



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

Name of Owner/ Corporation/ Cooperative/ Agency: _____

QUOTATION NO. : 1024

Name of Business : _____

DATE: JUL 25 2025

Address: _____

P.R. NO. : 2025-07-1091

Email address: _____ Telephone No. _____

ABC: 305,000.00

FUND SOURCE: GAA-Contg. 2024-L4,

The Benguet State University through its Bids and Awards Committee will undertake SVP
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 30 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 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 Pm of Aug. 11, 2025. 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
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: _____

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

College/Dept./Office: CVM

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
1	1	set	Supply, delivery and installation with Demo. of 1 set rotary evaporator			305,000.00		
			Stepless speed controler, PID temperature adjustment, automatic lift control, high evaporating & recovery collecting rate, rotary bottle 1L24#,collecting bottle of atleast 0.5L 24, glass material GG-17,shelf material- spray anti corosion steel, heating unit size of atleast 250*388*169mm,chamber size of atleast 220*140mm, heating power, 1KW, temp.range 0-99°C,temperature accuracy ±1°C, temperature sensor PT100, vacuum 0.096Mpa , rotary motor 30W,rotating speed of atleast 0-120rpm,lift-motor, lifting power 15W, lifting stroke atleast 150mm, speed control-stepless speed controller, sealing method-fluorine rubber skeleton oil seal, condenser dimension atleast 85*450mm, charging valve -19(standar size) power supply 220V/50Hz; external size atleast 640*340*mm, package size atleast 665*465*415mm, gross weight atleast 20kg, standard accessory atleast 1L rotary bottle*atleast 0.5L, collecting bottle *1, with UPS					
			VACUUM PUMP, pump head-4, speed of vacuum atleast 10L/min, vacuum Vacuum :- 0.098Mpa, circulating pump flow atleast 40L/min, pump lift 12m, material-anti corrosion, consumption 370W, capacity of atleast 15L, power supply 220V/50Hz, pakage size of atleast 430*330*510mm, gross weight 12kg w/ UPS					

			RECIRCULATING CHILLER: temp. LCD display, tank volume of atleast 6.8L, matching reaction kettle of atleast 1~5L, tank material 201 stainless steel, tank size atleast 220*180mm, temp. control accuracy ±0.1°C, display temp. resolution 0.1°C, pump lift 4~6m, circulating pump flow 2040L/min, refrigerant R290, refrigerating capacity 2324W, pressure 0.4Mpa, ambient relative humidity 70% ventilation, instrument temp.control range -20°C~RT, optimum ambient temp. 5~35°C, unload min.temp. -20°C, circulation pump power 100W, circulating pump-fully close & no leak special pump, circulating water mouth interface-outer diameter 12mm, sensor PT100, coil diameter of atleast 185mm, opening size of atleast 200mm, power supply 220V±10%/50Hz, secure protection - leakage, overload circuit breaker, overload relay circuit, refrigerator protection timer, circulating pump thermal protector, refrigerator high pressure switch, temperature control self diagnosis function, external size of atleast 485*423*, gross weight 50kg , with all equipment free installation, w/ UPS, 1 year warranty on parts & services, Demo & training on use of equipment.					
			TOTAL			305,000.00		
			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.

RPA 1024