



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Normal Road, Baliwasan, Zamboanga City 7000



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: **ADOPTION OF DIGITAL LEARNING PLATFORM THROUGH ICT MODERNIZATION (DIGITAL DISPLAY OUTDOOR LED WALL)**

Approved Budget Cost: **Php 12,011,604.65**

Purchase Request No.: **PR 26-08-308**

Closing Date: **September 8, 2026 @ 9:30 AM**

Delivery Period: **Thirty (30) Calendar Days**

Bid Docs: **Php 25,000.00**

1.) One (1) lot of Adoption of Digital Learning Platform through ICT Modernization - Supply, Delivery, Installation, Commissioning, and Configuration of Digital Display, Outdoor LED Wall and Digital Signage

A. OUTDOOR LED WALL (3 SETS)

Specifications:

- . LED Technology: Outdoor Surface Mounted Device (SMD) LED
- . Display Dimension: Approximately 12 ft. × 9 ft. (±5%) or equivalent display area
- . Display Area: Approximately 118 sq. ft.
- . Pixel Pitch: Maximum 4.0 mm or finer
- . Brightness: Minimum 6,000 nits
- . Refresh Rate: Minimum 3,840 Hz
- . Optimal Viewing Distance: 4 meters or less
- . Viewing Angle: Minimum 140° (Horizontal) and 120° (Vertical)
- . Maximum Power Consumption: Not exceeding 8,628 Watts
- . Typical Power Consumption: Not exceeding 3,096 Watts
- . Screen Type: Flat
- . Protection Rating: Minimum IP65 (Front) and IP54 (Rear)
- . Cabinet Material: Die-cast aluminum or equivalent corrosion-resistant material
- . Cabinet Maintenance: Front and rear serviceable
- . LED Lifetime: Minimum 100,000 operating hours
- . Gray Scale: Minimum 14-bit
- . Color Processing: Minimum 16-bit
- . Video Inputs: HDMI, DVI, DisplayPort, or equivalent
- . Include one (1) Video Processor for each LED wall
- . Include licensed LED Control Software capable of content management, scheduling, display configuration, remote monitoring, and diagnostics
- . Automatic Brightness Adjustment through ambient light sensor or equivalent technology
- . Support remote content updating through LAN or equivalent network connection
- . Warranty: Minimum 2 years comprehensive covering parts, labor, technical support, and on-site service

Structural Requirements

- . Heavy-duty galvanized steel or equivalent corrosion resistant support structure
- . Designed to withstand applicable wind loads in accordance with the latest National Structural Code of the Philippines (NSCP)



- . Complete concrete foundation, anchor bolts, and structural mounting hardware
- . Weatherproof equipment enclosure for control components

B. DIGITAL SIGNAGE (5 UNITS)

Specifications:

- . Commercial Grade Digital Signage Display suitable for electronic billboard applications
- . Screen Size: at least 65 inches
- . Display Resolution: Minimum 4K Ultra HD (3840 × 2160)
- . Display Panel: IPS, VA, or equivalent commercial-grade panel technology
- . Brightness: Minimum 500 nits
- . Contrast Ratio: 4000:1 or better
- . Operation Time Support: 16/7
- . Viewing Angle: Minimum 178° (Horizontal/Vertical)
- . Orientation: Support for both Landscape and Portrait display modes
- . With Anti-glare display
- . With Built-in media player or equivalent
- . Connectivity:
 - o At least three (3) HDMI Ports
 - o At least One (1) Ethernet Port
 - o Wi-Fi
 - o Bluetooth
 - o At least Two (2) USB Ports
- . Warranty: Minimum 2 years comprehensive covering parts, labor, technical support, and on-site service

C. COLLAPSIBLE OUTDOOR LED WALL (1 SET)

Specifications:

