

#### Republic of the Philippines

# Department of Education

REGION IX
SCHOOLS DIVISION OF ZAMBOANGA SIBUGAY

## REQUEST FOR QUOTATION

No.: 2022-06-141

June 30, 2022	Alice.
Date	

### To: All Eligible Bidders

- 1. Please quote your lowest price inclusive of VAT on the items listed below, subject to the Terms and Conditions of this RFQ. Submit your quotation duly signed by your authorized representative at the DepEd Division of Zamboanga Sibugay, Pangi, Ipil, Zamboanga Sibugay . Receipt of at least one (1) of this quotation is sufficient to proceed with the evaluation. not later than
- 2. Term and Conditions
  - a. All entries must be READABLE/ TYPEWRITTEN.
  - b. Please fill up the blank section/ columns (Unit price, total price including the grand total).
  - d. Price validity must be within sixty (60) calendar days.

Note: Mayor's Permit and Tax Clearance must be duly authenticated or certified true copy by issuing Agency and PhilGEPS Certification.

e. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for equipment and other services from date of acceptance by the procuring entity.

### FAILURE TO DO SO WILL MEAN DISQUALIFICATION OF YOUR BID PROPOSAL

3. Quotation that exceeds the Approved Budget for the Contract (ABC) shall be automatically disqualified.

**AURELIO A. SANTISAS** BAC Chairman

Please return in sealed envelope and indicate the RFQ number.

Item No.	Unit	Item Specification	Quantity	Unit Price	<b>Total Price</b>
	unit	Al Kit	12		
	unit	Apron	12		
	unit	Bull lead	1		
	unit	Catheter	24		
	unit	Fire Extinguisher	1		
	unit	First Aid Kit	1		
	unit	Microscope	1		
	unit	Plastic gloves (surgical and shoulder length)	12		
	unit	Rubber boots	12		
	unit	Shovel	1		
	unit	Wheel barrow	1		
	unit	White board	1		
	ABC	₱807,632.00			
Purpose:	Procuremen	nt of TVL (Ruminants) Tools and Equipment at SDO-Zamboang	a Sibugay.		
		This is to submit our price quotation indicated above subject to the terms and conditions of this RFQ			
Suppliers (	Company N	ame:	Date:		
Address:			Tel. No.:		
TIN Numb	er:		Cell. No.:		
Supplier's Si	anature Over	Printed Name:	Email Add		
oupplier's Si	gnature Over	Timed Name.	Fax No.:		



Pangi, Ipil, Zbga. Sibugay

**2** (062) 333-5492

♠ zamboanga.sibugay@deped.gov.ph

@ depedzamboangasibugay.ph



Catheter	Bull lead	Apron		Al Kit	item
					Item Name
Artificial Insemination (Large Ruminants) NC II	Artificial Insemination (Large Ruminants) NC II	Artificial Insemination (Large Ruminants) NC II		Artificial Insemination (Large Ruminants) NC II	TVL Specialization
Use to help increase the sperm concentration at the site of fertilization	Used for generation as a safety measure to control an animal		into a cow or helfer's uterus.It is a toll for improving reproductive performance and genetic quality of livestock	Use to deposit stored semen directly Must be able for stored semen	Functional Specification
Must be able to increase the sperm concentration at the site of fertilization	Must be able for generation as a safety measure to control the animal		directly into a cow or helfer's uterus.It is a toll for improving reproductive performance and genetic quality of livestock	Must be able for stored semen	Performance Specification
Material: Plastic, PE Tip head diameter: 6.5 mm, minimum Thickness: 1 mm, minimum Length: 500 mm, minimum Tube diameter: 6 mm, minimum	Must be able for generation as a Material: Stainless steel safety measure to control the animal Bull lead with chain:13 1/2 inches minimum Handle with heavy duty: 13 1/2 inches chain Nosepiece: 2 1/2 inches x 1 inch. Across center Usage: for leading, controlling bulls	Type: Bib apron Materials: Polyester-cotton fabric Length: 28 inches minimum Width: 24 inches minimum With 2 pockets Color: Any color	Al kit Includes  1 Durabble plastic case  1 Durabble plastic case  Dimensions: Length:18 inches (minimum)  Wide:8 inches (minimum)  Deep:8 3/4 inches (minimum)  1 Glass lined thermos with thermometer (celcius)  50 French sheaths (split w/green insert)  1 Straw tweezer (plastic)  2 Lubricating jelly 5oz tubes  200 Super Sensitive insemination gloves  1 Standard A.I. Gun (B6-3200) for-50cc straws  Comes with carton box	Material: Plastic	Design Specification:

time with availability of First aid kit.
and injuries for local guiding services.
Guide, 1pc Sterize Gauge Swab(4 x4 x12 ply) 100 pcs/pack, 1 pack Adhesive strips/Band -Aid, 50 pcs/pack, 2packs

