



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

Name of Owner/ Corporation/ Cooperative/ Agency: \_\_\_\_\_ QUOTATION NO. 377

Name of Business : \_\_\_\_\_ DATE: APR 17 2024


Address: \_\_\_\_\_ P.R. NO. : 2024-39

Email address: \_\_\_\_\_ Telephone No. \_\_\_\_\_ ABC: Php. 651,827.85

FUND SOURCE: GAA

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

- All entries must be written legibly and accurately.
- Delivery period is within 30 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 April 24, 2024 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: x 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).
- \* PhilGEPS Registration Number: \_\_\_\_\_

  
**SAMUEL S. POLIDEN**  
 Chairperson, Bids and Awards Committee

College/Dept./Office: **CNAS**

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
1	1	unit	<b>STEAM GENERATOR</b> -Dual steam port (for 1/4 inch tubing); -Variable power (at least 0-400 watts) -Adjustable steam flow -Water capacity: at least 0.75L, stainless steel tank -Extra-wide Base - with Rubber Stopper and baster -Internal Electric Heater -Low water Warning Light; Fuse : 2.5 Amp -220VAC; 50/60 Hz outlet;			164,345.85		
2	1	unit	<b>Universal Interface Feature</b> - At least four Photogate ports - at least four analog ports for use with analog Science Workshop sensors - At least four ports that are compatible with more than at least 70 sensors - At least 15 W function generator with power amplifier - Dual independent, high frequency function generators - High-speed sampling up to at least 10.0 MHz for two channels or at least 1.0 MHz for Channels - At least USB 2.0 computer connection - External trigger input and output for synchronizing multiple 850s or other equipment - at least 44-pin expansion port Application: Study AC and DC Circuits; Power speakers and string vibrators; Explore modulation using the external trigger; sense and control -Analog inputs are protected up to ±300V; 220 VAC; Can run PASCO Capstone Software. Includes USB Cable, Quick Start Guide, Universal Interface Replacement Power Supply; With 5 years warranty			212,191.45		

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
3	1	unit	<b>Heat Engine Cycles Experiment -</b> 110 - 240 VAC Inclusive of at least - 1x Heat engine and Gas Law Apparatus inclusive of at least 1 unit Absolute Pressure/Temperature Sensor, 1 unit Zero Sphere and 2 unit of at least 3-liter Plastic Tub - 1x Large iron rod base (4kg cast iron support). rod from 9.5 to 12.7mm (3/8 to 1/2 inches) - 1x Mass and Hanger Set which includes at least 4 hangers and at least 27 weights that range from at least 0.5g to 100g - 2x3 Liters Plastic Tub (at least 2Pack) with a dimension of at least 4cm x 14cm x 19.5cm tall - 1x Thread - 1x Stainless Steel Rod, at least 90cm, non-threaded diameter of at least 12.7mm (1/2 inch) - 1x Rotary Motion Sensor with maximum spin rate of at least 30 rev/sec and bi-directional orientation with at least three-step pulley (10, 29, and 48mm in diameter, with rod clamp for dynamic mounting orientations and ball bearings minimize friction and provide mechanical support to rotating objects - 1x Quad Temperature Sensor that can connect up to at least four Temperature Probes. It displays °C, K and °F with at least 0.0025°C resolution. Rugged, stainless steel probe with easy-grip plastic handle. Inclusive of at least Stainless steel Temperature Probes and at least three Fast Response Probes; Temperature Range: at least -35°C to 135°C - 1x Dual Pressure Sensor that is capable of reading two absolute pressures, one gauge pressure, or one differential pressure. Includes at least 4 Quick-release Connectors, 4 Tubing Connectors and 1 Polyurethane Tubing (2.4m); 220 VAC, 50/60 Hz.			275,291.45		
			<b>TOTAL</b>			<b>651,828.75</b>		
			<b>XXXXXXXXXXXX</b>					

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.

FTR