



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
CARABAO FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Carabao Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant (specify)

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

July Round

January Round

1234

1234

1234

567

1234

567

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

ITEM

July Round

January Round

JULY 1

JANUARY 1

Number of Heads

Number of Heads

1. Total (All ages)

a. Carabull (male 3 years old and above)

b. Caracow (female 3 years old and above)

c. Caraheifer (female 2 years old but below 3 years old)

d. Yearling (male/female 1 year old but below 2 years old)

e. Caracalf (1 day to 3 months old)

f. Others (castrated, ready to breed carabull)

D. CARACOW INFORMATION

1. Number of Births

2. Forecast of Births

July Round

January Round

January - June

July - December

a. Caracows that gave birth

a.1. Born live

a. Number of caracows expected to give birth

E. DISPOSITION										
	July Round					January Round				
ITEM	1 st Quarter		2 nd Quarter		TOTAL	3 rd Quarter		4 th Quarter		TOTAL
	Number of Heads	Ave. wt/head (kg)	Number of Heads	Ave. wt/head (kg)	Number of Heads	Number of Heads	Ave. wt/head (kg)	Number of Heads	Ave. wt/head (kg)	Number of Heads
(1)	(2)	(3)	(4)	(5)	(6)	(2)	(3)	(4)	(5)	(6)
1. Fattened carabaos	TOTAL									
a. Slaughtered in the farm/household		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
b. Sold live/disposed for slaughter		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
2. Breeders	TOTAL									
a. Slaughtered in the farm/household (Culls)		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
b. Sold live/disposed for slaughter (Culls)		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
c. Sold live for other purposes		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
3. Others	TOTAL									
a. Slaughtered in the farm/household		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
b. Sold live/disposed for slaughter		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
c. Sold live for other purposes (specify) _____		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
4. Deaths/Losses	TOTAL									
a. Yearlings		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
b. Caracalves		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
c. Others		____. ____ . ____		____. ____ . ____			____. ____ . ____		____. ____ . ____	
4.1. Reasons of Death										
a. Disease (specify)										
b. Other reason (specify)										

F. DISPOSITION BY AREA OF DESTINATION		
1. Of the total number of heads sold live/disposed for slaughter (from E.1.b, E.2.b and E.3.b) during the semester, how many were sold . . .		
Area of Destination	July Round	January Round
	January - June	July - December
	Number of Heads	Number of Heads
a. Within the Province		
1. Sold live/disposed for slaughter		
b. Outside the Province		
1. Sold live to:		
a. Metro Manila		
b. Other Areas (Specify) _____		
c. Total		

G. CERTIFICATION		
I hereby certify under my official oath that the data set forth herein were obtained/reviewed by me in accordance with the instructions given.		
ITEM	July Round	January Round
a. Name of Data Collector		
b. Date Collected		
c. Signature of Data Collector		
d. Name of Editor/Supervisor		
e. Date Edited/Reviewed		
f. Signature of Editor/Supervisor		



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
CATTLE FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Cattle Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

July Round

January Round

1 2 3 4

1 2 3 4

1 2 3 4

5 6 7

1 2 3 4

5 6 7

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

ITEM

July Round

January Round

JULY 1

JANUARY 1

Number of Heads

Number of Heads

1. Total (all ages)

a. Bull (male 2 years old and above)

b. Cow (female 2 years old and above)

c. Heifer (female 1 year old but below 2 years old)

d. Yearling (male and female below 1 year old)

e. Calf (1 day to 3 months old)

f. Others (castrated, ready to breed bull)

