



Republic of the Philippines
Benguet State University
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REQUEST FOR QUOTATION (RFQ)
(ALL ENTRIES ARE MANDATORY)

Name of Owner/ Corporation/ Cooperative/	QUOTATION NO. 2025-10-115
Agency:	DATE: October 29, 2025
Name of Business :	P.R. NO. :2025-03-442
Address:	ABC: Php. 950,000.00
Email address: _____ Telephone No. _____	FUND SOURCE: GAA Buguias

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

1. All entries must be written legibly and accurately.
2. Delivery period is within 60 Days
3. 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.
4. Price validity shall be for a period of 30 calendar days.
5. Compliance with specifications: Kindly specify in the column provided below whether the offer fully complies with the specifications or a counter offer.
6. Deadline of submission of quotation is on or before 5:00 P.M Nov. 03, 2025. **Offers may be submitted in sealed or open quotation in person, or through facsimile (074-661-1839) or email (buguias.pmo@bsu.edu.ph)**
7. The item/s shall be procured by: x a) line item; b) lot; c) sub-lot
8. Business Permit Number : _____, date of issue: _____, place of issue: _____, (If renewal of Business Permit is still on process, please indicate OR No: _____, date of OR : _____ for the payment of renewal).
9. * PhilGEPS Registration Number: _____

JOSEL M. FLORENTIN
BAC Chairman (Goods and Services)

College/Dept./Office BUGUIAS CAMPUS-College of Agriculture

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
			Supply and Delivery of Laboratory Equipment					
1	1	unit	DUCTED FUMEHOOD <i>with minum specifications</i> Internal Dimension: at least 1290 × 600 × 870 mm External Dimension: at least 1500 × 800 × 2515 mm Work Surface Height: at least 900 mm Maximum Opening: at least 750 mm Air Velocity: 0.3 m/sec to 0.8 m/sec System Exhaust Volume: 930 m3/h Front Window: at least 5 mm toughened glass LED Lamp: 16 W × 1 Exhaust Duct Length: 4 meters Exhaust Duct Diameter: 300 mm Pipe Strap: 2 Noise: ≤ 60 dB Power Consumption: 500 W Power Supply: 220 V ±10 %, 50 / 60 Dimension: at least 1640 × 940 × 1850 mm Base Cabinet Dimension: 1640 × 940 × 1050mm Work Surface thickness 300 mm Material: Aluminum and iron electrostatic, high quality electrostatic spraying Water inlet/outlet: with sink and water tap Ducting works/electrival: plug and play Ventilation design: long exhaust duct Motor horse power: 500W Inclusions: Preferably with compatible AVR Weights: 300 kg			300,000.00		

			Usage: for transfer of alcohol, formalin, sodium hypochlorite, pesticides and other plant disease and insect diagnostic reagents				
2	2	unit	COMPOUND MICROSCOPE <i>with minimum specifications</i> With stage; Total magnification 40x/10x/400x/1000x Oil Immersion Trinocular head Eye pieces: widefield: 10x-15x Adjustable ocular diopter Nosepiece: revolving quadruple Mechanical stage: 3-D double layer Size: 8" x 5" Travel range: at least 16"x 16" Condenser: condenser with iris diaphragm Illumination: LED light, transmitted Focusing: coaxial coarse & fine knobs on both knobs Power supply: 110 - 240v should be highly illuminated Dimensions: at least 11" x 7" x 13" (280mmx 178mmx350mm) Usage: for plant disease microscopy		60,000.00		
3	3	unit	BENCHTOP PH METER Can read pH, mV, ISE, conductivity, total dissolve solute, resistivity, salinity & temperature, data logging can be automatic or manual with 500 data sets Measurement range: approx. pH/-2.000 to +19.999pH, ORP/+/-1999.9mV temperature -10 to +110°C Resolution: pH/0.001pH, ORP/+/-0.03% (FS), temperature/+/-0.1°C Accuracy: pH/+/-0.002pH, ORP/+/-0.03% (FS), temperature/+/-0.4°C Memory: 600 data Interface: RS232C Power Supply: 220 VAC Size: at least 160x190x70mm Weight: 880g Glass probe: reusable Calibration solutions: pH 4 and 7, provided Compatibility: (2 item) used for soil and soil solutions; (1 item) used for general laboratory solutions Accessories: pH/temperature sensor 201T (pH/0-14, temperature/0-80°C)x1, high precision pH sensor 250-C (pH/0-14)x1, temperature sensor MP500 (temperature/-10°C to +110°C)x1, pH standard liquid (pH4.01, 6.86, 9.18)x1, electrode stand x1, RS232C cable x1, communication software x1 Inclusions: preferably with compatible AVR Usage: for soil pH determination and general laboratory solution purposes		300,000.00		
4	2	unit	STEREOZOOM DIGITAL CAMERA MICROSCOPE <i>minimum specifications:</i> At least Ultra HD/4K high definition camera with 1/1.8 inch, standard micro SD card, HDMI, USB-3 with stand alone computer and supplied with image focus alpha software, supplied with 0.5x objective Dimensions: at least 430 x 430 x 510 mm Binocular and trinocular heads with HWF 10x/22 mm or HWF 10x/23 mm eyepieces with auxiliary lenses 0.3x -2.0x at 45 degrees inclined tubes have both diopter adjustment at 45 degrees inclined tubes Interpupillary distance adjustable between 54 mm and 75 mm with a 1:6.7 zoom objective with 0.67x to 4.5x magnifications, a field of view from 33 mm to 4.9 mm and working distance of at least 110 mm Configurations at least up to 220x magnification		290,000.00		

		Double 3 W LED illuminations Zoom ratio 1 : 6.7, 6.7x to 45x or 1 : 8.4, 6 5x to 55x Ergonomic stand Weight: 12-15 kgs Inclusions: preferebaly with compatible AVR , glass insert plate and opal black acrylic, dust cover and eye cups Usage: plant disease and insect pest diagnosis					
		TOTAL			950,000.00		
		XXXXXXXXXXXX					

Counter offers:
 Delivery Period: _____
 Warranty: _____
 Price Validity: _____

We hereby submit our quotations, accept the general conditions for the above items and be bound by our offer.

 Signature over Printed Name

 Date and Time of Receipt of RFQ

* Not a ground for disqualification for failure to indicate but required as a condition for award.