FORM: HQ 2



NATIONAL BUREAU OF STATISTICS NATIONAL AGRICULTURAL SAMPLE CENSUS (NASC) 2006-2008) YEAR......

HOLDING QUESTIONAIRE (LIVESTOCK FARMING)

HOLDING IDENTIFICATION

	NAME	CODE
State		
LGA.		
Sector (Urban or Rural)		
Town/ village		///////////////////////////////////////
E.A		
RIC.	///////////////////////////////////////	
HU Serial No.	///////////////////////////////////////	
HH Serial No.	///////////////////////////////////////	
Master sample household No	Age of holder	
No. of holders in H/H	Highest level of	education attained
Serial No of this holding	Relationship to	the head of HH
Name of holder	Size of holder's	нн
Sex of holder		

QUESTION 1a TYPE OF LIVESTOCK KEPT

Type of livestock	Code	Yes	No.
Cattle	01	1	2
Goat	02	1	2
Sheep	03	1	2
Pig	04	1	2
Camel	05	1	2
Donkey	06	1	2
Horse	07	1	2
Dog	08	1	2
Rabbit	09	1	2
Other animals (specify)	10	1	2

QUESTION 1b TYPE OF POULTRY KEPT

Type of poultry	Code	Yes	No
Chicken	01	1	2
Guinea fowl	02	1	2
Duck	03	1	2
Turkey	04	1	2
Pigeon	05	1	2
Geese	06	1	2
Ostrich	07	1	2
Other birds (specify)	08	1	2

QUESTION 2a SOURCES OF LIVESTOCK INPUT

		Ministry	Agro-	Farm	Co-	T 1	0.1
Input	Code	(extension services)	services centre	services centre	operative society	Local market	Other sources
Livestock-feeds	//////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////	//////////
Concentrates	01						
Grasses/Tree leaves	02						
Sorghum stovers	03						
Millet stovers	04						
Maize stovers	05						
Cowpea hay	06						
Groundnut hay	07						
Grains	08						
Others (Specify)	09						

QUESTION 2b SOURCES OF POULTRY INPUT

		Ministry	Agro-	Farm	Co-		
		(extension	services	services	operative	Local	Other
Input	Code	services)	centre	centre	society	market	sources
Pullet mash	01						
Growers mash	02						
Layers mash	03						
Broilers mash	04						
Other poultry feeds	05						
Day-old chicks	06						
Electricity/Stove	07						
Vaccines	08						
Drugs	09						
Feeding Trough	10						
Watering Trough	11						
Others (specify.)	12						

QUESTION 3a INPUT UTILIZATION (LIVESTOCK)

Livestock production (input)	Code	Quantity used (in local unit)	Price per unit (₩)	Quantity used in std. unit (for office use only)	Value in Naira (Quantity * Price)
Livestock-Feeds	///////	/////////	///////////////////////////////////////	//////////	////////
Concentrates	01				
Grasses/Tree leaves	02				
Sorghum stovers	03				
Millet stovers	04				
Maize stovers	05				
Cowpea hay	06				
Groundnut hay	07				
Grains	08				
Others (specify.)	09				

QUESTION 3b INPUT UTILIZATION (POULTRY)

		Quantity used	Price	Quantity used in	Value in Naira
Poultry		(in local unit)	per unit	std. unit	(for office use)
production (input)	Code		(N)	(for office use)	
Pullet mash	01				
Growers mash	02				
Layers mash	03				
Broilers mash	04				
Other poultry feeds	05				
Day-old chicks	06				
Electricity/Stove	07				
Vaccines	08				
Drugs	09				
Feeding Trough	10				
Watering Trough	11				
Others (specify.)	12				

QUESTION 3c INPUT UTILIZATION (OTHERS)

Other inputs	Code	Quantity used (in local unit)	Price per unit (₦)	Quantity used in std. unit	Value in Naira unit (for office use)
			unit (14)	(for office use)	
Vehicle	01				
Battery cages	02				
Graze	03				
Water	04				

QUESTION 4 EMPLOYMENTS IN LIVESTOCK FARMING

Persons engaged	Code	Total	Male	Female	Wages (₦)
Working proprietor	01				///////////////////////////////////////
Unpaid family members	02				///////////////////////////////////////
Paid employees	03				
Apprentices	04				///////////////////////////////////////

QUESTION 5a STOCKS AND CHANGES IN STOCKS (1st Quarter April – June, 2006)