D. COW INFORMATION

1. Number of Births

2. Forecast of Births

JULY ROUND

JANUARY ROUND

January - June

July - December

a. Cows that gave birth

a.1. Born live

a. Number of cows expected to give birth

July - December

January - June

E. DISPOSITION										
	July Round					January Round				
ITEM	1 st Quarter		2 nd Quarter		TOTAL	3 rd Quarter		4 th Quarter		TOTAL
	Number of Heads	Ave. wt/head (kg)	Number of Heads	Ave. wt/head (kg)	Number of Heads	Number of Heads	Ave. wt/head (kg)	Number of Heads	Ave. wt/head (kg)	Number of Heads
(1)	(2)	(3)	(4)	(5)	(6)	(2)	(3)	(4)	(5)	(6)
1. Fattened cattle	TOTAL									
a. Slaughtered in the farm/household										
b. Sold live/disposed for slaughter										
2. Breeders	TOTAL									
a. Slaughtered in the farm/household (Culls)										
b. Sold live/disposed for slaughter (Culls)										
c. Sold live for other purposes										
3. Others	TOTAL									
a. Slaughtered in the farm/household										
b. Sold live/disposed for slaughter										
c. Sold live for other purposes (specify) _____										
4. Deaths/Losses	TOTAL									
a. Yearlings										
b. Calves										
c. Others										
4.1. Reasons of Death										
a. Disease (specify)										
b. Other reason (specify)										

F. DISPOSITION BY AREA OF DESTINATION		
1. Of the total number of heads sold live/disposed for slaughter (from E.1.b, E.2.b and E.3.b) during the semester, how many were sold . . .		
Area of Destination	July Round	January Round
	January - June	July - December
	Number of Heads	Number of Heads
a. Within the Province		
1. Sold live/disposed for slaughter		
b. Outside the Province		
1. Sold live to:		
a. Metro Manila		
b. Other Areas (Specify) _____		
c. Total		

G. CERTIFICATION		
I hereby certify under my official oath that the data set forth herein were obtained/reviewed by me in accordance with the instructions given.		
ITEM	July Round	January Round
a. Name of Data Collector		
b. Date Collected		
c. Signature of Data Collector		
d. Name of Editor/Supervisor		
e. Date Edited/Reviewed		
f. Signature of Editor/Supervisor		



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
SWINE FARM 201____

A. GEOGRAPHIC INFORMATION					C. INVENTORY				
1. Region 2. Province 3. Municipality 4. Barangay					ITEM	April Round	July Round	October Round	January Round
						April 1	July 1	October 1	January 1
						No. of Heads	No. of Heads	No. of Heads	No. of Heads
B. SAMPLE IDENTIFICATION					1. Total (All ages)				
1. Stratum 2. Name of Swine Farm 3. Location of Farm 4. Name of Operator 5. Name of Respondent 6. Respondent's Classification <small>(Encircle code)</small> 1 - Operator/Manager 3 - Other Employee 2 - Bookkeeper/Accountant 4 - Other Informant (specify) 7. Sample Status (Encircle code) <small>1 - On-going/Active/Operational Existing 2 - Temporarily Stopped/Closed/Closed Operation 3 - Refused to give data 4 - Cannot be contacted 5 - No stock as of _____ Round 6 - Permanently Stopped Operation/Ceased/Closed Operation 7 - Shifted Farm Operation</small>					a. Boar (over 6 months and above)				
					b. Sow (6 months and above)				
					c. Gilt (less than 6 months old)				
					d. Fattener/Finisher (5 months and above)				
					e. Grower (2-5 months)				
					f. Weanling (1 month - 59 days)				
					g. Piglet (birth - 29 days)				
D. SOW INFORMATION									
					ITEM	April Round	July Round	October Round	January Round
						JAN - MAR	APR - JUN	JUL - SEP	OCT - DEC
1. Number of Births									
a. Sows that gave birth									
a.1. Average Litter size (number)									
a.2. Mortality Rate (%)									
					APR - JUN JUL - SEP OCT - DEC JAN - FEB				
2. Forecast of Births									
a. Number of sows expected to give birth									
a.1. Ave. Litter size (number)									

