



Republic of the Philippines  
**Benguet State University**  
2601 La Trinidad, Benguet  
www.bsu.edu.ph



Telefax No. (074) 661-1839; Email: procurement@bsu.edu.ph

## REQUEST FOR QUOTATION (RFQ)

(ALL ENTRIES ARE MANDATORY)

Name of Owner/ Corporation/ Cooperative/ Agency: \_\_\_\_\_ QUOTATION NO. 1561  
Name of Business : \_\_\_\_\_ DATE: SEP 16 2026  
Address: \_\_\_\_\_ P.R. NO. 2026-01-IGF-289  
Email address: \_\_\_\_\_ Telephone No. \_\_\_\_\_ ABC: 490,000.00

FUND SOURCE: IGF  
SUP

The Benguet State University through its Bids and Awards Committee will undertake \_\_\_\_\_  
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 calendar 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 45 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 PM of Sept. 23, 2026. Offers may be submitted in sealed or open quotation in person, or through facsimile (074-661-1839) or email (procurement@bsu.edu.ph)
7. The item/s shall be procured by: a line item; b lot; c sub-lot  
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: \_\_\_\_\_

JOSE M. FLORENTIN  
Chairperson, BAC (Goods & Services)

College/Office/Dept: CVM

| Item No. | Qty | Unit | Item                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Technical Specifications<br>(Brand and Model) |               | ABC        | Unit Cost | Total Cost |
|----------|-----|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|---------------|------------|-----------|------------|
|          |     |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Comply                                        | Counter Offer |            |           |            |
| 1        | 2   | Unit | Analytical Balance: Capacity 220g; graduation: 0.001g, display units: grams, milligram, ounce, newton, carat, grain.; display type: LCD; display backlight: yes; platform material: stainless steel; minimum load: 2g; overload protection and tare functioning: yes; measurement type: weight; unit conversion; overload indicator; counting function: yes; measurement increments: 0.001g; linearity: 0.002g; repeatability: 0.001g; type: balance, included accessories/Power source: AC adapter; dimensions: atleast 17.5lb x 11.9in x 7.9in; material: ABS top housing, stainless steel pan. |                                               |               | 120,000.00 |           |            |

|   |   |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |           |  |  |
|---|---|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-----------|--|--|
| 2 | 1 | Unit | <b>Bacterial incubator:</b> Internal Volume: Internal Volume; atleast 53liters; convection type: natural convection with pre heated fresh air admixture via an adjustable air flap; Temperature range: atleast 5 °C above ambient up to +80 °C (setting range: +20 to +80 °C); Setting accuracy/Sensor: 0.1 °C using 1 Pt100 sensor DIN class A in a 4-wire circuit; Interior Dimensions (WxHxD) atleast 400x400x330mm<br>(approx. 15.8"x15.8"x13"); Exterior Dimensions (WxHxD) atleast 585x784x514mm (pluss 56mm for dorr handle); Max chamber load/shelf load: 80kg tpotal/20kg per internal shelf; Max number of internals (Shelves): 4 (comes standard w/ 1 stainless steel grid);<br>Electrical data: 230V, 50/60 Hz (approx. 1000W) with compatible AVR; Controller: control COCKPIT w/ an adaptive multifunctional digital PID-microprocessor controller and high definition TFT color display. |  |  | 300,00.00 |  |  |
| 3 | 1 | Unit | <b>ECG machine:</b> Diagnosis and injection; lead: 6 leads; display: 7 inch; MOQ: 1 set; package size: 38x19x35cm; single gross weight: 4.5kg; 1x Main ECG Unit (built in rechargeable lion battery & thermal printer); 1x Patient ECG trunk cable; 4x limb suction/clamp electrodes; 6x chest suction bulb electrodes; 1x starter thermal printing paper roll; 1x power cable & ground wire, 220 VAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  | 70,00.00  |  |  |
|   |   |      | <del>#</del> include brand & model of the offer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |           |  |  |

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.

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

\_\_\_\_\_  
Signature over Printed Name

\_\_\_\_\_  
Date and Time of Receipt of RFQ  
Revised: 9/19/2022