Type of livestock	Code	Initial population	Number born	Number bought	Number slaughtered	Number dead	Number sold
Cattle	///////////	///////////////////////////////////////	///////////////////////////////////////	//////////	///////////////////////////////////////	///////////	///////////////////////////////////////
Bunaji White fulani)	01						
Red Bororo (Rahaji)	02						
Kuri	03						
Wadara (Shuwa)	04						
Adamawa (Gudali)	05						
Ketaku (Borgawa)	06						
Muturu	07						
Ndama	08						
Sokoto Gudali	09						
Others	10						
Goat	//////////	///////////////////////////////////////	///////////////////////////////////////	//////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	//////////
Red Sokoto	11						
Kano Brown	12						
West Africa Dwarf	13						
Others	14						
Sheep	//////////	///////////////////////////////////////	///////////////////////////////////////	//////////////////////////////////////	///////////////////////////////////////	//////////	///////////
Udah	15						
Balami	16						
Yankasa	17						
West African Dwarf	18						
Others	19						
Pigs	///////////	///////////////////////////////////////					
Bakosi	20						
Large White	21						
Guinea Pig	22						
Other Pigs	23						
Camel	24						
Donkey	25						
Horse	26						
Rabbit	27						
Other Animals	28						

QUESTION 5b STOCKS AND CHANGES IN STOCKS (1st Quarter, April – June 2006)

		Initial	Number	Number	Number	Number	Number
Type of poultry	Code	population	born	bought	slaughtered	dead	sold
Chicken	01						
Guinea fowl	02						
Duck	03						
Turkey	04						
Pigeon	05						
Geese	06						
Ostrich	07						
Other Birds	08						

 $\begin{tabular}{ll} \textbf{Question 5c} \\ \textbf{STOCK AND CHANGES IN STOCK} & (2^{nd} \ Quarter, \ July - September 2006) \\ \end{tabular}$

Type of livestock	Code	Initial population	Number born	Number bought	Number slaughtered	Number dead	Number sold
Cattle	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Bunaji White fulani)	01						
Red Bororo (Rahaji)	02						
Kuri	03						
Wadara (Shuwa)	04						
Adamawa (Gudali)	05						
Ketaku (Borgawa)	06						
Muturu	07						
Ndama	08						
Sokoto Gudali	09						
Others	10						
Goat	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Red Sokoto	11						
Kano Brown	12						
West Africa Dwarf	13						
Others	14						
Sheep	/////////	///////////////////////////////////////	///////////////////////////////////////	//////////////////////////////////////	///////////////////////////////////////	//////////	///////////////////////////////////////
Udah	15						
Balami	16						
Yankasa	17						
West African Dwarf	18						
Others	19						
Pigs	//////////	///////////////////////////////////////					
Bakosi	20						
Large White	21						
Guinea Pig	22						
Other Pigs	23						
Camel	24						
Donkey	25						
Horse	26						
Rabbit	27						
Other Animals	28						

Question 5d STOCK AND CHANGES IN STOCK (2nd Quarter, July – September 2006)

		Initial	Number	Number	Number	Number	Number
Type of poultry	Code	population	born	bought	slaughtered	dead	sold
Chicken	01						
Guinea fowl	02						
Duck	03						
Turkey	04						
Pigeon	05						
Geese	06						
Ostrich	07						
Other Birds	08						

Question 5e STOCK AND CHANGES IN STOCK (3rd Quarter , OCTOBER – DECEMBER 2006)

Type of livestock	Code	Initial population	Number born	Number bought	Number slaughtered	Number dead	Number sold
Cattle	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Bunaji White fulani)	01						
Red Bororo (Rahaji)	02						
Kuri	03						
Wadara (Shuwa)	04						
Adamawa (Gudali)	05						
Ketaku (Borgawa)	06						
Muturu	07						
Ndama	08						
Sokoto Gudali	09						
Others	10						
Goat	/////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	/////////	///////////////////////////////////////
Red Sokoto	11						
Kano Brown	12						
West Africa Dwarf	13						
Others	14						
Sheep	/////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Udah	15						
Balami	16						
Yankasa	17						
West African Dwarf	18						
Others	19						
Pigs	//////////	///////////////////////////////////////					
Bakosi	20						
Large White	21						
Guinea Pig	22						
Other Pigs	23						
Camel	24						
Donkey	25						
Horse	26						
Rabbit	27						
Other Animals	28						

Question 5f ${\it STOCK\ AND\ CHANGES\ IN\ STOCK\ (3^{rd}\ QUARTER\ ,\ OCTOBER-\ DECEMBER\ 2006)}$

		Initial	Number	Number	Number	Number	Number
Type of poultry	Code	population	born	bought	slaughtered	dead	sold
Chicken	01						
Guinea fowl	02						
Duck	03						
Turkey	04						
Pigeon	05						
Geese	06						
Ostrich	07						
Other Birds	08						