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

E. DISPOSITION																													
ITEM		April Round						July Round						October Round						January Round									
		January		February		March		TOTAL	April		May		June		TOTAL	July		August		September		TOTAL	October		November		December		TOTAL
		No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads	Ave. Wt/Head (kg)	No. of Heads
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
1. Fatteners/Finishers TOTAL																													
a. Slaughtered in the farm/household																													
b. Sold live/disposed for slaughter																													
2. Breeders TOTAL																													
a. Slaughtered in the farm/household (Culls)																													
b. Sold live/disposed for slaughter (Culls)																													
c. Sold live for other purposes																													
3. Growers TOTAL																													
a. Slaughtered in the farm/household																													
b. Sold live/disposed for slaughter																													
c. Sold live for other purposes																													
4. Weanlings Sold																													
5. Deaths/Losses TOTAL																													
a. Piglets																													
b. Weanlings																													
c. Others (Specify) _____																													
5.1 Reasons of Death																													
a. Disease (specify) _____																													
b. Other reason (specify) _____																													
F. DISPOSITION BY AREA OF DESTINATION																													
1. Of the total number of heads sold live/disposed for slaughter (from E.1.b,E.2.b and E.3.b) during the semester, how many were sold . . .																													
Area of Destination		April Round						July Round						October Round						January Round									
		Number of Heads						Number of Heads						Number of Heads						Number of Heads									
a. Within the Province																													
1. Sold live/disposed for slaughter																													
b. Outside the Province																													
1. Sold live to:																													
a. Metro Manila																													
b. Other Areas (Specify) _____																													
c. Total																													
G. INTERVIEW/SURVEY PARTICULARS																													
ITEM		April Round						July Round						October Round						January Round									
1. Name of Data Collector																													
2. Date Collected																													
3. Signature of Data Collector																													
4. Name of Editor/Supervisor																													
5. Date Edited/Reviewed																													
6. Signature of Editor/Supervisor																													



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
GOAT FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Goat Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

JULY ROUND

JANUARY ROUND

1 2 3 4

1 2 3 4

1 2 3 4

5 6 7

1 2 3 4

5 6 7

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round
Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

I T E M

JULY ROUND

JANUARY ROUND

July 1

January 1

Number of heads

Number of heads

1. Total (All ages)

a. Buck (male, 1 year old and above)

b. Doe (female, 1 year old and above)

c. Doeling (female, 8 months to 1 year old)

d. Kid (male/female, 1 day to 90 days old)

e. Others (other than buck, doe, kid and doeling)

D. GOAT INFORMATION

1. Number of Births

2. Forecast of Births

JULY ROUND

JANUARY ROUND

January - June

July - December

July - December

January - June

a. Does that gave birth

a.1. Born live

a. Number of does expected to give birth

E. DISPOSITION										
I T E M	JULY ROUND					JANUARY ROUND				
	1 st Quarter		2 nd Quarter		TOTAL	3 rd Quarter		4 th Quarter		TOTAL
	No. of Heads	Ave. wt/head (kg)	No. of Heads	Ave. wt/head (kg)	No. of Heads	No. of Heads	Ave. wt/head (kg)	No. of Heads	Ave. wt/head (kg)	No. of Heads
(1)	(2)	(3)	(4)	(5)	(6)	(2)	(3)	(4)	(5)	(6)
1. Fattened goat TOTAL		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
a. Slaughtered in the farm/household		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
b. Sold live/disposed for slaughter		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
2. Breeders TOTAL		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
a. Slaughtered in the farm/household (Culls)		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
b. Sold live/disposed for slaughter (Culls)		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
c. Sold live for other purposes		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
3. Others TOTAL		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
a. Slaughtered in the farm/household		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
b. Sold live/disposed for slaughter		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
c. Sold live for other purposes (specify) _____		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
4. Deaths/Losses TOTAL		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
a. Kids		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
b. Doeling		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
c. Others		___ . ___ - -		___ . ___ - -			___ . ___ - -		___ . ___ - -	
4.1. Reasons of Death										
a. Disease (specify)										
b. Other reason (specify)										

F. DISPOSITION BY AREA OF DESTINATION		
1. Of the total number of heads sold live/disposed for slaughter (from E.1.b, E.2.b and E.3.b) during the semester, how many were sold . . .		
Area of Destination	JULY ROUND	JANUARY ROUND
	January - June	July - December
	Number of Heads	Number of Heads
a. Within the Province		
1. Sold live/disposed for slaughter		
b. Outside the Province		
1. Sold live to:		
a. Metro Manila		
b. Other Areas		
(Specify) _____		
c. Total		

G. CERTIFICATION		
I hereby certify under my official oath that the data set forth herein were obtained/reviewed by me in accordance with the instructions given.		
	JULY ROUND	JANUARY ROUND
	a. Name of Data Collector	
	b. Date Collected	
	c. Signature of Data Collector	
	d. Name of Editor/Supervisor	
	e. Date Edited/Reviewed	
	f. Signature of Editor/Supervisor	



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
SHEEP FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Sheep Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

