



**MINISTRY OF AGRICULTURE, ANIMAL INDUSTRY AND FISHERIES**



**Strictly Confidential**

# NATIONAL LIVESTOCK CENSUS – 2020

## PRIVATE LARGE SCALE AND INSTITUTIONS FARMS (PL&IF) QUESTIONNAIRE

			CODE
DISTRICT NAME			
COUNTY NAME			
SUBCOUNTY NAME			

	<b>SUB COUNTY SUPERVISOR</b>	<b>NATIONAL SUPERVISOR</b>
<b>NAME</b>		
<b>SIGNATURE</b>		
<b>DATE</b>		

## SECTION 1: IDENTIFICATION PARTICULARS

### Total Number of Aquaculture/Fish Farmers in Sub-county

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## SUMMARY INFORMATION

[illegible]

S/ No.	NAME OF PLS&IF FARM	CATTLE				GOATS			SHEEP		PIGS	HONEY	CHICKEN				OTHER POULTRY AND BIRDS	RABBITS		HORSES	DONKEYS	CAMELS	DOGS	CATS
		Indigenous	Exotic/Cross		Milk Production (Ltrs)	Indigenous	Exotic/Cross		Indigenous	Exotic/ Cross		Prodn. (Kgs)	Indige- nous	Exotic	Total	Indigenous		Exotic						
			Dairy	Beef			Dairy	Meat																
13																								
14																								
15																								
16																								
17																								
18																								
19																								
20																								
21																								
22																								
23																								
24																								
25																								
26																								
27																								
28																								
29																								
30																								
31																								
Total for each livestock																								

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NAME OF PL&IF	
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PARISH NAME	
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VILLAGE NAME	
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SECTION 2: DATA AND INFORMATION ON LIVESTOCK, POULTRY AND OTHER DOMESTIC BUT NON-AGRICULTURAL ANIMALS

2.0.0 Particulars of the holding

NAME OF MANAGER (AND OR ASSISTANT FOR THE INSTITUTION (Write at least two names of managers using capital letters )	Tel. Contact	SEX (1=Male, 2=Female	No. of persons working on the farm	Legal Status of Holding
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**Codes for Legal status of holding**  
Operated by an individual 1  
Partnership.....2.  
Corporation.....31  
Cooperative.....32  
Government .....33  
Religious Institution.....34  
Educational institution....35  
Other (specify).....4

2.0.1 Are the following livestock currently reared/kept by the farm (Fill in the boxes below with 1=Yes, 2=No)

Cattle	Goats	Sheep	Pigs	Poultry/ Birds	Rabbits	Donkeys/ Horses/ Camels	Dogs/ Cats	Apicul ture (Bees)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)

If the response is 1 (YES) for any of the responses in the table above, continue to fill in the questionnaire for the enterprises that are currently undertaken.

If the response is 2 (NO) for ALL the enterprises in the table above, end the interview and move to the next farm.

2.1.0 Do you usually access veterinary services for the above?. If Yes, from who?

	Cattle	Goats	Sheep	Pigs	Poultry/ Birds	Rabbits	Donkeys/ Horses/ Camels	Dogs/ Cats	Apiculture (Bees)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
2.1.1.Any access to veterinary/ extension services for (livestock, 1-Y, 2=N) in last 3 months									
2.1.2. If Yes, From Who									

2.2.0 Livestock Production Systems and Land Ownership

For which Livestock are the following production systems applied on this farm?

(Fill in the blank boxes for questions 1-9, 19, 29 in the table below with 1=Yes, 2=No)

**Codes for 2.1.2**  
Government/District/sub-county vet.....1  
Private Veterinarians/ Entomologist.....2  
Other (Specify).....3

S/No.	Production System	Cattle	Goats	Sheep	Pigs	Poultry	Rabbits	Horses/Camels/ Donkeys	Dogs/Cats
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1.	Zero Grazing/Stall feeding								
2.	Tethering								
3	Fenced Farm								
4.	Communal Grazing								
5.	Intensive								
6.	Semi-Intensive								
7.	Free Range								
8.	Open System								
9.	Confined								
12.	Main type of labour employed (1-Family, 2=Hired Casual, 3=Hired permanent)								
13.	Main purpose of livestock products (1=Subsistence, 2=Commercial )								
14.	Main Source of water (1-Spring, 2=Swamp,3=River, 4=Lake, 5=Tap, 6=Borehole, 7=Dams, 8=Wells, 9=Other)								
15.	Daily amount of water used (ltrs) for:								
16.	Enterprise Ownership (1-Own, 2=Own Partly, 3=Keep for Others)								
17.	Land Ownership (1-Own, 2=Own Partly, 3=Rent, 4=Other)								
18.	Land Tenure (1-Mailo, 2=Leasehold, 3=Freehold, 4=Customary)								
19.	Does this farm plant Pasture for livestock (....):: 1=Yes, 2=No								
20.	Does this farm have shelter/enclosure for:(1=Y, 2=No)								

Date of interview dd/mm/yr			
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2.2.1 What is the Labour Employed (Number) by Type and by Sex

TYPE	MALE		FEMALE	
	Adults	Children	Adults	Children
Family				
Casual (Hired)				
Permanent (Hired)				

2.2.2 Source of Energy used on the farm

Main Energy Source	CODE(select/circle Main)
National Grid	01
Solar	02
LPG (Gas)	03
Bio-gas	04
Generator	05
Other (Specify)	06

