011							
Maize in grain	013							
Maize flour	015							
Rice with peels	022							
Rice without peels	023							
Sorghum in grain	033							
Millet in grain	043							
Peanuts with peels	052							

Unit of Measurement			Currency		
01- Kg	15- 50Kg sack	24- 5L can	1- Thousand Metical	5- Rand	
02- Unit	16- 25Kg sack	25- 1L can	2- Dollar (Zimbabwe)	6- Xelim (Tanzania)	
11- 100Kg sack	17- 12.5Kg sack	26- Bale	3- Kwacha (Malawi)	7- US Dollar	
12- 90Kg sack	21- 25L can	27-Rings (Tobacco)	4- Kwacha (Zambia)	8- Other (Specify)	
13- 70Kg sack	22- 20L can	35-Median amounts			
14- 60Kg sack	23- 10L can				

E. PRODUCER PRICES DURING THE 2004/ 2005 AGRICULTURAL SEASON

E00	E01	E02		E03	E04	E05	E06	E07	E08
Product	Code	Which months are considered to be the main season for sales		What was the price during this period of sales?			What was the highest price paid for this crop since the beginning of 2002/03 agricultural season?		
		Start	End	Price	Unit	Currency	Price	Unit	Currency
Peanuts without peels	053								
Common bean in grain	073								
Fresh Cowpea	081								
Cowpea in dried pods	087								
Cowpea in grain	083								
Fresh Earth pea	091								
Dried Earth pea with peels	094								
Dried Earth pea without peels	095								
Pigeon pea in grain	103								
Green beans	141								
Dried Mung bean	157								
Irish potato	111								
Fresh Cassava	121								
Dried Cassava	128								
Cassava flour	126								
Cassava tapioca	129								
Sweet potato	131								
Unprocessed Cashew nuts	181								
Young Coconuts without peels	191								
Coconut	192								
Copra	193								
Cotton	202								
Tobacco	212								
Sunflower	252								
Sesame	261								
Milk	601								
Eggs	602								
Cows	812								
Oxen	813								
Bulls	814								
Goat cubs	821								
Goats	822								
Sheep cubs	831								
Sheeps	832								
Pig cubs	841								
Hogs	842								

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F. NEW VARIETIES

F01. Did this community use a new variety of maize, rice, pulses or vegetables during the last agricultural season?

	F02	F03. Name of the variety	F04. What is the percentage of households that used this variety? 1 All the HH 2 More than half 3 Half 4 Less than half
Maize	1		
Maize	1		
Maize	1		
Rice	2		
Rice	2		
Cowpea	3		
Cowpea	3		
Vegetables _____	4		
Vegetables _____	4		
Vegetables _____	4		

G. FOOD SECURITY PROXIES

	G02	G03. In case of a drought, which drought-tolerant crops do you grow? 1 Yes 2 No	G04. What is the percentage of households that used these crops? (use the codes above)
Cassava	12		
Sweet potato	13		
Others, sp. _____	___		
Others, sp. _____	___		

H. AVAILABILITY OF ELECTRICITY AND COMMUNICATION SERVICES

H01. Are there electricity towers in the village/community or 100 metres around the boundaries of the village/community?	1 Yes 2 No-go to H03	<input type="checkbox"/>
H02. [If yes]: Are there households or commercial institutions with electricity in the village/community?	1 Yes 2 No	<input type="checkbox"/>
H03. Is there any telephone service in the village or community?	1 Yes 2 No-go to H05	<input type="checkbox"/>
H04. [If yes]: Are there households or commercial institutions that have a telephone in the village/community?	1 Yes 2 No <i>go to I06</i>	<input type="checkbox"/>
H05. [If no]: If there is a pay-phone outside the village, how much time does it take you walking to reach this place from the village centre?	1 Less than 15 mins 2 Between 15 a 30 mins 3 Between 30 a 60 mins 4 Between 1-2 hours 5 Between 2-5 hours 6 More than 5 hours	<input type="checkbox"/>
H06. Is there any mobile network operator in the village/community?	1 Yes 2 No-go to H08	<input type="checkbox"/>
H07. [If yes]: Are there households or commercial institutions owning cell phones in the village/community?	1 Yes-fim da entrevista 2 No	<input type="checkbox"/>
H08 [If no]: If there is a place where you can use cell phones outside the village, how much time does it take you walking to reach this place from the village center?	1 Less than 15 mins 2 Between 15 a 30 mins 3 Between 30 a 60 mins 4 Between 1-2 hours 5 Between 2-5 hours 6 More than 5 hours	<input type="checkbox"/>