Rubber boots A	Plastic gloves (surgical and shoulder Alength)			Microscope Au	Item Name
Artificial Insemination (Large Ruminants) NC II	Plastic gloves (surgical and shoulder Artificial Insemination (Large Ruminants) NC II length)			Artificial Insemination (Large Ruminants) NC II	TVL Specialization
Use to protect delicate toes from dropped objects and rough terrain	Used to perform the AI process effectively w/out incuring any transfer of diseases from the animal.			Use to view magnified images of small objects on a glass slides.	Functional Specification
Must be able to protect toes from dropped objects and rough terrain	Must be able for performing Al process effectively w/out incuring any transfer of diseases from the animal.			Must be able to view magnified images of small objects on a glass slides.	Performance Specification
Material: Rubber Type: Rubber boots Upper material: Elasctic PVC Sizes: 6 inches- 2 pairs, 7 inches- 3 pairs, 8 inches- 3 pairs, 9 inches- 2 pairs, 10 inches- 2 pairs Comes with carton box	Material:Polyethylene chemical resistant Type:Hand glove Total shoulder lenght:600mm (minimum) Thickness: 1mm (minimum) Comes with plastic pouch Non toxic	Includes with User's Guide in English that contain a. Diagram of the parts with their names b. Operating procedure on how to use the equipment Comes with wooden box w/ lock No sharp edges	Noseplece: Quadruple with accurate centering and click stops Objectives: Achromatic objectives are par focal, parcentered, colorcoded, with own separate plastic storage case Stage:Built in graduated mechanical stage with stage clips and knobs of 120 x 120mm (minimum size) for easy and smooth scan of specimen slide over range of 30 x 60mm (minimum size) Condenser: 400x lens with iris diaphragm Focus Dual coarse controls with slip clutch and adjustable tensioning; dual lever type line focus controls adjustable safety stops Give sharp, clear, well-lighted images Mirror: 50mm, 2 sided, plan-concave with halogen lamp, switch on/off, safety device and cable for 220VAC rated voltage with wooden storage	Material: Aluminum die casted Type: Compound Eyepiece: Glass lens locked-wide field,10X with pointer, and with own separate plastic	Design Specification:

D	
3	
2	
D	
×	
=	
Π.	

Shovel Artificial Insemination (Large Ruminants) NC II	Used for digging, lifting, and moving bulk materials, such as soil, coal, gravel, sand and etc.	noving Must be able to dig, lift, and move sai, such as soil, coal, gravel and sand and etc.	Type: Round nose Body shape: Material: High carbon steel plate Blade thickness: 1.9 mm (minimum)
	bulk materials, such as soil, coagravel, sand and etc.		Body shape:  Material: High carbon steel plate  Blade thickness: 1.9 mm (minimum)
	gravel, sand and etc.	and etc.	Material: High carbon steel plate Blade thickness: 1.9 mm (minimum)
			Blade thickness: 1.9 mm (minimum)
			Handle type and material: D- type, Hardwood
			Width blade: 8.5 inches (minimum)
			Handle length: 29 inches (minimum)
			Overall length : 40 inches (minimum)
			No sharp edges
			Must be branded
Wheel barrow Artificial insemination (Large Ruminants) NC III	linggage rocks sand garden soll	weight violst be able to carry, ship up to 160	l pad capacity: 200 kgs (minimum)
	from one place to another and etc.	one	Try thickness: 1.2 mm (minimum)
			Comes with Pneumatic wheel and rubber grip handle
			Must be branded
White board Artificial Insemination (Large Ruminants) NC II			Must be able to provide a surface to White board, floor standing, rolling
	writing with whiteboard marker.	ker. draw and write on with whiteboard	Board: White Formica Laminated, plane will not deform.
		marker.	Board Size: Rectangular 1800mm W x 1000 to 1200mm H,
			plastic corner cans
			Comes with Metal Tray for Marker and Eraser
			The stand and frame are constructed with Aluminum or powder coated
			steel 25mm square tube (minimum), sturdy, no wobble
			With 4 lockable hard plastic caster wheels
			Overall Height from floor: 210 to 214cm
			Carlotte to Contract to Contra
			Smooth surface, no sharp edges

Page 15 of 122