JULY ROUND

JANUARY ROUND

1 2 3 4

1 2 3 4

1 2 3 4

5 6 7

1 2 3 4

5 6 7

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

I T E M

JULY ROUND

JANUARY ROUND

July 1

January 1

Number of heads

Number of heads

1. Total (All ages)

a. Ram/Buck (male 1 year old and above)

b. Ewe (female 1 year old and above)

c. Kid (male/female, 1 day to 90 days old)

d. Others (other than ram,ewe and kid)

D. EWE INFORMATION

1. Number of Births

2. Forecast of Births

July ROUND

JANUARY ROUND

January - June

July - December

July - December

January - June

a. Ewes that gave birth

a.1. Born live

a. Number of ewes expected to give birth

E. DISPOSITION										
I T E M	JULY ROUND					JANUARY ROUND				
	1 st Quarter		2 nd Quarter		TOTAL	3 rd Quarter		4 th Quarter		TOTAL
	No. of Heads	Ave. wt/head (kg)	No. of Heads	Ave. wt/head (kg)	No. of Heads	No. of Heads	Ave. wt/head (kg)	No. of Heads	Ave. wt/head (kg)	No. of Heads
(1)	(2)	(3)	(4)	(5)	(6)	(2)	(3)	(4)	(5)	(6)
1. Fattened sheep	TOTAL									
a. Slaughtered in the farm/household										
b. Sold live/disposed for slaughter										
2. Breeders	TOTAL									
a. Slaughtered in the farm/household (Culls)										
b. Sold live/disposed for slaughter (Culls)										
c. Sold live for other purposes										
3. Others	TOTAL									
a. Slaughtered in the farm/household										
b. Sold live/disposed for slaughter										
c. Sold live for other purposes (specify)										
4. Deaths/Losses	TOTAL									
a. Kids										
b. Others										
4.1. Reasons of Death										
a. Disease (specify)										
b. Other reason (specify)										

F. DISPOSITION BY AREA OF DESTINATION		
1. Of the total number of heads sold live/disposed for slaughter (from E.1.b, E.2.b and E.3.b) during the semester, how many were sold . . .		
Area of Destination	JULY ROUND	JANUARY ROUND
	January - June	July - December
	Number of Heads	Number of Heads
a. Within the Province		
1. Sold live/disposed for slaughter		
b. Outside the Province		
1. Sold live to:		
a. Metro Manila		
b. Other Areas		
(Specify)		
c. Total		

G. CERTIFICATION		
I hereby certify under my official oath that the data set forth herein were obtained/reviewed by me in accordance with the instructions given.		
a. Name of Data Collector	JULY ROUND	JANUARY ROUND
b. Date Collected		
c. Signature of Data Collector		
d. Name of Editor/Supervisor		
e. Date Edited/Reviewed		
f. Signature of Editor/Supervisor		



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
LAYER FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Layer Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant (specify)

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

April Round

July Round

October Round

January Round

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

5 6 7

5 6 7

5 6 7

5 6 7

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

ITEM

Number of Birds

April Round

July Round

October Round

January Round

APRIL 1

JULY 1

OCTOBER 1

JANUARY 1

1. Total (All ages)

a. Laying Flock (5 months and above)

b. Growing Flock (below 5 months)

c. Day old chick (1-7 days)

D. EGG PRODUCTION INDICATORS

1. Inventory of Laying Flock

2. Mortality Rate (%)

3. Egg Laying Efficiency Ratio (%)

April Round

July Round

October Round

January Round

JAN 1

FEB 1

MAR 1

APR 1

MAY 1

JUN 1

JUL 1

AUG 1

SEP 1

OCT 1

NOV 1

DEC 1

JAN

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

E. DISPOSITION BY AREA OF DESTINATION

1. Of the total egg production, how many were disposed/sold:

a. Within the province

b. Outside the province

1. Metro Manila

2. Other Areas

April Round

July Round

October Round

January Round

JAN

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

F. NUMBER OF LAYERS AND GROWING FLOCK EXPECTED TO LAY EGGS												
ITEM	April Round			July Round			October Round			January Round		
	MAY 1	JUN 1	JUL 1	AUG 1	SEP 1	OCT 1	NOV 1	DEC 1	JAN 1	FEB 1	MAR 1	APR 1
1. Laying Flock												
a. Number <i>(in birds)</i>												
b. Egg Laying Efficiency Ratio (%)												
2. Growing Flock												
a. Number <i>(in birds)</i>												
b. Egg Laying Efficiency Ratio (%)												

