



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: _____

Name of Business: _____

Address: _____

Mail address: _____

Telephone No. _____

QUOTATION NO. 1559

DATE: SEP 15 2026

P.R. NO.: 2026-08-BRF-205

ABC: Php. 450,000.00

FUND SOURCE: 163

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:

All entries must be written legibly and accurately.

Delivery period is within 45 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 Sept. 20, 2026. 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: _____, date of OR: _____ for the payment of renewal).

Business Permit is still on process, please indicate OR No: _____

* PhilGEPS Registration Number: _____

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

MARKETING CENTER

College/Dept./Office: _____

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
			SUPPLY AND INSTALLATION OF 6.0 kWp ONGRID/OFF GRID HYBRID SOLAR PV SYSTEM, w/ as-built plan					
			Solar Panel/ PhotoVoltaic: • Total Array power: at least 7 kWp • Type: Monocrystalline / Monofacial / Bi-Facial • Cell Type: N-Type ABC / N-Type TOPCon • Quality: Tier 1 (provide latest quarter listing from Bloomberg NEF of the manufacturer on submission of bids) • Module Efficiency: at least 23% • Glass: at least 3.2mm Tempered Glass • Operating Temperature: Can operate up to 85°C • IP68, 3 bypass diodes • Compliant with any of the following: o AS/CE/UL/EN standards					
			Inverter: • Type: Hybrid, 1Phase • Total AC output power: 6 kW • Smart Energy Management: Export Limitation • capable of online monitoring • with Islanding Protection • AC Surge Protection: Type II, field replaceable, integrated • DC Surge Protection: Type II, field replaceable, integrated • Maximum efficiency: 97% or better • Protection: IP20 or better for outdoor and indoor					
1	1	LOT	Battery: • Type: LiFePo4 • Total useable Power: 51.2V 314AH (16 kWh) • Smart Energy Management • capable of online monitoring • Protection: IP65 or better for outdoor and indoor;equipped with built-in fire suppression system				450,000.00	
			Solar Panel Roof Mounting: •to withstand wind gusts of least 250kph •anodized aluminum 6005-T5 and Stainless steel					

Cabling, Conduits & Other Materials: •Cables, conduits (IMC/EMT) must be UL/CE Listed, grounding, surge/transient suppression, mounting columns, brackets, junction box, circuit protection, and all other necessary materials and/or accessories			
INSTALLATION, TESTING AND COMMISSIONING			
** 5years Warranty coverage for PV modules, inverters, and workmanship			
			450,000.00

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

292
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