



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
Zamboanga City
Telephone No.: 062-991-7875
www.wmsu.edu.ph

REQUEST FOR QUOTATION

The Western Mindanao State University, through its Bids and Awards Committee (BAC), is inviting PhilGEPS registered suppliers to apply for eligibility and to submit bids for the item mentioned hereunder:

Name of Project : **Supply, Delivery, Testing and Installation of the Solar Panels for the Office of the Electrical Engineer of the University**

Approved Budget Cost : **Php 74,750.00**

Purchase Request No.: **22-01-041**

Closing Date: **March 18, 2022 @ 10AM**

Description:

- 1.) 5 Units **SUPPLY, DELIVERY, TESTING AND INSTALLATION OF THE EXISTING SOLAR PANELS - CANADIAN SOLAR CS6K-270P**
SOLAR PANELS

Specifications:

- * Silicon type: Poly-crystalline
- * Number of cells: 60
- * Nominal Max. Power (Pmax): 270 watts
- * Voltage at Max. Power(Vmax): 30.8 Volts DC
- * Current at Max. Power(Imp): 8.75 Amps DC
- * Open Circuit Voltage(Voc): 37.9 Volts DC
- * Short Circuit Current(Isc):9.32 Amps DC
- * Module Efficiency: 16.5%
- * Operating Temperature:-40 deg C to 85 deg C (-40 deg F to 185 deg F)
- * Max. System Voltage: 1,000 Volts DC
- * Power Tolerance:) 0 - + 5 watts
- * Dimension (inches): 65" x 39" x 1.57"
- * Weight: 40.1 pounds
- * Cable: #12 AWG
- * Connector: T4 series (MC4 Compatible)

The criteria to be used for the eligibility check of the prospective bidders, examination and evaluation of bids, post-qualification and all matters relevant to this procurement shall be in accordance with Republic Act. No. 9184 (The Government Procurement Reform Act) and its Implementing Rules and Regulations.

Interested bidders are required to submit their valid and current Mayor's Permit, PhilGEPS Registration and Omnibus Sworn Statement, upon the submission of quotation.

Award of contract shall be made to the lowest calculated and responsive bid, which complies with the necessary description as stated above and other terms and conditions stated in the price quotation form.

Any interlineations, erasures or overwriting shall be valid only if they are signed or initiated by the bidder or his/her duly authorized representative/s.

Submission of Quotation and eligibility documents is on or before 10:00 AM of March 18, 2022 at the BAC Office, Ground Floor Executive Building, Western Mindanao State University, Normal Road, Baliwasan, Zamboanga City. Open submission may be submitted manually, email (bacsecretariate@wmsu.edu.ph) or through facsimile at (062)991-7875.

For inquiries, you may coordinate with the BAC Secretariat at telephone no. (062)991-7875.

REQUEST FOR QUOTATION
Western Mindanao State University

Quotation No.: _____

PR No.: PR-22-01-041

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than **March 18, 2022** at 10:00 AM in the return envelope attached herewith. Any quotation submitted beyond this date will not be considered.


JOEL G. FERNANDO, Ph.D.
BAC Chair

NOTE:

- 1 ALL ENTRIES MUST BE TYPEWRITTEN
- 2 DELIVERY PERIOD WITHIN **10** CALENDAR DAYS FROM THE RECEIPT OF THE PURCHASE ORDER.
- 3 WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES AND MATERIALS. ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY WESTERN MINDANAO STATE UNIVERSITY
- 4 PRICE VALIDITY SHALL BE FOR A PERIOD OF 120 CALENDAR DAYS UPON RECEIPT OF THE PURCHASE ORDER
- 5 G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
- 6 BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

Item No.	Qty	Unit	Item and Description	Approved Budget for Contract (ABC)	Unit Cost	Total Cost
1.	5	Units	Supply, Delivery Testing and Installation of the Existing Solar Panels – Canadian Solar CS6K-270P Solar Panels: Specifications: - Silicon Type: Poly-crystalline - Number of cells: 60 - Nominal max. power (pmax): 270 watts - Voltage at max. power (Vmax): 30.8 volts DC - Current at max. power (Imp): 8.75 Amps DC - Open Circuit Voltage (Voc): 37.9 Volts DC - Short Circuit Current (Isc.): 9.32 Amps DC - Module Efficiency: 16.5% - Operating Temperature: -40 deg C to 85 deg C (-40 deg F to 185 deg F) - Max. System Voltage: 1,000 Volts DC - Power Tolerance: 0 - + 5 watts - Dimension(inches): 65" x 39" x 1.57" - Weight: 40.1 pounds - Cable: #12 AWG - Connector: T4 Series MC4 Compatible <i>Note: For the University Electrical Engineer of the University.</i>	P 74,750.00		

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EPS Reference Number : _____
 EPS Solicitation Number : _____
 EPS Closing Date : _____

Total: _____
 Brand & Model : _____
 Delivery Period : _____
 Warranty : _____
 Price Validity : _____

After having carefully read and accepted your General Conditions, the foregoing are our price quotation for the items above indicated.

PhIIGEPS Registration No.: _____
 Certificate Reference No.: _____

EFREN ELIZALDE / JORGE CONCEPCION / NORBEN BORROMEIO
 Canvasser

 Printed Name/Signature

 Tel .No./Cellphone #

 Date