



## REQUEST FOR QUOTATION

For Small Value Procurement under Sec. 52.1 and Sec. 53.9 and Shopping under Sec. 52.1 (b) of the Revised IRR of R.A. 9184  
 Series of 2025

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Quotation No: <u>Q103-2025-05-002</u>
PR Number: <u>2025-05-0479</u>
Date: <u>May 8, 2025</u>

The **Cagayan State University - Carig Campus** is pleased to invite you to quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by you, or by your authorized representative **not later than three (3) days** to the BAC Secretariat Office, located at the side of the Red Eagle Gymnasium, CSU Carig Campus or email to [bacsecretariat@csucaria.edu.ph](mailto:bacsecretariat@csucaria.edu.ph).

**CONDITIONS:**

- 1 Quotation is **INCLUSIVE OF DELIVERY COST, TAX, AND INFLATION RATE.**
- 2 Delivery must **NOT** be more than **seven (07) calendar days** upon receipt of Notice of Award/Purchase Order/ Job Order.
- 3 Price validity shall be for a period of **sixty (60) calendar days.**
- 4 Warranty shall be for a pperiod of **one (1) year** from acceptance of the procuring entity, *if applicable.*
- 5 **BRANDS and SPECIFICATIONS** of the product offered must be indicated in this Request for Quotation.

**MAC GIOVANI TAGUNDI**  
 BAC Chairperson

Dear Sir/Ma'am;

After having carefully read and accepted your conditions as listed above, I/We quote you on the item at the following prices, to wit:

ITEM #	PARTICULARS/ GENERAL DESCRIPTION	SPECIFICATIONS	BRAND OFFERED, if applicable	QTY.	UNIT	UNIT PRICE	TOTAL
1	<b>BATTERY ( 4 cells per battery pack)</b>	Lithium Iron Phosphate (LiFePO4) Battery Cell  Nominal Voltage: 3.2 V Nominal Capacity: 100 Ah Charging Cut-off Voltage: 3.65V Discharging Cut-off Voltage: 2.5V (T>0°C), 2.0V (T≤0°C) Standard Charging Current: 50A(0.5C) Max. Continuous charging/discharging Current: 100A 1.0C Max. Pulse charging/discharging Current: 200A 2C(30S) Cycle Life: 5000 Cycles @80% DOD Charging Temperature: 0°C~55°C Discharging Temperature: -20°C~55°C With bus bars and nuts		16	pack		
2	<b>BATTERY WITH BATTERY MANAGEMENT SYSTEM</b>	24S Lithium Battery Active Balancer  Continuous Discharge: 100A Continuous Charge: 100A Over Charge Detection Voltage: 3.75±0.05V Over Charge Detection Delay Time: 0.5S Over Charge Release Voltage: 3.55±0.05V Cell balancing Detection Voltage: 3.5V Cell balancing Release Voltage: 3.5V Cell balancing Current: 30±5mA		1	pc		

**CAGAYAN STATE UNIVERSITY - CARIG CAMPUS**

Carig Sur, Tuguegarao City, Cagayan

**Bids and Awards Committee**

Tel. No. (078) 396 0569 loc. 018

Email Address: [bacsecretariat@csucarig.edu.ph](mailto:bacsecretariat@csucarig.edu.ph)

Website: [www.csucarig.edu.ph](http://www.csucarig.edu.ph)



		Over Discharge Detection Voltage: 2.2±0.05V Over Discharge Detection Delay Time: 0.5S					
3	ON-BOARD EV CHARGER	On-board Lithium EV charger: 72 V Nominal, 24S, 25 A		1	pc		
<b>TOTAL AMOUNT:</b>							
Purpose:							

Canvassed as:  per item  per lot

**I hereby bind myself and certify to comply with the above Technical Specifications and Schedule of Requirements.**

Name of Business: \_\_\_\_\_

Name of Authorized Representative: \_\_\_\_\_

Signature: \_\_\_\_\_

Contact No.: \_\_\_\_\_

Email Address: \_\_\_\_\_

TIN (please indicate if VAT or Non-VAT): \_\_\_\_\_

PhilGEPS Registration: \_\_\_\_\_

**DOCUMENTSARY REQUIREMENTS:**

- Copy of PhilGEPS Registration Certificate; OR Class A Documents (a) DTI/SEC/CDA Registration Certificate; b) BIR Registration; c) Tax Clearance);
- Copy of Updated Mayor's/Business Permit;
- Omnibus Sworn Statement (for ABC above Php 50,000.00) (see attached Annex A)

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Name & Signature of Canvasser