

#### THE REPUBLIC

L.G.A Name:

OF THE GAMBIA

Agricultural Statistics and Resources Economics Unit (ASRE)
Planning Services Unit (PSU)
Ministry of Agriculture (MOA)
Banjul, The Gambia
Agricultural Census 2021

# FORM 1 – Enumeration Area Listing Booklet -----00000-----

Dute Enum									
Date Enumeration Completed:									
Name of Enumerator:			Si	Signature of Enumerator:					
5 Village Name:									
	4	EA No:							
	3	District Code:							
	2	L.G.A Code:							
					· ·				

# Listing of Heads of Households (HH) in Enumeration Areas

Compound Number (1)	House hold Number (2)	Name of Household Head (HH)	1 = M $2 = F$	(5) Age of Household head	(6) Do you or any of household members Grow crops and or own	agricultural House-	(8) Selected Sample House-	Household Population						
Compour	H N plod	(3)	(4) Gender	(5) Age of 1	(6) Do you or members Grov	(7) Serial No. of	(8) Selected	(9) Male <18 yrs.	(10) Female <18 vrs.	(11) Male 18-35	(12) Female 18-	(13) Male > 35	(14) Female >	(15) Total

#### THE REPUBLIC OF THE GAMBIA

Agricultural Statistics and Resources Economics Unit (ASRE)
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## **Agricultural Census 2021**

# FORM 2 – Holding Questionnaire

This inquiry is authorized by the Statistics Act. It required that the questions are answered accurately and completely, and guarantees that the information provided would be treated as confidential

## **SECTION I – HOLDING IDENTIFICATION**

1	:L.G.A Name			
2	L.G.A Code			
3	District: Code:			
4	EA No:			
5	Holder Number			
6	Gender 1= Male 2= Female			
	Name of Holder:			
7				
8	Village Name			

**9. SECTION I - LIST OF PERSONS IN THE HOUSEHOLD AND THEIR OCCUPATIONS.** (List all members of the Holder's household beginning with the holder, his/her spouse(s) and children followed by relatives, tenants, labourers and visitors. Also list the occupation of persons 10 years of age and above)

	List names of all household members in the following	Relation- ship				Occu	pation
	order:	of each person	(M/F) $F=2$	(e) Education	4)	(g)	
	Household Head	to Head of	A)	ıca	Age	Primary	Secondary
	Spouse(s) with children	Household	Sex = 1,	Edı	(£),	1 minar y	Secondar y
	Other relatives, servants, labourers, etc		(g) N	(e)		(g)	(h)
(a)	(b)	(c)				(g)	(h)

(c)	(e)	(g)		
Codes for Relationship in HH	Codes for Education	Codes for Occupation		
1 = Head $2 = Spouse$	0 = None $1 = $ Primary School	1 = Farmer(crop)		
3 = Son $4 = Daughter$	2 = Junior Secondary School (Grade 7 to 9)	2= Farmer (Livestock)		
5 = Grandchild	3 = Senior Secondary School (Grade 10 – 12)	3 = Fishing		
6 = Mother/Father	4 = University/College	4 = Agro-processing		
7 = Brother/Sister	5 = Agricultural Vocational Training	5 = Trade $6 = Artisan$		
8 = In-Law	6 = Other Vocation Training	7 = Civil/Public Servant		
9 = Laborer	7 = Non-Formal Education (Adult Literacy, etc)	8 = Unskilled Labour		
10 = Other(Specify)	8 = Arabic (Madrassa)	9 = Other		

### **SECTION II – FIELD INVENTORY**

10. How many fields are farmed by members of this holding? Give the sex and age of the Field Manager, main crops grown this year and last year.