Question 5g

STOCK AND CHANGES IN STOCK (4TH QUARTER, JANUARY – MARCH 2007)

Type of livestock	Code	Initial population	Number born	Number bought	Number slaughtered	Number dead	Number sold
Cattle	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Bunaji White fulani)	01						
Red Bororo (Rahaji)	02						
Kuri	03						
Wadara (Shuwa)	04						
Adamawa (Gudali)	05						
Ketaku (Borgawa)	06						
Muturu	07						
Ndama	08						
Sokoto Gudali	09						
Others	10						
Goat	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////
Red Sokoto	11						
Kano Brown	12						
West Africa Dwarf	13						
Others	14						
Sheep	//////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Udah	15						
Balami	16						
Yankasa	17						
West African Dwarf	18						
Others	19						
Pigs	//////////	///////////////////////////////////////					
Bakosi	20						
Large White	21						
Guinea Pig	22						
Other Pigs	23						
Camel	24						
Donkey	25						
Horse	26						
Rabbit	27						
Other Animals	28						

Question 5h $STOCK\ AND\ CHANGES\ IN\ STOCK\ (4^{TH}\ QUARTER\ ,\ JANUARY-MARCH\ 2007)$

		Initial	Number	Number	Number	Number	Number
Type of poultry	Code	population	born	bought	slaughtered	dead	sold
Chicken	01						
Guinea fowl	02						
Duck	03						
Turkey	04						
Pigeon	05						
Geese	06						
Ostrich	07						
Other Birds	08						

QUESTION 6 STOCK AND CHANGES IN STOCK OF POULTRY/DAIRY PRODUCTS

Product	Code	Quantity					
		Apr-Jun	July- Sept.	Oct Dec.	Jan Mar.		
		2006	2006	2006	2007		
		1st	2nd	3rd	4 th		
Eggs (Number of crates)							
Milk (litres)							
Cheese (kg)							
Butter (Kg)							
Other dairies (Specify)							

Type of Poultry	Code	Number of Birds	Value(₦)
Chicken	01		
Guinea fowl	02		
Duck	03		
Turkey	04		
Pigeon	05		
Geese	06		
Ostrich	07		
Others	08		

QUESTION 7b DID YOU SUFFER ANY LOSS AS A RESULT OF PEST AND DISEASES?

If yes, complete the table	Yes	1 No 2		
Type of livestock	Code	Number		Value (₩)
			•	

QUESTION 8a SALE OF LIVESTOCK

Product	Code		Unit price in N							
Live animals:				20	06			20	007	
Cattle		April –	June	July -	ly – Sept. C		Oct. –Dec.		Jan Mar	
		No	Unit	No	Unit	No	Unit	No	Unit	
			price		price		price		price	
Bunaji White fulani)	01									
Red Bororo (Rahaji)	02									
Kuri	03									
Wadara (Shuwa)	04									
Adamawa (Gudali)	05									
Ketaku (Borgawa)	06									
Muturu	07									
Ndama	08									
Sokoto Gudali	09									
Others	10									
Goat	////////	////////	////////	////////	///////	///////	///////	///////	////////	
Red Sokoto	11									
Kano Brown	12									
West Africa Dwarf	13									
Others	14									
Sheep	////////	////////	////////	////////	////////	////////	////////	////////	////////	
Udah	15									
Balami	16									
Yankasa	17									
WestAfrican Dwarf	18									
Others	19									
Pigs	////////	////////	////////	////////	///////	////////	////////	////////	////////	
Bakosi	20									
Large White	21									
Guinea pig	22									
Other Pigs	23									
Camel	24									
Donkey	25									
Horse	26									
Rabbit	27									
Other Animals	28									

QUESTION 8b SALE OF POULTRY

	Code				PRICE	PER UN	IT		
Product				2	006			20	07
		Apri	April – June July – Sept. A		April –	June	July –	Sept.	
Live birds:		No	Price	No	Price	No	Price	No	Price
Chicken	01								
Guinea fowl	02								
Duck	03								
Turkey	04								
Pigeon	05								
Geese	06								
Ostrich	07								
Other birds (specify)	08								

QUESTION 8c SALE OF POULTRY / DAIRY PRODUCTS

	Code		Unit price in N						
Product			2006						007
		April -	– June	July	Sept.	April – .	June	July	Sept.
Product	////////	Qty	Price	Qty	Price	Qty	Price	Qty	Price
Eggs									
Milk									
Cheese									
Butter									
Other (specify)									

QUESTION 9 SOURCES OF FUNDS

Sources	Code	Amount (N)
1. Own funds		
2. Short term private loan		
3. NACRDB		
4. Banks		
5. Others (please specify)		
Total funds available		

QUESTION 10 SUBSIDY: Did you get any subsidy for your farming activities during survey year? (Tick) Yes

 N_0 2

If Yes, complete the table below

Type of subsidy	Purpose	Quantity (Kg/Lt)	Value (N)

QUESTION 11 Did you use any of the following processing facilities during the survey year?

