



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. 914

Name of Business : _____

DATE: AUG 03 2023

Address: _____

P.R. NO. : 2023-06-859

Email address: _____ Telephone No. _____

ABC: Php. 160,500.00

FUND SOURCE: Lab fee (ff)

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 Aug. 11, 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: / 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: _____

REYNANTE B. BASCO

Chairperson, BAC (Goods & Services)

College/Dept./Office: CNS - Chemistry Department

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
1	2	set	Test tube : 23 mL volume; outer diameter 16mm, 150 mm height, 0.88 wall thickness; borosilicate glass; 100pcs/pk			5,000.00		
2	9	pcs	Volumetric Flask 1L : borosilicate glass, 1L volume, with glass stopper; tolerance = +/-0.3 mL; permanent graduation markings			4,500.00		
3	10	pcs	Volumetric flask 500 mL : borosilicate glass, 500 mL volume, with glass stopper; tolerance = +/- 0.3 mL; permanent graduation markings			4,000.00		
4	2	pcs	pycnometer : borosilicate glass; specific gravity bottle; 25 mL; bundle of 5			7,000.00		
5	10	pcs	graduated pipette 10 mL : borosilicate glass with pipette bulb; 10 mL volume			4,000.00		
6	10	pcs	graduated pipette 1 mL : borosilicate glass with pipette bulb; 1 mL volume			3,500.00		
7	10	pcs	Erlenmeyer flask 250 mL : borosilicate glass with heavy duty rims; 250 mL volume			3,500.00		
8	10	pcs	Beaker 250 mL: borosilicate glass, 250 mL volume			2,000.00		



9	1	Unit	Top Loading Balance : Platform balance stainless steel plate; Maximum capacity = 1,210 g; readability = 0.01 g; LCD display; fully calibrated with certificate of calibration, certificate of analysis and certificate of origin upon delivery; with 1 year warranty on parts and services			40,000.00		
10	2	Unit	Melting Point Apparatus: Within built silicon oil bath and stirrer adjustable heating rate and stirrer speed. Range up to 275 degree c with readability of 1 degree c; digital display; includes accessories: box of capillaries, glass tubes for liquid sample (6x75 mm) - 2 nos., magnetic capsule, bottle of silicon oil 250 mL, glass cylindrical beaker with teflon cover fitted with immersion heater, instruction manual, dust cover; includes training and warranty			36,000.00		
11	1	Unit	Voltammetric Analyzer: Portable VA analyzer; battery-powered; integrated USB interface; proprietary connector for the measuring stand; connector for control lines; max current +/- 40 mA; resolution = 1 pA; measurement modes = DP differential Pulse, SQW square wave, LS linear sweep; includes stirrer tip, pipette 5 mL PE graduated set of 2 pcs; with certificate of analysis; includes training and demonstration and warranty			35,000.00		
12	1	Unit	Polarimeter: Laboratory polarimeter for instructional use; light source = sodium lamp; material = cast iron, aluminum, brass; 220V; measurement range 0.02 degrees; adjustable tripod stand; includes two polarimeter tubes 100 & 200 mm, styrofoam molded box or plywood cabinet; sodium lamp with power supply; includes training, demonstration, warranty of parts and services			16,000.00		
			TOTAL			160,500.00		
			XXXXXXXXXX					

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.

Revised: 9/19/2022

RFA 914