	Main C	rop		Field Manager			
Field Number	Name	Code	Field Order	Name	Age	Sex 1 = M 2 = F	
(a)	(b)	(c)	(d)	(e)	<b>(f)</b>	(g)	

**CROP CODES:** 1. = MAIZE 2. = E/MILLET 3. =. L/MILLET 4. = SORGHUM

5. = U/RICE 6. = S/RICE 7. = G/NUTS(New) 8. = G/NUT(Old)

**9.** = **SESAME 10** = **FINDO 11.** = **NERICA???** 

#### SECTION III - MARKETING AND DISTRIBUTION INFORMATION

11. List the following information in the holding (including the holder)

Household member's	Sales of produce	Type of Transportation	Distance from holding	Type of Market
number as listed in	(part of)	1 = Horse/Donkey Cart	1 = 0 - 1.9km	1 = Daily
question 5	Produce	2 = Foot (Head load)	2 = 2 - 4.9km	2 = Weekly
	1 = All	3 = Bicycle/motorcycle	3 = 5km+	3 = Private dealer
	2 = Part	4 = Other motorized vehicle		4 = Other Specify
	3 = None	5 = Boat or Canoe		
		6 = Other Specify		
		(c)	(d)	
(a)	(b)			(e)

# SECTION III – PARTICIPATION IN COOPERATIVE OR ANY OTHER SIMILAR MARKETING SOCIETY, BANKING, MICRO FINANCE INSTITUTION (E.G. VISACAS, GAWFA AND NACCUG & THE LIKE)

12. List the following information in the holding (including the holder)

		Household	Member of	Type of Farmers Organisation	Type of Assistance received	Type of	
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member's	Farmers			Services
number as	Organisation/Coop	1 = VISACAS	1 = Loan scheme	Accessed
listed in	eratives/Micro	2 = GAWFA	2 = Agric inputs(Seeds)	
question	Finance Institute	3 = NACCUG/Credit Union	3 = Agric Inputs(Fertilizer)	1 = Market
		4 = NAWFA	4 = Agric tools	Info
	1 = Yes	5 = Farmers platform	5 = Sale of produce	
	2 = No	6 = Government Assistance (project)	6 = Training	2 = Extension
`		7 = Other NGO	7 = Multiple	
	If No, go to (d)	8 = Banks	8 = Other (Specify)	
		9 = Other (Specify)	0 = None	
(a)	(b)	(c)	(d)	(e)

## <u>SECTION IV – REVENUES FROM NON-FARM EMPLOYMENT AND REMITTANCES</u>

13. Does the holding receive income from non-agriculture based activities/jobs?

Type of non-farm employment	Code	No. of holding members		
		Male	Female	
Trading	1			
Artisan	2			
Civil/Public Servant	3			
Forestry	4			
Fishery/fish related activities	5			
Tradesmen (Carpenters, Plumbers, Tailors, Masons etc)	6			
Other (Specify)	7			

14.1.	Do you or any member of your household received remittances last year?	$]_{1=\text{Yes } 2=\text{N}}$	Vо

- 14.2 If Yes state the source for the remittance
- 1. In the country 2, In Africa 3. Europe/America 4. Other(Specify)

## SECTION V - HORTICULTURE CROPS GROWN

- 15.1. Do you or any member of your household grow vegetables or tree crops? 1=Yes 2=No (If No skip to question 17)
- 15.2. If Yes, how many and at what period?

Garden Type	Gender		Period		
	Female	Males	Dry Season	Rainy Season	
Communal garden					
Individual garden					
Both Individual & Communal					

16. Indicate the horticulture (fruits, vegetables, flowers) grown by checking the correct Code or codes.

	Tree Crops			Horticulture/Vegetables					
Crop	Code	Crop	Code	Crop	Code	Crop	Code	Crop	Code
Avocado	101	Grape Fruit	109	Cabbage	201	Bitter	209	Pumpkin	217
						Tomatoes			
Paw-paw	102	Sour Sop	110	Tomato	202	Local Onions	210	Watermelon	218
		(Sunkung)							
Oranges	103	Lime	111	Onions	203	Sorrel	211	Moringa (never die)	219
Mangoes	104		112	Garden Eggs	204	Carrots	212	Amarantus (Green)	220
Banana	105		113	Lettuce	205	Cucumber	213	Ornamental Plants	221
Cashew	106		114	Okra	206	Cassava	214		
Coconut	107			Pepper (Sweet)	207	Sweet Potato	215		
Guava	108			Pepper (Hot)	208	Irish Potato	216	Others (Specify	800