G. LAYERS DISPOSITION												
ITEM	April Round			July Round			October Round			January Round		
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1. Disposition <i>(in birds)</i>												
a. Sold live for meat <i>a/ (being culled)</i>												
a.1. Average Liveweight (Kg)												
b. Sold for other purposes												
b.1 Day Old Layers												
b.2 Growing Flock												

a/ Culling rate refers to the ratio of unproductive layers removed from the flock of the total laying flock in C.1.a. This will be generated from the system.
b/ Ratio of number of layers that died during the growing and laying period to the total number of layers in D.1

H. ASSESSMENT OF FARM PRODUCTION															
ITEM	April Round			July Round			October Round			January Round					
	Jan - Mar			Apr - Jun			Jul - Sep			Oct - Dec					
1. Was your farm's production this current quarter increased/decreased/about the same as compared to your farm's production last year of the same quarter? <i>(Encircle code)</i> <i>1 - Increased 2 - Decreased 3 - About the same</i>	1	2	3	1	2	3	1	2	3	1	2	3			
1.a. What was/were the reason/s for the increase/decrease in your farms' production? <i>(Encircle code/s)</i> <i>1 - Good farm management 6 - Poor farm management</i> <i>2 - Good weather condition 7 - Tight supply of DOC</i> <i>3 - No outbreak of pest / diseases 8 - Outbreak of pest / diseases</i> <i>4 - Good feed ingredients 9 - Poor weather condition</i> <i>5 - Poor feed ingredients 10 - Others, (Specify) _____</i>	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
2. Was your farm's production this current quarter increased/decreased/about the same as compared to your farm's production in the previous quarter? <i>(Encircle code)</i> <i>1 - Increased 2 - Decreased 3 - About the same</i>	1	2	3	1	2	3	1	2	3	1	2	3			
2.a. What was/were the reason/s for the increase/decrease in your farms' production? <i>(Encircle code/s)</i> <i>1 - Good farm management 6 - Poor farm management</i> <i>2 - Good weather condition 7 - Tight supply of DOC</i> <i>3 - No outbreak of pest / diseases 8 - Outbreak of pest / diseases</i> <i>4 - Good feed ingredients 9 - Poor weather condition</i> <i>5 - Poor feed ingredients 10 - Others, (Specify) _____</i>	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5

I. INTERVIEW/SURVEY PARTICULARS				
ITEM	April Round	July Round	October Round	January Round
a. Name of Data Collector				
b. Date Collected				
c. Signature of Data Collector				
d. Name of Editor/Supervisor				
e. Date Edited/Reviewed				
f. Signature of Editor/Supervisor				



COMMERCIAL LIVESTOCK AND POULTRY SURVEY (CLPS)
BROILER FARM 201__

A. GEOGRAPHIC INFORMATION

1. Region

2. Province

3. Municipality

4. Barangay

B. SAMPLE IDENTIFICATION

1. Stratum

2. Name of Broiler Farm

3. Location of Farm

4. Name of Operator

5. Name of Respondent

6. Respondent's Classification

7. Sample Status

1 - Operator/Manager

2 - Bookkeeper/Accountant

3 - Other Employee

4 - Other Informant (specify)

1 - On-going/Active/Operational Existing

2 - Temporarily Stopped/Closed/Closed Operation

3 - Refused to give data

4 - Cannot be contacted

5 - No stock as of Round

6 - Permanently Stopped Operation/Ceased/Closed Operation

7 - Shifted Farm Operation

April Round

July Round

October Round

January Round

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

5 6 7

5 6 7

5 6 7

5 6 7

Note for Item 7: Codes 1 to 5: Samples with these status can be considered for interview/visit on the next round

