



## INVITATION TO BID

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: **Procurement of Various Electronic Parts and Accesories for the RPDU**

Approved Budget Cost: **PHP 80,080.00**

Purchase Request No.: **PR 25-06-290**

Closing Date: **September 2, 2025 9:30 AM**

1.) *Five (5) pcs of ESP8266-Based Wi-Fi Microcontroller Module (NodeMCU Type)*

*Specifications:*

- . *Based on ESP8266 SoC, 32-bit processor*
- . *Supports Wi-Fi 802.11 b/g/n (2.4 GHz)*
- . *Operating modes: Station / SoftAP / Station+AP*
- . *Integrated TCP/IP stack*
- . *Interfaces: UART, SPI, I2C, PWM, GPIO*
- . *Power Input: 4.5V-9V via VIN or 5V via Micro USB*
- . *Current: ~70 mA typical, max 200 mA*
- . *Compatible with Arduino IDE / Lua / MicroPython*
- . *Dimensions: approx. 58 × 31 mm*
- . *Breadboard-friendly, USB programmable. ABC: Php 1,625.00*

2.) *Five (5) pcs of ESP8266-Based Compact Wi-Fi Microcontroller Module (D1 Mini Pro Type)*

*Specifications:*

- . *Based on ESP8266 Wi-Fi SoC*
- . *Built-in ceramic antenna and external antenna connector (IPEX)*
- . *Flash memory: 16MB*
- . *Digital I/O pins: 11, Analog input: 1 (max 3.2V)*
- . *Operating voltage: 3.3V*
- . *Clock speed: 80 / 160 MHz*
- . *USB programmable via Micro USB*
- . *Compact size: approx. 34.2 × 25.6 mm, 3 grams*
- . *Compatible with Arduino IDE, MicroPython, and Lua. ABC: Php 1,875.00*

3.) *Two (2) units of Wireless Router*

*Specifications:*

- . *Type: Dual-band Wireless Router*
- . *Wireless Speeds:*
  - *Up to 867 Mbps on 5 GHz (802.11ac)*
  - *Up to 400 Mbps on 2.4 GHz (802.11n)*
- . *Wi-Fi Standard: IEEE 802.11 a/b/g/n/ac (AC1200 class)*
- . *CPU: Minimum 1.2 GHz processor*
- . *Ports:*
  - *1 × 10/100 Mbps WAN port*
  - *4 × 10/100 Mbps LAN ports*
- . *Supports Router mode and Access Point mode*
- . *Power Supply: (Input) 9V DC, 0.85A. ABC: Php 5,000.00*

4.) *Two (2) pcs of JST Connector Pin set*

*Specifications:*

- . *Type: JST Connector with pre-crimped wires*
- . *Connector Pitch: 1.25 mm*
- . *Pin Count Variants: 2-pin, 3-pin, 4-pin, 5-pin, 6-pin*
- . *Connector Ends: Male to Female pair*
- . *Wire Length: Approx. 15 cm per lead*
- . *Configuration: Set includes assorted pin counts*



. *Material: Flexible insulated wire with plastic housing. ABC: Php 160.00*

*5.) Ten (10) pcs of Stranded Wires*

*Specifications:*

- . *Conductor Type: Stranded, multi-core, flexible*
- . *Cross-Sectional Area: 1.0 mm<sup>2</sup>*
- . *Material: 100% pure copper conductor*
- . *Insulation: PVC (Polyvinyl Chloride), flame-retardant*
- . *Rated Voltage: 300V*
- . *Temperature Rating: Up to 80°C*
- . *Wire Type: RV type (single core, multi-strand control/power wire). ABC: Php 100.00*

*6.) Ten (10) pcs of Capacitor*

*Specifications:*

- . *Capacitance: 10,000  $\mu$ F (microfarads)*
- . *Rated Voltage: 50V DC*
- . *Capacitor Type: Aluminum Electrolytic*
- . *Mounting Type: Radial, DIP (Through-Hole)*
- . *Tolerance:  $\pm 20\%$*
- . *Maximum Operating Temperature: 105°C*
- . *Case Type: Cylindrical with radial leads. ABC: Php 500.00*