#### SECTION VI: LIVESTOCK AND POULTRY OWNED

17.1. Do you or anyone living in your household own livestock?		1 = Yes	2 = NO (If no skip to question 16)
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17.2. How many of the following livestock are owned by the household members

Anim	Anim Animal Species		Age of animal ( in years)		<u>ıals</u>		<u>Total</u>
al Code	Anniai Species	in years)		<u>Male</u>	<u>Female</u>	<u>Total</u>	Owned
Couc		<u>&lt;1</u>	<u>&gt;=1</u>				<u>by</u> <u>Female</u>
							_

#### **Animal Code:**

 $\overline{1} = \text{Ndama Cattle}$  6 = Non-Djalonke Sheep 11 = Draught Cattle 2 = Non-Ndama Cattle 7 = Donkeys 12 = Other (specify)

3 = West African Dwarf Goat 8 = Horses 4 = Non-West African Dwarf Goat 9 = Pigs5 = Djalonke Sheep 10 = Mule

18. Do you or anyone living in your household own poultry?		1 = Yes	2 = No (If No skip to q	juestion 18)
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.19. How many of the following poultry are owned by the household members?

No.	Species	Poultry Code	No. of the Poultry	Total Owned by Female
1	chicken	1	30	20
2				
3				
4				
5				

#### **Animal code:**

$$1 = Chicken$$
  $2 = Duck$   $3 = Tuckey$   $4 = Guinea Fowl$   $5 = Others(Specify)$ 

20. Which of the following livestock products/by-product do you usually produce for sale? (Check the right code/s)

Livestock Products/By-products	Code
Live animals and birds for sale	1
Meat (slaughtered animals and birds)	2
Hides and skins	3
Milk and milk products	4
Eggs	5
Manure	6
Others (Specify)	7

## SECTION VII- FARM EQUIPMENT, MACHINERY AND TOOLS

21. How many of the equipment /and machinery are owned by the household and in the working conditions?

Code	<b>Equipment and Machinery</b>	Number owned by:		How many are in working condition		
			Males	Females	Males	Females
1	Harrow					

2	Single Mouldboard plough			
3	Double Mouldboard plough			
4	Single planter			
5	Double planter			
7	Weeder/Shine Hoe			
8	Seeders			
10	Hand Hoe			
11	Cutlass			
12	Axe			
13	Cart			
14	Sickle			
15	Other 1(specify)			

## **SECTION VIII: Sale of Farm Produce**

22.1. Do you sell your farm produce?		Yes = 1	No =2	(if No Skip to Quest. 2	21)
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22.2. If yes, where did you sell your farm produce in the last cropping season?

No.	Sales of Farm Produce	Distance from the farthest farm
1	On the farm	
2	At Household/Home	
, 3	In the weekly Market (Lumo)	
4	In the daily market (Retail)	
5	Wholesale Market	

<u>Code for distance</u>: 1 = less than 1km, 2 = one and less than <math>2km; 3 = At least more than <math>2km

23. If produce was sold away from the farm, what was the mode of transportation?

Item Number	Form of Transportation
1	Head loading
2	Cart
4	Motor Vehicle
4	Other (e.g bicycle, motor cycle, boat)

24. List the three main sources of cash income of the holding? (List in order of importance)

Item Number	Sources of Cash Income	Order
1	Sale of food crops	
2	Sale of cash crops	
3	Sale of livestock and Livestock products	
4	Salary (e.g. from civil services, etc.)	
5	Gardening	
6	Other (hunting, fishing etc.)	