- . LED Technology: Outdoor Surface Mounted Device (SMD) LED
- . Dimension: approximately 11 ft. × 8 ft or equivalent display area
- . Display Area: approximately 94 ft²
- . Pixel Pitch: Maximum 3.9 mm or finer
- . Brightness: Minimum 5,000 nits
- . Refresh Rate: Minimum 3,840 Hz
- . Optimal Viewing Distance: 4 meters or less
- . Viewing Angle: Minimum 140° horizontal and 120° vertical
- . Maximum Power: Not exceeding 6650 Watts
- . Typical Power: Not exceeding 2275 Watts
- . Screen Type: Flat
- . Protection Rating: at least IP65 (Front), IP54 (Rear)
- . Cabinet Material: Die-cast aluminum or equivalent corrosion-resistant material
- . Cabinet Maintenance: Front and rear serviceable
- . Lifetime: at least 100,000 operating hours
- . Input Signal: HDMI, DVI, DisplayPort or equivalent
- . Video Processor: One (1) unit, compatible with the LED display system
- . Control Software: One (1) licensed software for content management, display configuration, and system control
- . Collapsible heavy-duty frame and stand suitable for outdoor applications with the following minimum features:
 - corrosion-resistant aluminum or steel frame
 - Heavy-duty locking caster wheels
 - adjustable leveling supports
 - Mechanical safety locking mechanism
 - suitable for repeated assembly, dismantling, transportation, and storage



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. Warranty: Minimum 2 years comprehensive covering parts, labor, technical support, and on-site service

Includes Training covering:

- . Content management
- . LED operation
- . Digital Signage operation
- . Basic troubleshooting
- . Preventive maintenance

Warranty Support

Minimum two (2) years comprehensive warranty including:

- . Parts
- . Labor
- . On-site technical support
- . Corrective maintenance

ABC: Php 12,011,604.65

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. 12009 (New Government Procurement Act) and its Implementing Rules and Regulations.

Interested bidders may obtain further information from WMSU BAC Secretariat regarding the checklist of eligibility and technical requirements (Philippine Bidding Documents (PBDs) and Eligibility Checklist can be downloaded in the associated components of this Invitation to Bid).

IMPORTANT NOTICE FOR BIDDERS:

1. Bidding papers may be acquired starting August 15 to September 8, 2026, Monday to Friday, 8:00 AM to 5:00 PM from the BAC Office or download from agency website (www.wmsu.edu.ph) and PhilGEPS website. The WESTERN MINDANAO STATE UNIVERSITY shall allow the bidder to present its proof of payment for the Bidding Documents fees before the submission of their bids, pursuant to the latest Guidelines issued by the GPPB, in the amount of Twenty-Twenty-Five Thousand Pesos (Php.25,000.00). (Please attached the machine copy of the Official Receipt)

2. All bidders are required to post a Bid Security, at least Two (2%) Percent of the ABC in the form of Cash, Cashier's Check or Manager's Check or may submit Bid Securing Declaration. Bids without Bid Security will not be considered.

3. The Bidder shall prepare an original of the Eligibility Documents & Technical Components and original of Financial Proposal and clearly mark each "ORIGINAL – ELIGIBILITY DOCUMENTS and TECHNICAL COMPONENTS", and "ORIGINAL – FINANCIAL PROPOSAL", respectively. Bidders shall submit one (1) set of the first and second components of its bid. State the unit price of each item and the total bid price and also state the shortest time of delivery and submit your proposal duly signed by your representative in a sealed envelope. Failure to submit any of the eligibility documents, technical components and financial proposal during bid opening will result in disqualification.

4. Pre-Bid Conference : August 25, 2026 @ 9:30 A.M. @ Procurement Conference Office, Ground Floor
Admin Building, WMSU, Z.C.

5. Bid Submission will be on or before September 8, 2026 @ 9:30 AM. through Manual Submission.

6. Bid opening shall be on September 8, 2026 @ 9:30 AM. at Procurement Office, Ground Floor Administration Building, WMSU, Zamboanga City, Philippines, 7000. Bids will be opened in the presence of the Bidders representatives who choose to attend at the address above. Late bids shall not be accepted.

7. The contract will be awarded to the bidder who submits the Lowest Calculated Responsive Bid (LCRB).



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8. Price validity shall be for a period of 120 calendar days.
9. Bidders shall submit original brochures showing certifications of the product being offered.
10. Bidders shall break down and itemize the cost of every specific component included in a grouped lot rather than writing only a single total price.
11. 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.
12. Bids received in excess of the ABC shall be automatically rejected at Bid Opening.

The WESTERN MINDANAO STATE UNIVERSITY reserves the right to reject any or all Bids pursuant to Section 64 and 70 of RA12009 and to accept the bid most advantageous to the government, and to award the contract by lot, if warranted.