*7.) Ten (10) pcs of Resistor*

*Specifications:*

- . *Resistance: 2,000 ohms (2k?)*
- . *Power Rating: 1 Watt*
- . *Tolerance:  $\pm 1\%$*
- . *Maximum Voltage: 500V (AC/DC)*
- . *Temperature Range: -55°C to +155°C*
- . *Type: Metal Film Resistor. ABC: Php 150.00*

*8.) Six (6) pcs of Ultrasonic Distance Sensor Module*

*Specifications:*

- . *Sensing Range: 2 cm to 400 cm*
- . *Accuracy: Up to  $\pm 1$  cm*
- . *Operating Voltage: 5V DC*
- . *Current Consumption: <15 mA*
- . *Interface: Trigger and Echo pins for easy microcontroller integration*
- . *Output Signal: Pulse width corresponding to distance*
- . *Design: Compact module, approx. 45 × 20 × 15 mm. ABC: Php 1,200.00*

*9.) Ten (10) pcs of Capacitive Soil Moisture Sensor Module*

*Specification:*

- . *Sensor Type: Capacitive soil moisture sensor*
- . *Corrosion-Resistant: Suitable for long-term soil use*
- . *Operating Voltage: 3.3V to 5.5V DC*
- . *Output Voltage Range: 0 to 3.0V DC (analog output)*
- . *Interface Type: PH 2.54mm 3-pin header (VCC, GND, AOUT)*
- . *Integrated Chip: TL555 for stable signal output*
- . *Compatible with Arduino, ESP8266, and similar microcontrollers. ABC: Php 5,000.00*

*10.) Ten (10) pcs of Liquid pH Sensor Module with Probe*

*Specification:*

- . *Module Model: PH-4502C*
- . *Supply Voltage: 5V DC*
- . *Current Consumption: Approx. 10 mA*
- . *Detection Range: pH 0-14 (acidic to basic)*
- . *Response Time: ?5 seconds*
- . *Electrode: E201-BNC connector, detachable*
- . *Probe Type: Laboratory-grade liquid pH probe*



- . Working Temperature: 10°C to 50°C
  - . Probe Temperature Range: 0°C to 80°C
  - . Working Humidity: ?95% RH, non-condensing
  - . Dimensions: 42 × 32 × 20 mm (sensor board)
  - . Compatible with Arduino, ESP8266, ESP32, Raspberry Pi, and other microcontrollers.
- ABC: Php 5,000.00

*11.) Ten (10) pcs of Soil Nutrient Sensor (NPK Sensor)*

*Specification:*

- . Measurement Parameters: Nitrogen (N), Phosphorus (P), Potassium (K)
- . Measurement Range: 0-1999 mg/kg
- . Accuracy: ±2% F.S.
- . Resolution: 1 mg/kg (or mg/L)
- . Response Time: <10 seconds
- . Material: ABS plastic, corrosion-resistant
- . Working Temperature: 5°C to 45°C
- . Working Humidity: 5% to 95% RH, non-condensing
- . Power Supply: 12V to 24V DC
- . Communication Interface: RS485
- . Baud Rate Options: 2400 / 4800 / 9600 bps
- . Protection Rating: IP68 (dust-tight and waterproof)
- . Installation: Soil-insertable probe, suitable for in-field measurements. ABC: Php 29,470.00

*12.) Ten (10) pcs of Solar Panel Set*

*Specification:*

- . Panel Type: Monocrystalline PV module
- . Rated Power Output: 100W per panel, 2 panels included (total 200W)
- . System Voltage: 12 Volts DC
- . High Efficiency: Suitable for off-grid and battery charging applications
- . Durability: Corrosion-resistant aluminum frame and tempered glass
- . Applications: Ideal for RVs, boats, rooftops, farms, solar kits, and other off-grid power systems
- . Compatibility: Works with most 12V battery systems, solar charge controllers, and inverters
- . Installation: Pre-drilled holes for quick mounting; compatible with standard brackets and racks
- . Weather Resistance: Built to withstand high winds and snow loads
- . Quantity: 2 panels per set