# 25. List auxiliary activities of the holding?

Item Number	Auxiliary Activities
1	Forestry
2	Fishery/fish related activities
3	Involved in any agricultural Project
4	Have access to irrigation
5	Other (hunting, etc.)
6	None

# **SECTION IX: REMARKS AND CERTIFICATION**

Name and Signature of Enumerator:	Date:
Name and Signature of Supervisor:	Date:

#### THE REPUBLIC OF THE GAMBIA

**Agricultural Statistics and Resources Economics Unit (ASRE) Planning Services Unit (PSU) Ministry of Agriculture (MOA)** Banjul, The Gambia

## **Agricultural Census 2021**

# FORM 3 -Field Questionnaire

This inquiry is authorized by the Statistics Act. It required that the questions are answered accurately and completely, and guarantees that the information provided would be treated as confidential

## **SECTION I: IDENTIFICATION**

1	:L.G.A Name			
2	L.G.A Code			
3	District: Code:			
4	EA No:			
5	Village Name			
6	Holder Number			
7	Name of Field Owner:			
8	Gender 1= Male 2= Female			

Indicate the Field number, sex and age of the Field Manager, main crops grown this year and last year as indicated in the field inventory.

Field	Field	Name of the Main Crop	Main	Second	Last	1 = If fallow last
Number	Distance		Crop	Crop in	Year's	year;
(with Main crop)	from the		Code	Inter	Crop	2 – if field is newly
	Compound of			Cropping	(Code)	cleared
	Owner			(Code)	if field	
					was	
					planted	

**CROP CODES:** 

1. = MAIZE

2. = E/MILLET

**3. =. L/MILLET** 

**4.** = **SORGHUM** 

5. = U/RICE

6. = S/RICE

7. = G/NUTS(New) 8. = G/NUT(Old)

9. = SESAME

10 = FINDO

**11. = NERICA???** 

#### SECTION II – FIELD PRACTICES

10. State the month and week the crop was planted (Check the correct code or codes in the table below)

Month Planted	Code	Week Planted			Month Planted	Code	Week Planted						
January	01	1	2	3	4	5	July	07	1	2	3	4	5
February	02	1	2	3	4	5	August	08	1	2	3	4	5
March	03	1	2	3	4	5	September	09	1	2	3	4	5

April	04	1	2	3	4	5	October	10	1	2	3	4	5
May	05	1	2	3	4	5	November	11	1	2	3	4	5
June	06	1	2	3	4	5	December	12	1	2	3	4	5

11. State the quantity of seed (in kg) used, the source of the seed for the crop planted and its cost?

Code	Source of seed Used	Quantity (Kg)				Value in GMD					
1	Own produce										
2	Government Assistance/Co-operatives										
3	From Other Farmers										
4	Market										
5	Other (NGO, , Projects, Gifts etc)										

12.	Was seed dressing used for this field?		1 = Yes	2 =No
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# SECTION IV<sup>A</sup> – FIELD MEASUREMENTS

13.1 State the coordinate of this field:

Latitude				N
Longitude				W

13.2 State the Area in hectares from the GPS reading

I	7		

# SECTION IV B: SKETCH MAP OF THE FIELD

	of the field plan	icu.		
<u>S</u>	ECTION V:	EMPLO	YMENT IN AGRICULTURE	
Did you employ an	y housahold ma	mber(s) to we	ork on your field?	
ond you employ an	y nousenold me	1 = Yes		
		1 = 1 es	2 = No (If No skip to Quest. 16)	

Codes	Kind of Work Done	Number o household employed		Number of days		
		Male	Female	Male	Female	
1	Clearing & Burning of Bush					
2	Ploughing/Harrowing					
3	Sowing/ Transplanting					
4	Weeding					

16.	Did you employ	ou employ any non- household member(s) (temporary workers) to work on y $1 = Yes \qquad 2 = No \text{ (If No skip to Quest. 1)}$					
	If yes complete	the table below					
			Numbe	r of non- household	Total amount paid		