Facility	Yes	No
1. Abattoir	1	2
2. Slaughter slab	1	2
3. Smoking kiln	1	2
4. Dairy facilities	1	2
5. Others (specify)	1	2

QUESTION 12 Did you use any of the following preservation methods during the survey year?

Facility	Yes	No
1. Salting	1	2
2. Smoking/frying	1	2
3. Sundry	1	2
4. Refrigerator	1	2
5. Others (specify)	1	2

QUESTION 13 Where did you sell your produce during the survey year?

	Yes	No
1. Farm	1	2
2. Neighbourhood	1	2
3. Open market	1	2
4. Cooperative society	1	2
5. Direct to the industry	1	2
6. Others (specify)	1	2

es, complete the tab				(NT 1	\ T.7	1 (3.1)	7
Type of Livestock/Poultry	Code	Countr	ry Qua	Quantity (Number)		ılue (N)	
•							
ESTION 15. How w	vould you o	compare the	e current lives	stock farming	g season v	with the pre	vio
? (Please tick as app	•	1			,	1	
condition	Be	tter	Same	W	orse	Don't	t kn
01. Weather							
02. Output							
03. Income							
04. Price							
ESTION 16 What a	re your exp	ectations f	or livestock a	ctivities in the	e next far	ming season	n?
condition	Be	tter	Same	W	orse	Don't	t kn
01. Weather							
02 Output							
03. Income							
04. Price							
				_1			
ESTION 17. What p	oroblems do	you enco	unter when pu	rchasing live	stock/poi	ultry inputs?	?
Problem					Yes	No	1
01. Too costly/hig	th cost of ir	put			1	2	
02. Lack of fund/r	noney				1	2	
03. Don't know w	here to obt	ain			1	2	

2

2

2

1

1

05. Too far to obtain

06. Lack of transport

08. Others (please specify)

07. Bad road

QUESTION 18. What problems do you encounter when purchasing livestock/poultry tools?

Problems	Yes	No
01. Too costly/high cost of input	1	2
02. Lack of fund/money	1	2
03. Don't know where to obtain	1	2
04. Not available/scarce	1	2
05. Too far to obtain	1	2
06. Lack of transport	1	2
07. Bad road	1	2
08. Others (please specify)	1	2

QUESTION 19. What other problems do you encounter during production process?

Problem	Yes	No
01. Lack of access to veterinary doctor	1	2
02. Lack of personnel	1	2
03. Lack of fund (money)	1	2
04. Far distance	1	2
05. Scarcity of water	1	2
06. Lack of modern technique	1	2
07. Lack of encouragement from government	1	2
08. Lack of grazing land	1	2
09. Others (please specify)	1	2

QUESTION 20. What problems do you have during processing and storage?

Problems	Yes	No
01. Stealing	1	2
02. Termites and insects	1	2
03. Lack of modern storage	1	2
04. Inadequate market	1	2
05. Others (please specify)	1	2

QUESTION 21. Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?

Suggestion	Yes	No
Improved access to credit facilities	1	2
Improved storage facilities	1	2
Improved processing facilities	1	2
Good price policy	1	2
Damming	1	2
Improved market information	1	2
Others (please specify)	1	2

QUESTION 22. In what way(s) can the government assist you? (Tick as appropriate)

Ways of assistance	Yes	No
Credit	1	2
Grazing land	1	2
Input	1	2
Infrastructure	1	2
Others (specify)	1	2

QUESTION 23a. Do you have Aaccess to any of the following ICT facilities?

Facility	Yes	No
01. Radio	1	2
02. Television	1	2
03. Telephone Fixed)	1	2
04. Telephone (mobile)	1	2
05. Personal computer (PC)	1	2
06. Internet	1	2
07. Website	1	2

QUSTION 23b Do you own any of the following ICT facilities?

Facility	Yes	No
01. Radio	1	2
02. Television	1	2
03. Telephone fixed)	1	2
04. Telephone (mobile)	1	2
05. Personal computer (PC)	1	2
06. Internet	1	2
07. Website	1	2

Attestation: I,	attest that	the information recorded
Name	Signature	Date
Enumerator		
Supervisor:		