ABC: Php 30,000.00

*for the project title "DESIGN AND IMPLEMENTATION OF MONITORING THE LEVELS OF WATER, HUMIDITY, AMMONIA AND TEMPERATURE FOR POULTRY FARM IN IPI, ZAMBOANGA SIBUGAY" DOST IX.*

*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.*

*Pursuant to Annex "H" documentary requirements interested bidders are required to submit their valid and current Mayor's Permit, PhilGEPS Registration and other relevant documents (if necessary), 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.*



Republic of the Philippines  
**WESTERN MINDANAO STATE UNIVERSITY**  
Normal Road, Baliwasan Zamboanga City  
[www.wmsu.edu.ph](http://www.wmsu.edu.ph)  
Telephone: 062-991-1771 LOC 1003



*Submission of Quotation and eligibility documents is on or before September 2, 2025 9:30 AM at the BAC Office, 2nd Floor, Admin Building, Western Mindanao State University, Normal Road, Baliwasan, Zamboanga City. Open submission may be submitted manually, email ([bac@wmsu.edu.ph](mailto:bac@wmsu.edu.ph)) or through facsimile at (062) 991-1771 loc 1003 For inquiries, you may coordinate with the BAC Secretariat at telephone no. (062) 991-1771 loc 1003*

*The WESTERN MINDANAO STATE UNIVERSITY reserves the right to reject any or all Bids and to accept the bid most advantageous to the government, and to award the contract by lot, if warranted.*



REQUEST FOR QUOTATION  
Western Mindanao State University

Quotation No.: \_\_\_\_\_

PR No.: **25-06-290**

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 **SEP 2 2025** at **9:30 A.M.** in the return envelope attached herewith. Any quotation submitted beyond this date will not be considered.

**JOSELITO D. MADROÑAL, DPA**  
BAC Chairperson for GOODS

NOTE:

- 1 ALL ENTRIES MUST BE TYPEWRITTEN
- 2 DELIVERY PERIOD \_\_\_\_\_ CALENDAR DAYS UPON 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 the Contract (ABC)	Unit Cost	Total Cost
1.	5	pcs	<b>ESP8266-Based Wi-Fi Microcontroller Module (NodeMCU Type)</b> Specifications: . Based on ESP8266 SoC, 32-bit processor . Supports Wi-Fi 802.11 b/g/n (2.4 GHz) . Operating modes: Station / SoftAP / Station+AP . Integrated TCP/IP stack . Interfaces: UART, SPI, I2C, PWM, GPIO . Power Input: 4.5V-9V via VIN or 5V via Micro USB . Current: ~70 mA typical, max 200 mA . Compatible with Arduino IDE / Lua / MicroPython . Dimensions: approx. 58 x 31 mm . Breadboard-friendly, USB programmable. 325.00/pcs.	<b>P 1,625.00</b>		
2.	5	pcs	<b>ESP8266-Based Compact Wi-Fi Microcontroller Module (D1 Mini Pro Type)</b> Specifications: . Based on ESP8266 Wi-Fi SoC . Built-in ceramic antenna and external antenna connector (IPEX) . Flash memory: 16MB . Digital I/O pins: 11, Analog input: 1 (max 3.2V) . Operating voltage: 3.3V . Clock speed: 80 / 160 MHz . USB programmable via Micro USB . Compact size: approx. 34.2 x 25.6 mm, 3 grams . Compatible with Arduino IDE, MicroPython, and Lua. 375.00/pcs.	<b>P 1,875.00</b>		
3.	2	units	<b>Wireless Router</b> Specifications: . Type: Dual-band Wireless Router . Wireless Speeds: - Up to 867 Mbps on 5 GHz (802.11ac) - Up to 400 Mbps on 2.4 GHz (802.11n) . Wi-Fi Standard: IEEE 802.11 a/b/g/n/ac (AC1200 class) . CPU: Minimum 1.2 GHz processor	<b>P 5,000.00</b>		

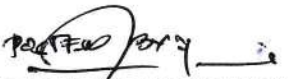
EPS Reference Number : \_\_\_\_\_  
EPS Solicitation Number : \_\_\_\_\_  
EPS Closing Date : \_\_\_\_\_

**1 of 5**

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.