Codes	Activity	members emp	(to nearest GMD)		
		Male	Female	Male	Female
1	Clearing & Burning of Bush				
2	Ploughing/Harrowing				
3	Sowing/ Transplanting				
4	Weeding				

# SECTION VI – LAND TENURE AND LAND PRACTICES

17. Under what arrangement are you entitled to use this field?

Land Tenure	Code	How long have you been farming this field (in years)?	If 4-9, for how long (in years)	Use the following for the improvements of the field  1 = Manure  2 = Fertilizer  3 = Crop Rotation  4 = Drainage  5 = Irrigation
Community owned/Alkalo	1		XXXXXXXXXXX	6 – Other (Specify)

Family owned/Kabilo	2	XXXXXXXXXX
Individual owned	3	XXXXXXXXXX
(purchased/inherited)		XXXXXXXXXX
Leased	4	
Rented	5	
Borrowed	6	
Squatter (strange farmer)	7	
Special Permission	8	
Other (Specify)	9	

18.	Did you	pay a f	ee for	this 1	field	this	year?

1 = Yes 2 = No

If yes, specify:

Type	Unit	Amount/Quantity (GMD)
Money		
Labour		
Kind		

## SECTION VII – AGRICULTURAL POWER / MACHINERY

19. Which of the following tools and implements did you use to cultivate this farm?

(Check the correct code or codes in the table below)

Tool/Implement	Code	Tool/Implement	Code
Hand Hoe	1	Rake	8
Cutlass	2	Seeders	9
Axe	3	Weeder/Shine Hoe	10
Single Planter	4	Single Mouldboard Plough	11
Double Planter	5	Double Mouldboard Plough	12
Plough	6	Sickle	13
Harrow	7	Other (Specify)	14

20.	Was any agricultural work on this farm done with or by Animal Power?	2 = Nc
	If "No", skip to Quest.21)	

Codes	Type of animal used	Animal Used Status Code	Cos	Neare HIRI	lasi
1	Cattle				
2	Donkeys				

3	Horses			
4	Mule			

Animal Used Status Code: Owned 2 = Borrowed1= Owned 3 = Hired

Was any agricultural work on this farm done with or by any kind of machine? 1 = Yes 2 = No21. If "Yes", check the correct code or codes in the table below.

	Type of C	Ownership			
Type of Mechanical Power	Owned by the holder	Hired from others	Joint Ownership	Provided by Co- operative Association	Provided by Government
(a)	<b>(b)</b>	(c)	( <b>d</b> )	(e)	( <b>d</b> )
1. Tractors (any type)	1	2	3	4	5
2. Electric Motors	1	2	3	4	5
3. Power Tillers	1	2	3	4	5
4. Threshing Equipment	1	2	3	4	5
5. Other (Specify)	1	2	3	4	5

# **SECTION VIII – REMARKS AND CERTIFICATION**

Name and Signature of Enumerator:	Date:
Name and Signature of Supervisor:	Date:

#### THE REPUBLIC OF THE GAMBIA

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Ministry of Agriculture (MOA)
Banjul, The Gambia

# Agricultural Census 2021 FORM 4 –YIELD PLOT QUESTIONNAIRE

This Survey is authorized by the Statistics Act. It requires that the questions are answered accurately and completely, and guarantees that the information provided would be treated as confidential

This Form is to be completed ONLY for fields that have been selected for crop cut measurement

#### **SECTION I: IDENTIFICATION**

1.1	Region:			
1.2	District:			
1.3	EA No:			
1.4	Village Name:			
1.5	Household No:			
1.6	Name of Field Owner:			
1.7	Sex: 1=Male 2= Female			

## **SECTION II – YIELD DATA**

2.1 For all crops grown and/or growing in the **plot** this agricultural season, provide the following information:

Name Crop found in plot	Code of Crop found in plot	Weight in (c)	kilos of crop	After drying 5 kilograms or less of produced saved, state the final weight.	
Tume Orop round in prot	(a)	1 <sup>st</sup> Triangle	2 <sup>nd</sup> Triangle	Total	(d)

### SECTION III – YIELD SUPPORT DATA

- 3.1 On what date did you start to complete this questionnaire? \_\_\_\_\_
- 3.2. What is the suggested date for coming back to complete the harvesting information?

