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)

Name of Owner/ Corporation/ Cooperative/ Agency:_____

Name of Business :_____

Address:_____

Email addres: _____ **Telephone No.** _____

QUOTATION NO.: 2062

DATE: OCT 30 2026

P.R. NO. : 2026-10-16F-813

ABC: Php.: 900,000.00

FUND SOURCE: 16F

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:*

1. All entries must be written legibly and accurately.
2. Delivery period is within 45_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. Award of contract shall be made to the lowest quotation which complies with the technical specifications, requirements and other terms and conditions stated herein.
6. Compliance with specifications: Kindly specify in the column provided below whether the offer fully complies with the specifications or a counter offer.
7. In case two or more bidders are determined to have submitted the Lowest Calculated and Responsive Quotation, the Benguet State University shall adopt and employ "draw lots" as the tie-breaking method to finally determine the winning bidder in accordance with GPPB Resolution No. 04-2026.
8. The Benguet State University may cancel or terminate the contract at any time under any of the grounds provided under RA No. 12009.
9. Deadline of submission of quotation is on or before 5:00 PM of Nov. 9, 2026. **Offers shall be submitted in sealed or open quotation in person to the Procurement Management Office, or through facsimile (074-661-1839) or email (procurement@bsu.edu.ph)**
10. The item/s shall be procured by: **a) line item; _____b) lot; __/__ c) sub-lot; _____**
11. **Documentary requirements to be submitted with this RFQ:**

a. ☐Mayor's Permit / Business Permit
b. ☐Latest Income / Business Tax Return **(if the total ABC is above Php 500,000.00)**
c. ☐Duly Notarized Omnibus Sworn Statement under RA 12009 **(shall the bidder opt to submit quotations for multiple lots with a combined Approved**
d. ☐PhilGEPS Registration Certificate / PhilGEPS Registration No.:_____
e. ☐Certificate of Exclusivity, patents, trade secrets, or copyrights (for Direct Contracting)
f. ☐Professional license (for Scientific, Scholarly or Artistic Work, Exclusive Technology and Media Services)

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

College/Dept./Office: ULIS

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
1			**Materials, Delivery, and Installation of:**			900,000.00		
			16KW HYBRID PV SOLAR POWER SYSTEM - PHASE 3: additional Solar Battery, Solar Panel, and other components					
			System Coverage and Parameter: Component Requirement					
	1	set	**a. SOLAR PANEL:** – Additional 1 String/ Array of 580W or higher Solar PV Panel (8pcs Panel) Type: N-Type Monocrystalline Module Type: Bifacial w/ Dual-Glass PARAMETERS: Peak Power: 580W Max. Power Voltage(VMP): 44.4V Max. Power Current (IMP): 13.07A Open Circuit Current (VOC): 53.3V Short Circuit Current (ISC): 13.81A Module Efficiency %: 20.94% Dimension: L-2382mm W-1,134mm Depth-30mm Weight: 30-33Kg 1 Array/String is composed of 8 units PV Module connected in series.			84,000.00		
	2	units	**b. SOLAR BATTERY** 200Ah 10kWh 51.2V or higher Solar Battery Battery Type: LifePo4 Installation Style: Wall/Groundmounted Nominal Battery Energy: 10.24kWh Nominal Capacity: 200Ah Nominal Voltage: 51.2V Depth of Discharge (DOD: 80% Communication: CAN/RS485/RS232 Dimensions: L-700mm W-550mm Depth-226mm Weight: 90Kg			270,000.00		

1/2

	8	sets	**c. ROOF MOUNTED INSTALLATION:** Railings and Accessories: Panel Bed: Railings 2.2/2.4m , End clamp, L-foot,Mid Clamp, Grounding Lug, Splice kit/Connecting Kit Note: Anodized -Anti Rust.			*32,000.00*		
			D. PROTECTION DEVICES:					
	1	set	Dc Side: Solar Panel – Isolator Switch, DC 2P 25a MCB, DC SPD, W/ Heat Aerosol Fire Extinguishing			*6,500.00*		
	1	set	Battery System Side: DC-MCCB,(250a) , Main DC MCCB, W/ Positive and Negative 35mm2 Flexible Battery cable, Battery Lug with Combiner Box, W/ Heat Aerosol Fire Extinguishing (assembled)			*25,000.00*		
	1	set	Ac Side: Connect/DisConnect Switch, Main Switch, 80a acb, Surge Power Drop Deivices, AC 2P 25a MCB, AC SPD w/ Heat Aerosol Fire Extinguishing (assembled)			*7,950.00*		
			e. INSTALLATION MATERIALS:					
	2	pcs	Metal Enclosure 40x50x20cm			*17,000.00*		
	10	pcs	Cable Duct Tray 2M 80x80mm			*12,000.00*		
	1	set	(MC4) Connector (for Whole System Installation)			*3,000.00*		
	1	lot	Liquid Tight BLK Conduit Flexible Hose: 1" Including nos. of End Connector To be needed			*6,000.00*		
	1	lot	Liquid Tight BLK Conduit Flexible Hose: 3/4" Including nos. of End Connector to be needed			*5,500.00*		
	1	lot	6mm2 PV Cable, Twin Cable or Positive and Negative Connection			*7,689.00*		
	1	lot	Mobilization, Demobilization, Services, Installation, Commissioning, Testing and System Power Generation.			*150,000.00*		
	1	lot	f. Labor, Installation Services & Commissioning Works(please see attached Inclutions)			*273,361.00*		
					Total	900,000.00		
						Note: Kindly indicate unit price per item.		

*****Nothing Follows*****

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

Revised: September 2026

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