PhilGEPS Certificate No.: \_\_\_\_\_  
Certificate Reference No.: \_\_\_\_\_

  
**REY ESPIRITUSANTO / DANNI VINCENT VILLAREAL**  
Canvasser

\_\_\_\_\_  
Printed Name/Signature  
\_\_\_\_\_  
Tel .No./Cellphone #  
\_\_\_\_\_  
Date

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Table with 5 columns: Item No., Quantity, Unit, Description, and Price. It lists items such as JST Connector Pin set, Stranded Wires, Capacitor, and Resistor with their respective specifications and prices.

EPS Reference Number : \_\_\_\_\_
EPS Solicitation Number : \_\_\_\_\_
EPS Closing Date : \_\_\_\_\_

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Brand & Model : \_\_\_\_\_
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# REQUEST FOR QUOTATION

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			<ul style="list-style-type: none"><li>. Power Rating: 1 Watt</li><li>. Tolerance: <math>\pm 1\%</math></li><li>. Maximum Voltage: 500V (AC/DC)</li><li>. Temperature Range: <math>-55^{\circ}\text{C}</math> to <math>+155^{\circ}\text{C}</math></li><li>. Type: Metal Film Resistor. 15.00/pcs.</li></ul>			
8.	6	pcs	<b>Ultrasonic Distance Sensor Module</b> Specifications: <ul style="list-style-type: none"><li>. Sensing Range: 2 cm to 400 cm</li><li>. Accuracy: Up to <math>\pm 1</math> cm</li><li>. Operating Voltage: 5V DC</li><li>. Current Consumption: <math>&lt;15</math> mA</li><li>. Interface: Trigger and Echo pins for easy microcontroller integration</li><li>. Output Signal: Pulse width corresponding to distance</li><li>. Design: Compact module, approx. <math>45 \times 20 \times 15</math> mm.</li></ul> 200.00/pcs.	<b>P1,200.00</b>		
9.	10	pcs	<b>Capacitive Soil Moisture Sensor Module</b> Specification: <ul style="list-style-type: none"><li>. Sensor Type: Capacitive soil moisture sensor</li><li>. Corrosion-Resistant: Suitable for long-term soil use</li><li>. Operating Voltage: 3.3V to 5.5V DC</li><li>. Output Voltage Range: 0 to 3.0V DC (analog output)</li><li>. Interface Type: PH 2.54mm 3-pin header (VCC, GND, AOUT)</li><li>. Integrated Chip: TL555 for stable signal output</li><li>. Compatible with Arduino, ESP8266, and similar microcontrollers. 500.00/pcs.</li></ul>	<b>P5,000.00</b>		
10.	10	pcs	<b>Liquid pH Sensor Module with Probe</b> Specification: <ul style="list-style-type: none"><li>. Module Model: PH-4502C</li><li>. Supply Voltage: 5V DC</li><li>. Current Consumption: Approx. 10 mA</li><li>. Detection Range: pH 0-14 (acidic to basic)</li><li>. Response Time: ?5 seconds</li><li>. Electrode: E201-BNC connector, detachable</li><li>. Probe Type: Laboratory-grade liquid pH probe</li><li>. Working Temperature: <math>10^{\circ}\text{C}</math> to <math>50^{\circ}\text{C}</math></li><li>. Probe Temperature Range: <math>0^{\circ}\text{C}</math> to <math>80^{\circ}\text{C}</math></li><li>. Working Humidity: ?95% RH, non-condensing</li></ul>	<b>P5,000.00</b>		

EPS Reference Number : \_\_\_\_\_

EPS Solicitation Number : \_\_\_\_\_

EPS Closing Date : \_\_\_\_\_

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Brand & Model : \_\_\_\_\_  
Delivery Period : \_\_\_\_\_  
Warranty : \_\_\_\_\_  
Price Validity : \_\_\_\_\_

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Table with 6 columns: Item No., Quantity, Unit, Description, Price, and Remarks. It contains two items: 11. Soil Nutrient Sensor (NPK Sensor) and 12. Solar Panel Set.

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EPS Reference Number : \_\_\_\_\_
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5 of 5

Total:

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EPS Solicitation Number
EPS Closing Date

Brand & Model
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