## **SECTION IV: -- FERTILISER USE AND STORAGE FACILITIES**

4.1. Did you use any chemical fertilizer on this field this year?

2 = No

If **No**, skip to Question **4.3**.

4.2. State the type, source and Quantity used

Codes	Type of Fertilizer	So	urce	)			Quantity (Kg)
	Compound						
1	-	1	2	3	4	5	
	Urea						
2		1	2	3	4	5	

**Source Codes** 1 = Private Businesses

2 = Projects

3 = Government 4= Purchased 5 = Other (Specify)

Did you apply Manure on this field this year?

1 = Yes

2 = No

4.4. Did you use pesticides on this field this year?

1 = Yes 2 = No

4.4.1 If yes what type of pesticides?

1= Organic 2= Chemical

4.5. Did you use herbicides on this field this year?

1 = Yes

2 = No

4.6 State the type of facilities used to store produce from this farm – whether stored on the farm itself or Elsewhere.

(Circle the correct code or codes)

Item No	<b>Type of Facilities</b>	Code
1	Barns (Farm Houses)	1
2	Stores	2
3	Wooded Bins	3
4	Cribs	4
5	Pots	5
6	Other (specify)	6

## **SECTION V – EMPLOYMENT IN AGRICULTURE**

18. Did you employ any labourers that are part of your household to work on your field:

1 = Yes 2 = No

If "Yes", complete the table below:

Kind of work done	done labourers employed ment (Circle the Correct Code)  M F of days worked) 1 = D1.00 to D50.0 2 = D81.00 to D100.00		done labourers employed ment		employ- ment	State the paym Cash paid per day (Circle the Correct Code)		er day he	In kind (state and indicate number and/or units)	
(a)			D100.00	( <b>f</b> )						
	(b)	(c)	(d)	1	(e)	2	(1)			
Harvesting				1	2	3				
Post Harvesting				1	2	3				

19. Did you employ any labourers that are not part of your household (temporary workers) to work on your field:

If yes complete the table below:

Kind of work done	Number of labourers employed		labourers employ-		Statesh paid po (Circle t Correct C	er day he	In kind (state and indicate number and/or units)	
(a)	(b)	F (c)	of days worked)	1 = D 2 = D	01.00 to D 081.00 to 3 0ver D100 (e)	050.00 D100.00	(f)	
Harvesting	(%)	(0)		1	2	3		
Post Harvesting				1	2	3		

20. Did you employ any Kafos to work on your field?

1 = Yes 2 = No

If yes complete the table below:

Kind of work	Number of Kafo		imber of Kafo   Length of		State	e the payn	nent, if any	
done	Members who worked in the field labourers employed		employ- ment (Number of days	Cash paid per day (Circle the Correct Code)			In kind (state and indicate number and/or units)	
(a)	(b)	(c)	worked) (d)	1 = D1.00 to D50.00 2 = D81.00 to D100.00 3 = Over D100.00 (e)		D100.00	( <b>f</b> )	
Harvesting				1	2	3		
Post Harvesting				1	2	3		