Code 6 & 7 Samples with these status are for replacement

C. INVENTORY

ITEM

April Round

July Round

October Round

January Round

APRIL 1

JULY 1

OCTOBER 1

JANUARY 1

1. As of the 1st day of the quarter, how many broilers were in the farm?

D. DAY OLD CHICK RECEIVED/ACQUIRED/DELIVERED

ITEM

April Round

July Round

October Round

January Round

JANUARY - MARCH

APRIL - JUNE

JULY - SEPTEMBER

OCTOBER - DECEMBER

1. How many day old chicks were received/acquired/delivered during the reference quarter?

E. DISPOSITION

ITEM

April Round

July Round

October Round

January Round

1. Number of Birds

2. Average Weight (kg)

1. Number of Birds

2. Average Weight (kg)

1. Number of Birds

2. Average Weight (kg)

1. Number of Birds

2. Average Weight (kg)

DECEMBER

MARCH

JUNE

SEPTEMBER

JANUARY

APRIL

JULY

OCTOBER

FEBRUARY

MAY

AUGUST

NOVEMBER

MARCH

JUNE

SEPTEMBER

DECEMBER

1. How many broilers were sold live/disposed for meat for the month of...

2. What is the average weight?

(Indicate answers in Column 1 and Column 2 under the current round)

Note: Disposition for December, March, June and September obtained during the current round are final estimates of the last month of the previous quarter.

TOTAL DISPOSITION

F. DISPOSITION BY AREA OF DESTINATION (Continued...)																				
1. Of the total broilers that were sold live/disposed for meat (from Block E.1) during the quarter, how many were sold...																				
Area of Destination	April Round			July Round			October Round			January Round										
	1 st Quarter			2 nd Quarter			3 rd Quarter			4 th Quarter										
	No. of Birds	Ave. Live-wt/bird (kg)	Total Weight ^{1/}	No. of Birds	Ave. Live-wt/bird (kg)	Total Weight ^{1/}	No. of Birds	Ave. Live-wt/bird (kg)	Total Weight ^{1/}	No. of Birds	Ave. Live-wt/bird (kg)	Total Weight ^{1/}								
(1)	(2)	(3)	(4)	(2)	(3)	(4)	(2)	(3)	(4)	(2)	(3)	(4)								
a. Within the Province:																				
1. Sold live/Dressed on farm and/or outside dressing plant (by grower)		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
2. Hauled by integrators/viajeros:																				
a. Sold live		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
b. Delivered to Dressing Plant		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
b. Outside the Province:																				
1. Sold live by grower																				
a. Metro Manila		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
b. Other Areas		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
2. Hauled by integrators/viajeros:																				
a. Delivered live to Metro Manila		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
b. Delivered to Dressing Plant																				
1. Within the region		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
2. Outside the region		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
c. Total Disposition: ^{2/}		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-		___ ■ _-	___ ■ _-								
1. Within the province (a.1 + a.2.a + a.2.b)																				
2. Metro Manila (b.1.a.+b.2.a)																				
3. Other Areas (b1.b + b.2b1 + b.2.b2)																				
2. Mortality Rate (%) ^{3/}																				
<div>1/ Total Weight = Number of Birds x Ave. Liveweight</div> <div>2/ Average Weight (Weighted) = Total Weight/Total Number of Birds</div> <div>3/ Mortality rate = Percentage of Birds Died out of the Total Supply</div> <div>Total Supply = Beginning Inventory of the reference quarter + DOC received</div>																				
G. ASSESSMENT OF FARM PRODUCTION																				
ITEM	April Round			July Round			October Round			January Round										
	Jan - Mar			Apr - Jun			Jul - Sep			Oct - Dec										
1. Was your farm's production this current quarter increased/decreased/about the same as compared to your farm's production last year of the same quarter? (Encircle code) <div>1 - Increased 2 - Decreased 3 - About the same</div>	1	2	3	1	2	3	1	2	3	1	2	3								
1.a. What was/were the reason/s for the increase/decrease in your farms' production? (Encircle code/s) <div>1 - Good farm management 2 - Good weather condition 3 - No outbreak of pest / diseases 4 - Good feed ingredients 5 - Poor feed ingredients 6 - Poor farm management 7 - Tight supply of DOC 8 - Outbreak of pest / diseases 9 - Poor weather condition 10 - Others, (Specify) _____</div>	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
2. Was your farm's production this current quarter increased/decreased/about the same as compared to your farm's production in the previous quarter? (Encircle code) <div>1 - Increased 2 - Decreased 3 - About the same</div>	1	2	3	1	2	3	1	2	3	1	2	3								
2.a. What was/were the reason/s for the increase/decrease in your farms' production? (Encircle code/s) <div>1 - Good farm management 2 - Good weather condition 3 - No outbreak of pest / diseases 4 - Good feed ingredients 5 - Poor feed ingredients 6 - Poor farm management 7 - Tight supply of DOC 8 - Outbreak of pest / diseases 9 - Poor weather condition 10 - Others, (Specify) _____</div>	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
H. INTERVIEW/SURVEY PARTICULARS																				
ITEM	April Round			July Round			October Round			January Round										
a. Name of Data Collector																				
b. Date Collected																				
c. Signature of Data Collector																				
d. Name of Editor/Supervisor																				
e. Date Edited/Reviewed																				
f. Signature of Editor/Supervisor																				

