



REQUEST FOR QUOTATION (RFQ)
(ALL ENTRIES ARE MANDATORY)

Name of Owner/ Corporation/ Cooperative/ Agency: _____

QUOTATION NO. 1103

Name of Business : _____

DATE: AUG 20 2023

Address: _____

P.R. NO. : 2025-05-948

Email address: _____

ABC: Php. 990,000.00

FUND SOURCE: 101

Telephone No. _____

The Benguet State University through its Bids and Awards Committee will undertake RFQ
for the item/s listed below under the following terms and conditions:

- All entries must be written legibly and accurately.
- Delivery period is within 60 calendar days.
- Warranty period shall be for a minimum of three months, in case of expendable supplies, and a minimum of one year in case of non- expendable supplies from date of acceptance by the University.
- Price validity shall be for a period of 30 calendar days.
- Compliance with specifications: Kindly specify in the column provided below whether the offer fully complies with the specifications or a counter offer.
- Deadline of submission of quotation is on or before 5:00 PM of Aug. 26 2023. Offers may be submitted in sealed or open quotation in person, or through facsimile (074-661-1839) or email (procurement@bsu.edu.ph)
- The item/s shall be procured by: 1 a) line item; 1 b) lot; _____ c) sub-lot
- Business Permit Number : _____, date of issue: _____, place of issue: _____
No: _____, (If renewal of Business Permit is still on process, please indicate OR
_____ for the payment of renewal).
- * PhilGEPS Registration Number: _____

JOSEL M. FLORENTIN
Chairperson, BAQ (Goods & Services)

College/Dept./Office: **CVM - Veterinary Teaching Hospital**

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
			Veterinary Ultrasound Diagnostic System					
	1	unit	> Cutting-edge imaging technology providing clear and accurate veterinary diagnostic images of abdomen, cardiac, small organs, blood vessels, reproduction and other applications. > Advanced features include: EXView, Autocalculation, CW, Tissue Doppler Imaging, Spatial Compound Imaging, Speckle Noise Reduction, and Tissue Harmonic Imaging > Supports multispecies application for dogs (large, medium, small), cats, cattle, horse, sheep and pigs with specific animals presets & measurement packages & bodymarks > 4 Probes: 1 microconvex, 1 Linear - L12-4, 2 cardiac probes > Image Mode: M mode, M mode, Color mode, Power mode, CM mode, AM mode, Curved AM mode, PW mode, CW mode, Panoramic mode, Contrast mode, Elastography mode, eBtlopsy Mode, TDI mode, 3D/4D mode and Tissue harmonics and Phased > Features:			990,000.00		

