



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

Name of Owner/ Corporation/ Cooperative/ Agency: _____
Name of Business : _____
Address: _____
Email address: _____ Telephone No. _____

QUOTATION NO. 1150
DATE: JUL 30, 2026
P.R. NO.: 2026-06-IGF-497
ABC: P800,000.00
FUND SOURCE: IGF

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 **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 **120** 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. 10, 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: _____, (If renewal of Business Permit is still on process, please indicate OR No: _____, date of OR : _____ for the payment of renewal).
- * PhilGEPS Registration Number: _____

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

College/Dept./Office: **BSU-ATB/MC**

Item No.	Qty	Unit	Item	Technical Specifications (Brand and Model)		ABC	Unit Cost	Total Cost
				COMPLY	COUNTER OFFER			
1	1	lot	Supply, Delivery, Installation and Commissioning of 1 set P2.5 Wireless Digital Electronic Video Board LEDWALL Size: 1.92m(H) x 3.2m(L)			600,000.00		
			A. MAIN VIDEO BOARD Details 1. Module Specifications Size: 320 x 160mm; Pixel Pitch: 2.5mm; Configuration: one Red LED, one Green LED, and one Blue LED (1R1B1B); Resolution (Physical): 128x64dots 2. Panel Specs: Die-cast Aluminum Cabinet Size: 640x480mm, Avg.Power consumption(W/m ²): 800 W / sqm, Max.Power consumption(W/m ²): 1800W/sqm, Resolution (physical): 256x192dots 3. Screen Specifications Led encapsulation: SMD1515, GOB surface, Fixed Installation Cabinet dimension: 3200W x 1920mm Cabinet resolution(Reality): 1280W x 768H= 983,040 dots Number of cabinet: 5W x 4H = 20 pcs Brightness: ≥800cd/sqm Recommended view distance: 2.5 - 42m Driving method: 1/43 scan Grey scale: 16bits IP Level: IP30 Life time: ≥100,000 Hours Refresh frequency: ≥3840Hz Mode of Installation: Fixed Installation, Front Maintenance Power consumption: Avg.: 800W/m ² Operating Environment: Temperature: -10°C ~ 60°C; Humidity: 10% ~ 90% Video input(w/video processor): DVI, HDMI, PAL/NTSC/SECAM; S-Video; VGA; Composite etc. Interface: Standard Ethernet Input voltage (AC): 220~240V/AC(±10%) or 110V /AC Transmission distance: Synchronous system: Basic internet cable < 100m, Asynchronous System: <300m, (Fiber Optional) Input power frequency: 50/ 60Hz					
			B. ACCESSORIES: 10 KVA Sine AVR, Wireless Video Dongle, Spare Parts : 4 LED Modules, 1 Power Supply, 1 Receiving Card. Comes with 2 pcs HDMI cables					
			C. INSTALLATION Supplier shall: • Provide all labor, tools, materials, equipment, PVC moldings, fasteners, cable ties, and other incidental materials necessary for the complete installation. • Install all LED wall panels, mounting hardware, cables, and all necessary accessories required for the proper operation of the LED wall system. • Configure, test, and commission the LED wall system to ensure that it is fully operational and functioning. Note: Not wall-mounted / free-standing, minimum distance: 0.4 m from wall, includes ecofor wood wall frame with marine plywood for panel mounting with fluted decors on LED wall edges.					
			D. AFTER SALES / TECHNICAL SUPPORT • Supplier shall provide training on the proper operation and basic maintenance of the LED wall system to designated end-users and ICT technical staff after installation. • The supplier must have a service center within north luzon supported by a certificate. • Repairs, maintenance and warranty services shall be conducted on-site at no cost to the university. • The supplier shall be able to provide a response time within 48 hours, and with physical presence in the university should technical support require. • 2 years warranty on technical support services and parts (video board equipment), and 1 year warranty for AVR and spared parts)					
			E. DELIVERY AND INSTALLATION PERIOD: 30 calendar days from receipt of the Purchase Order (P.O.). Note: Prospective bidders are advised to do an actual site visit prior to submitting quotation to determine the actual placement of the LED wall, data cables, mounting requirements, and other necessary installation considerations.					
			TOTAL			P600,000.00		

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.