# **SECTION VI: -- FIELD PRACTICES AND STORAGE FACILITIES**

Type of Fert	ilizer So	urce	Quantity (Kg)	Cost (D)
Compound	1 2 3			
Urea	1 2 3			
Manure	1 2 3			
Source Codes:	1 = Private B	usinesses 2= Projects	3= Other(S	pecify)
Did you apply r	nanure on this field this year?		2 = No	
Did you use pes	sticides on this field this year?	$\boxed{ \qquad } 1 = Yes$	2 = No	
Did you use her	bicides on this field this year:	$ \qquad 1 = Yes$	2 = No	
Is this field irrig	gated:		2 = No	
If "Yes" (Circl	e the correct code or codes in	the table below)		
	Source	Code		
	River/Stream	1		
_	Well/Tube Well	2		
	Dam/Pond	3		
State the type of the state of	Other (Specify	_) 4	r stored on the	farm itself o
nere.	·	_) 4	r stored on the	farm itself o
nere.	f facilities used to store produce	_) 4	r stored on the	farm itself (
ere.	f facilities used to store produce	from this farm – whether	r stored on the	farm itself o
ere.	f facilities used to store produce  rect code or codes)  Type of Facilities	rom this farm – whether  Code  1  2	r stored on the	farm itself (
ere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots	Code  1 2 3	r stored on the	farm itself o
ere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)	Code  1 2 3 4	r stored on the	farm itself o
ere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores	Code  1 2 3	r stored on the	farm itself (
ere.	rect code or codes) Type of Facilities Barns (Farm Houses) Cribs (Mats or Baskets) Pots Wooded Bins	Code  1 2 3 4	r stored on the	farm itself o
nere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores	Code 1 2 3 4 5 0 6		
ere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code 1 2 3 4 5 0 6		
nere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code 1 2 3 4 5 0 6		
nere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code 1 2 3 4 5 0 6		
nere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code 1 2 3 4 5 0 6		
nere.	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code 1 2 3 4 5 0 6		
(Circle the cor	rect code or codes) Type of Facilities Barns (Farm Houses) Cribs (Mats or Baskets) Pots Wooded Bins Stores Others (Specify  SECTION V – REM	Code	IFICATION	<u>\</u>
(Circle the cor	rect code or codes)  Type of Facilities  Barns (Farm Houses)  Cribs (Mats or Baskets)  Pots  Wooded Bins  Stores  Others (Specify	Code	IFICATION	

## THE REPUBLIC OF THE GAMBIA

Agricultural Statistics and Resources Economics Unit (ASRE)
Planning Services Unit (PSU)
Ministry of Agriculture (MOA)
Banjul, The Gambia
Agricultural Census 2011

# FORM 5 – Village Questionnaire

This inquiry is authorized by the Statistics Act. It required that the questions are answered accurately and completely, and guarantees that the information provided would be treated as confidential

SECTION I – IDENTIFICATION									
1. LGA	CODE:	2. EA No	-						
3. VILLAGE:	•••••	4. DATE:	••••						
5. NAME OF VILLAGE HEAD: 6. SEX									
SECTION II GENERAL									
7. How many clans (Kabilos) are there in the villa	nge?	(	)						
8a. Do you have Kafos in the village?  8b. What types are there?		1 = Yes,							
9a. Does your village have a health center?		1 = Yes,	2 = No						
9b. If no, what is the distance to the nearest	Health Center	()							
10a. Do you have any schools in the village?		1 = Yes	2 = No						
10b. If Yes, please indicate type of school:	Circle The Co	rrect Codes							
	1 = Nursery	2 = Lower Basic	3 = Upper Basic						
	4 = Senior Sec	condary 5 = Islamic (N	Madrasa)						
	6 = Other (S)	pecify)							
10c. If no, what is the distance to the neares	t School	• ,	()						
11a. Is there any Micro Finance Institution in the	village?	$1 = Yes \qquad 2 = N$	o						
11b. If Yes, please indicate Type	1 = VISACA	2 = Credit Union							
	3 = Both	4 = Other (Specify)_							