E. DISPOSITION										
ITEM	JULY ROUND					JANUARY ROUND				
	1 st Quarter		2 nd Quarter		Total No. of Heads	3 rd Quarter		4 th Quarter		Total No. of Birds
	No. of Birds	Ave. wt/bird (kg)	No. of Birds	Ave. wt/bird (kg)		No. of Birds	Ave. wt/bird (kg)	No. of Birds	Ave. wt/bird (kg)	
(1)	(2)	(3)	(4)	(5)	(6)	(2)	(3)	(4)	(5)	(6)
1. Muscovy TOTAL										
a. Dressed in the farm/household		___#___		___#___			___#___		___#___	
b. Sold live/disposed for meat		___#___		___#___			___#___		___#___	
2. Mallard TOTAL										
a. Dressed in the farm/ household		___#___		___#___			___#___		___#___	
b. Sold live/disposed for meat		___#___		___#___			___#___		___#___	
c. Sold live for other purposes		___#___		___#___			___#___		___#___	
3. Peking Duck TOTAL										
a. Dressed in the farm/household		___#___		___#___			___#___		___#___	
b. Sold live/disposed for meat		___#___		___#___			___#___		___#___	
c. Sold live for other purposes		___#___		___#___			___#___		___#___	
4. Others TOTAL										
a. Dressed in the farm/household		___#___		___#___			___#___		___#___	
b. Sold live/disposed for meat		___#___		___#___			___#___		___#___	
c. Sold live for other purposes		___#___		___#___			___#___		___#___	
5. Deaths/Losses TOTAL										
a. Day Old Duckling		___#___		___#___			___#___		___#___	
b. Others (<i>Specify</i>) _____		___#___		___#___			___#___		___#___	
5.1. Reasons of Death										
a. Disease (<i>specify</i>) _____										
b. Other reason (<i>specify</i>) _____										
F. EGG PRODUCTION										
1. Muscovy										
Egg Laying Efficiency Ratio (%)	_____					_____		_____		
2. Mallard										
Egg Laying Efficiency Ratio (%)	_____					_____		_____		
3. Pecking Duck										
Egg Laying Efficiency Ratio (%)	_____					_____		_____		
4. Others										
Egg Laying Efficiency Ratio (%)	_____					_____		_____		
G. EGG DISPOSITION										
1. Sold/Disposed (as fresh egg) TOTAL										
2. Consumed at home/Given way										
3. For Hatching										
H. DISPOSITION BY AREA OF DESTINATION										
ITEM	JULY ROUND					JANUARY ROUND				
1. Of the total number of birds sold live/disposed for meat (E.1.b, E.2.b, E.3.b) during the semester, how many were sold . . .	Number of Birds					Number of Birds				
a. Within the Province										
1. Sold live/disposed for meat										
b. Outside the Province										
1. Sold live to:										
a. Metro Manila										
b. Other Areas (<i>Specify</i>) _____										
c. Total										
2. Of the total number of eggs sold/disposed (as fresh egg) (G.1) during the semester, how many were sold	Number of Eggs (pieces)					Number of Eggs (pieces)				
a. Within the Province										
b. Outside the Province										
a. Metro Manila										
b. Other Areas (<i>Specify</i>) _____										
c. Total										
CERTIFICATION	July Round					January Round				
a. Name of Data Collector										
b. Date Collected										
c. Signature of Data Collector										
d. Name of Editor/Supervisor										
e. Date Edited/Reviewed										
f. Signature of Editor/Signature										