SECTION 3: LIVESTOCK POPULATIONS

3.1 Ask and record the Cattle Population by breed and Milk Sales

S/No.	Breed	Adults		Yearlings (1 year to before breeding)		Calves		TOTAL
		Bull	Cow	Steers/ bullock s	Bulls	Heifers	Male	Female
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
a)	Indigenous							
1.	Ankole Long horned							
2.	Short horn Zebu/Nganda							
3.	Indigenous Sub - Total							
b)	Exotic/Cross Breed							
4.	Dairy - Fresian							
5.	- Guernsey							
6.	- Jersey							
7.	- Ayrshire							
8.	- Others (Specify)							
9.	Dairy Sub - Total							
10.	Beef - Boran							
11.	- Sahiwal							
12.	- Bosmara							
13.	- Red Poll							
14.	- Others (Specify)							
15.	Beef Sub - Total							
16.	TOTAL CATTLE							
c)	Milk Production/Sales in the last 1 week							
		Indigenous		Exotic / Cross				
17.	No. of milked cows							
18.	Total Milk Production (in litres)-last 1week from:							
19.	Milk sold (in litres) from:							
20.	Farm gate Price (Per litre) from:							
21.	Number of cattle sold in last 12months							

SECTION 3: Continued (Fill in the numbers of the populations of livestock in the respective tables by sex and breed)

3.2 Goats Population/ milk production (What is the number of goats by breed and sex)

S/No.	Breed	Adults (6 months and above)		Kids		Total
		Male	Female	Male	Female	
	(1)	(2)	(3)	(4)	(5)	(6)
	Indigenous					
1	Mubende					
2	Small East African					
3	Kigezi					
4	Indigenous Sub-Total					
	Exotic/ Cross					
5	Dairy - Toggenburg					
6	- Saanen					
7	Dairy Sub-Total					
8	Meat - Boer					
9	- Savannah					
10	- Others (Specify)					
11	Meat Sub-Total					
12	TOTAL GOATS					
13	Number of goats under milk					
14	Number of goats sold-last 6month					

3.3 Sheep Population (What is the number of sheep by breed and sex) and give number sold in last 6months

S/No.	Breed	Adults (6 months and above)		Lambs		Total
		Male	Female	Male	Female	
	(1)	(2)	(3)	(4)	(5)	(6)
1	Indigenous					
	Exotic / Cross					
2	Merino					
3	Dopper					
4	Exotic Sub-Total					
6	TOTAL SHEEP					
7	Number of sheep sold-last 6 months					

3.4 Pigs Population (What is the number of pigs by breed and sex) and give number sold in last 6months

S/No.	Breed	Adults (8 months and above)		Piglets		Total
		Male	Female	Male	Female	
	(1)	(2)	(3)	(4)	(5)	(6)
1	Duroc					
2	Landrace					
3	Large white					
4	Comborough					
5	Yorkshire / Large black					
6	Others including crosses (specify)					
7	TOTAL PIGS					
8	Number sold in last 6 months					

3.5 Poultry/Birds Population and Eggs (Ask and record the numbers by type and sex. Also provide the eggs in col7)

S/No.	Type	Number of			Total Birds (Col 2+3+4)	Number Laying (6)	Total Egg Production (Last 1 week) (7)
		Chicks	Male	Female			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	Indigenous - Chicken						
2	- Ducks						
3	- Turkeys						
4	- Ostriches						
5	- Geese						
6	- Guinea Fowls						
7	Others (Specify)						
8	Indigenous Sub-Total						
9	Exotic - Broilers						
10	- Parent stock						
11	- Layers						
12	- Dual purpose (Kuroilers etc)						
13	Exotic Sub-Total						
14	TOTAL POULTRY						
15	Number of birds sold in last 3months						
15	Number of eggs sold-last 1 week						

3.6 Rabbits Population (Ask and record the number of rabbits)

Type	No. of		Total
	Male	Female	
(1)	(2)	(3)	(4)
1. Indigenous			
2. Exotic			
3. TOTAL			

3.7 Population of Horses, Donkeys, Camels

S/No.	Type	No. of		Total
		Male	Female	
	(1)	(2)	(3)	(4)
1	Donkeys			
2	Horses			
3	Camels			

3.8 Ask and record Population of Dogs and Cats

S/No.	Type	No. of		Total
		Male	Female	
	(1)	(2)	(3)	(4)
1	Dogs			
2	Cats			

3.9 Bee Hives Population (ask the number & honey pdced

Type	Colonised	Not Colonised	Prodn (Kgs, last 6 months)
(1)	(2)	(3)	(4)
1. Local			
2. KTB			
3. Langstroth			
4. TOTAL			

4.0 Does this farm have the following Farm Infrastructure , Equipment & Implements (1=Yes, 2=No)

NAME	CODE	1=Yes, 2=No
Store for Inputs (vet drugs/tools)	01	
Hand farm tools (hoe, panga etc)	02	
Water reservoir (overhead tanks, ponds etc)	03	
Animal feed store	04	
Feed Machinery(chopper, mixer)	05	
Tractor	06	
Motorized carriers	07	
Milking Machine	08	
Feeding/Watering Troughs	09	
Milk Can	10	
Spray pump	11	
Spray race/Dip	12	
Manual carriers (bicycles, carts etc)	13	
Cattle Crush	14	

