

Republic of the Philippines Department of Agriculture BUREAU OF ANIMAL INDUSTRY Visayas Avenue, Diliman, Quezon City

SMALL RUMINANT FARM FACILITY

Date Inspected:		Time	Started:	_ Time Ended:			
I. G	ENERAL INFORMATION						
A.	Name of Animal Facility: _			TIN			
В.	Type of production:		at-Breeder at-Dairy	☐ Sheep-Breeder ☐ Sheep-Dairy Others, pls. specify			
C.	Business Organization:	□Co	ngle Proprietorship rporation operative	☐ Partnership☐ Government Others, pls. specify			
	Address of Facility: GPS Coordinates:		eLatiti				
F.	Status of Facility:	□ Ov	vned	☐ Rented/Leased			
G.	Owner/Authorized Repre	sentative	:				
	Contact Information:						
Н.				Registration:			
I. II. <i>A</i>	Veterinarian/Consultant: Contact Information: NIMAL INVENTORY (Bree		V	C License No.:alidity:			
A(GE GROUPS/CATEGORIES/I	BREEDS	NUMBER OF ANIMALS	S REMARKS			
	Total						
III. I	PERSONNEL (Currently em	iployed)					
PERSONNEL		NU	MBER OF PERSON/S	REMARKS			
	Total						

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IV. GENERAL SPECIFICATIONS FOR ANIMAL FACILITY

Welfare Rating Based on RIRR and AC 4 S 2015: 4 – Good; 3 – Fair; 2 – Needs Improvement; 1 – Poor

SETTING/ANIMAL HOUSING	4	3	2	1	Remarks/ Descriptions
Farm location and topography					
Type of environment/isolation from					
residential areas					
Accessibility of the farm					
Road condition to farm					
Farm Security (fence, gates, etc.)					
Farm Biosecurity					
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<u> </u>					
<u> </u>					
Temperature and humidity					
Ventilation					
Lighting					
Noise and vibration					
Weather protection					
Building/housing security					
Drainage system					
Cleaning, sanitation and disinfection					
Pest Control					
Separate buildings for:					
 Different age groups and categories 					
 Animals with diseases and injuries 					
 Stunted/malnourished animals 					
1					
V					
•					
	Farm location and topography Type of environment/isolation from residential areas Accessibility of the farm Road condition to farm Farm Security (fence, gates, etc.) Farm Biosecurity Building/Housing design Suitability of materials used Adequacy of space and floor area Type of flooring Beddings and structures for resting/sleeping Temperature and humidity Ventilation Lighting Noise and vibration Weather protection Building/housing security Drainage system Cleaning, sanitation and disinfection Pest Control Separate buildings for:	Farm location and topography Type of environment/isolation from residential areas Accessibility of the farm Road condition to farm Farm Security (fence, gates, etc.) Farm Biosecurity Building/Housing design Suitability of materials used Adequacy of space and floor area Type of flooring Beddings and structures for resting/sleeping Temperature and humidity Ventilation Lighting Noise and vibration Weather protection Building/housing security Drainage system Cleaning, sanitation and disinfection Pest Control Separate buildings for:	Farm location and topography Type of environment/isolation from residential areas Accessibility of the farm Road condition to farm Farm Security (fence, gates, etc.) Farm Biosecurity Building/Housing design Suitability of materials used Adequacy of space and floor area Type of flooring Beddings and structures for resting/sleeping Temperature and humidity Ventilation Lighting Noise and vibration Weather protection Building/housing security Drainage system Cleaning, sanitation and disinfection Pest Control Separate buildings for: Different age groups and categories Animals with diseases and injuries Stunted/malnourished animals Quarantine/isolation area for newly arrived animals Treatment facility Restraint facility Diagnostic laboratory Waste disposal Manure collection and disposal Liquid wastes Manure collection and disposal Liquid wastes Mortality pits Disposal of hazardous waste Regular monitoring and assessment of building and structures Automated facility and equipments Availability of first-aid kit for personnel Contingency Plan for natural disasters and	Farm location and topography Type of environment/isolation from residential areas Accessibility of the farm Road condition to farm Farm Security (fence, gates, etc.) Farm Biosecurity Building/Housing design Suitability of materials used Adequacy of space and floor area Type of flooring Beddings and structures for resting/sleeping Temperature and humidity Ventilation Lighting Noise and vibration Weather protection Building/housing security Drainage system Cleaning, sanitation and disinfection Pest Control Separate buildings for:	Farm location and topography Type of environment/isolation from residential areas Accessibility of the farm Road condition to farm Farm Security (fence, gates, etc.) Farm Biosecurity Building/Housing design Suitability of materials used Adequacy of space and floor area Type of flooring Beddings and structures for resting/sleeping Temperature and humidity Ventilation Lighting Noise and vibration Weather protection Building/housing security Drainage system Cleaning, sanitation and disinfection Pest Control Separate buildings for:

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FEEDII	NG PRACTICES	4	3	2	1	Remarks/ Descriptions
•	Source of forage					
	 Cut and carry system 					
	 Pasture 					
•	Pasture management					
	 Type of forage 					
	 Establishment of pasture 					
	 Size of pasture area 					
	 Security of pasture area 					
	 Rotational grazing 					
•	Type of feeds for different age					
	groups/categories					
•	Feeding program					
•	Feeding schedule					
•	Provision of food storage and system to					
	prevent contamination					
•	First-in first-out system					
•	Records of feed supply					
•	Accessibility of feeders/trough to animals					
•	Reference for dietary requirements					
•	Feed consumption log					
•	Growth records and monitoring					
	Average daily gain (ADG)					
	Feed conversion efficacy (FCE)					
•	Source of water					
•	Water provision schedule					
•	Water provision schedule Water potability test					
	 Cleaning, sanitation and disinfection 					
	of feeders/waterers					
PECIE	FIC CARE AND MANAGEMENT	4	3	2	1	Remarks/ Descriptions
•	Care of pregnant does/ewe and newborn			=		110111111111111111111111111111111111111
	kids/lambs					
	Management of pregnant does/ewes					
	- Preparation for					
	Kidding/lambing					
	- Isolation					
	- Management of dystocia					
	- Increase in feed/forage given					
	 Management of newborn kids/lambs 					
	- Umbilical cord disinfection					
•	Care of growing kids/lambs					
	Age at weaning					
	o Growth records					
•	Care of Dry does/ewes/bucks/rams					
	Age at first breeding					
	 Body Condition Score 					
	 Separation of bucks/rams 					
	o Flushing					
	 Clipping of excess hair for 					
	bucks/rams					
	 Preparation for breeding 					

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XX . C					
o Hoof trimming					
Care of lactating does/ewes					
o Body Condition Score					
 Sufficiency of space 					
 Cleaning, sanitation and disinfection 					
of mammary glands and teats					
Milk Production					
 Nutrition of lactating animals 					
 Milking process 					
- Preparation of animals					
- Machine/equipment					
preparation					
Use of automated					
milking machine					
Hand milking					
- Milking procedure					
> Frequency					
> Duration					
- Gland/udder/teat					
disinfection					
 Cleaning, disinfection an 					
maintenance of machine/equipment					
- Method					
- Frequency					
- Duration					
 Milk production recording 					
 Collection and storage 					
Quality control procedures					
- Organoleptic					
- California Mastitis test (CMT)					
- Laboratory tests					
 Mastitis treatment 					
o Drying off					
Routine Procedures					
o Disbudding					
o Dehorning					
Hoof trimming					
 Animal identification procedures 					
- Ear Notching					
- Ear tagging					
- Branding					
- Tattooing					
- Neck chains					
Castration					
o Tethering					
Shearing in sheep					
Artificial Insemination					
VETERINARY CARE	4	3	2	1	Remarks/ Descriptions
Veterinary health programs	Ť		-	_	
Vectimally health programs Vaccination					
- Schedule					
- Records					
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			1	1		
	o Internal parasite/ Deworming	1				
	- Schedule					
	- Records					
	 External parasite control 					
	- Schedule					
	- Records					
	 Supplementation programs 					
	- Schedule					
	- Records					
•	Regular veterinary examinations					
	Disease surveillance					
	o Laboratory tests					
•	Disease, injury and pain management					
	Treatment and medications					
	- Case development reports					
	- Reference for biologics used					
	Surgery and perioperative care					
	- Animal restraint					
	- Anna restraint - Anesthesia					
	- Pre-operative procedures					
	- Surgical/operating					
	procedures					
	- Post-operative care					
	o Euthanasia protocol					
•	Animal mortality investigation					
	Necropsy/mortality reports					
•	Drug storage and control					
•	Drug and medical supplies inventory					
BEHA	VIORAL MANAGEMENT	4	3	2	1	Remarks/ Descriptions
•	Facility and equipment to promote natural					
	animal behaviour					
•	Behaviour enrichment program					
•	Behaviour observation log					
•	Behaviour development reports					
PERSO	ONNEL QUALIFICATIONS AND		_	_		Remarks/ Descriptions
	ONSIBILITIES	4	3	Z	1	, -
•	Veterinarian's training and seminars					
	Animal welfare legislation and					
	policies					
	 Conducted personnel training on 					
	animal handling, etc.					
•	Other personnel's trainings and seminars					
	Animal welfare legislation and					
	policies					
	Assists the veterinarian in giving					
	treatment/medication					
	Animal handling and husbandry					
_						
•	Record keeping					
	Breeding records Foods and supplies inventory					
	Feeds and supplies inventoryFeeding records					
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 Health records 	
 Growth records 	
 Behavioural records 	
 Stock/animal inventory 	
 Written duties and responsibilities of 	
personnel	
 Ensure physical, health, and behavioural needs are met in accordance with good practice and scientific knowledge 	
 Ensure facility is appropriate to nature, behaviour, size and must be kept in clean and sanitary condition at all times 	
 Ensure facility is safe for animals from building hazards 	
 Regular assessment and monitoring of facilities 	
 Regular monitoring and maintenance of machineries and equipment 	

V. SUMMARY

DEFICIENCY CATEGORY	DEFICIENCY AND PLAN FOR CORRECTION	RESPONSIBLE PARTY	CORRECTION SCHEDULE/TIME FRAME	DATE COMPLETED
BAI/ RAWO:				
Facility Repesentativ	res:			
Regional Animal Wel Regulatory Chief (For	fare Coordinator/ r DA-RFOs):			

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