<b>SECTION III AGRICULTU</b>	JRAL LAND, IRRIG	SATION FACI	LITY AND O	NGOING	<b>PROJECTS</b>		
12. Does your village have sufficien		1 = Yes	2 = No				
13. Does your village have Salinity		1 = Yes	2 = No				
14. Does your village have acidity (	Kumo) problem?			1 = Yes	2 = No		
15. Does your village have general s	2 1 = Yes	2 = No					
16. a) Does your village have irrigat	1 = Yes	2 = No					
b) If yes, what type is it?	1 = Tidal $2 = P$	Pump Irrigation					
	3 = Bucket  4 = O	ther(Specify)		•••••			
c) What types of crops is it for?	1 = Vegetables	2 = Fruits	3 = Cereals	5 = Grou	ndnuts		
17. a) Do you have any on-going ma	njor projects in your vi	illage?	1 = Yes	2 = No			
b) If yes, who funded them?	1 = Government	2 = NGO	$3 = Others (S_2)$	pecify)			
c) What are they for?							
SECTION IV - SOURCE OF MAIN FOOD, CASH AND FOOD CROPS CULTIVATED  AND REARING OF LIVESTOCK AND POULTRY							
18. What are the sources of the main	food consumed by th	e villagers?					
		1 = Agric(Lo	cally Produced)	2	= Imported		
19. What are the main food crops gr	own? (crop codes)						
20. How long (months) does the foo	d you produce last?	1 = 0 -2	2 = 3 - 5	3 = 6 - 7	4 = >7		
21. What are the main cash crops gr	own? (crop codes)						
22. Does your village rear cattle?			$1 = \mathbf{Y}$	es 2	= No		
22b. If yes, how many her	ds in village?		()				
23. Does your village rear small run	ninants (sheep and goa	its)?	1 = Y	es 2	= No		
24. Was there any incidence of pred over the past 5 years?	ators on animals (cattl	e rustlers)	1 = Y	Yes 2	= No		
25. Is there any Commercial Poultry	Enterprise in your vil	llage?	1 = Y	Yes 2	= No		
26.a) Is there any horticultural garde	en in the village ?		1 = Y	Yes 2	= No		
b) If yes, please indicate type?	1 = In	ndividual	2 = Communa	al	3 = Both		
c) How many women and men are	nvolved?	Wom	en (	) M	Ien ()		

#### **Water Source for Livestock.**

27.a) Does your village have water supply for livestock? 1 = Yes2 = No1 = Village Well 2 = Pond3 = Watering Point b) If yes, what type of water supply? (\_ \_ \_ ) c) How long does the water supply last in the year? Market, Storage Facility and Access Road 1 = Yes2 = No28a. Does your village have a market? 1 = Daily Regular 2 =Weekly Lumo b) If yes, what type of market is it? 3 = Both2 = Vegetables & Fruits 29. What are the main commodities in the market? 1 = Cereals3. = G/Nuts4. = Livestock Products 5. = Fish30. Do you have Seed/Cereal store in your village? 1 = Yes2 = No31. Does your village have an access road to fields? 1 = Yes2 = No32. Does your village have an access road to market? 1 = Yes2 = No33. Does your village have good transportation system? 1 = Yes2 = No**SECTION V - DISASTERS** 34. When did your village last experience a major fire disaster? (\_\_\_\_) (\_\_\_\_) 35. How many households were affected? (\_\_\_\_) b) What time (Month/Season) of the year was it? 1 = Yes2 = No36. a) Does your village usually experience flooding? 1 = Every....b) If yes, how frequent is the flood? (\_\_\_\_) c) How long does the flood usually last? 37. Does your village usually experience Windstorms 1 = Yes2 = No38. Have your village lost animals in the disasters? 1 = Yes2 = No39. Have your village lost field and horticultural crops in the disasters? 1 = Yes2 = No40. Have your village lost human live in the disasters? 1 = Yes2 = No41. Have your village lost other valuable properties in the disaster? 1 = Yes2 = No42. Was there an outbreak of disease from the disasters 1 = Yes2 = No

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Date:\_\_\_\_\_

Name and Signature of Supervisor:\_\_\_\_\_