



18. Artificial Insemination of Large Ruminants				
Artificial insemination is being utilized in order to increase productivity of large ruminants while ensuring good genetic qualities for the offsprings.				
Office or Division:	Office of the Provincial Veterinarian / Animal Health Management Division			
Classification:	Simple			
Type of Transaction:	G2C - Government to Citizen			
Who may avail:	Cattle and Carabao raisers			
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE		
NONE		NONE		
CLIENT'S STEP	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Requests for services thru facebook page, mobile number or physical visit to the office	1. Records information about the client and animal	NONE	5 minutes	<i>Veterinarian I</i> Animal Health Management Division
2. NONE	2. Determines the estrous cycle of the animal	NONE	15 minutes	<i>Veterinarian I</i> Animal Health Management Division
3. NONE	3.1 If the animal is in standing heat, performs artificial insemination 4-6 hours of estrus 3.2 If the animal is not in standing heat, informs the owner about the signs of ovulation	NONE	2 hours	<i>Veterinarian I</i> Animal Health Management Division
4. Informs the technician about the status of the animal 21 days after insemination	4.1 If the animal is in standing heat after 21 days, performs re-insemination 4.2 Otherwise, visit the animal not less than 3 months after insemination, for pregnancy diagnosis	NONE	2 hours	<i>Veterinarian I</i> Animal Health Management Division
5. NONE	5. Performs pregnancy diagnosis and recommends pregnancy care and management to the owner/caretaker	NONE	3 hours	<i>Veterinarian I</i> Animal Health Management Division
6. Observes all recommended pregnancy care and management	6. Prepares and submits calf drop report	NONE	1 hour	<i>Veterinarian I</i> Animal Health Management Division
TOTAL:		NONE	1 day, 20 minutes	