



BID BULLETIN

PhilGEPS Reference No.: **50291**

Solicitation: **PR 26-02-071**

Project Name: **ADOPTION OF DIGITAL LEARNING PLATFORM THROUGH ICT
MODERNIZATION (CAMPUS NETWORK AND SECURITY) (Php 137,089,307.11)**

After the Pre-Bid Conference held August 6, 2026 9:30 AM at the Procurement Conference Office, Ground Floor Admin. Bldg., Western Mindanao State University, Normal Road, Zamboanga City, the following amendments/clarifications;

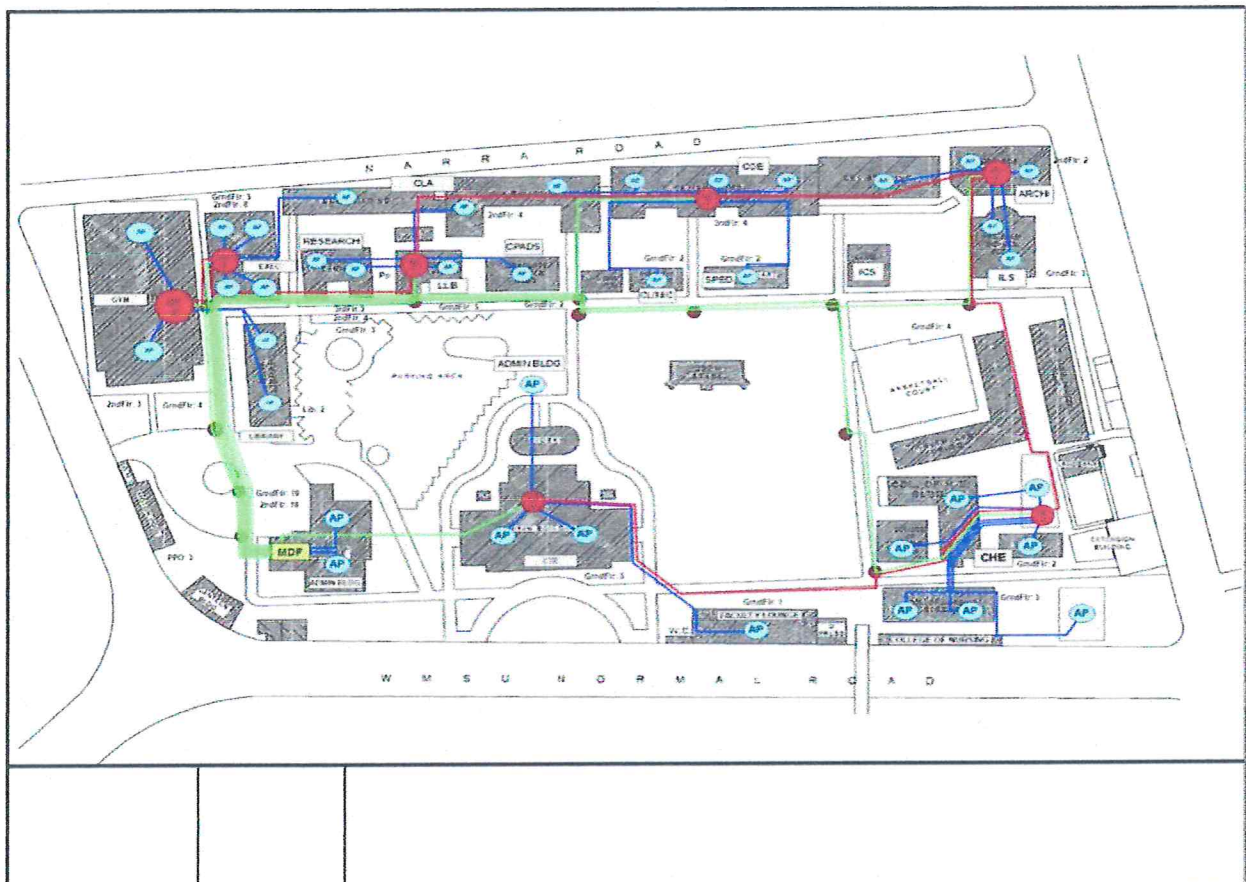
A. AMENDMENTS/CLARIFICATIONS:

Item	From	To
Adoption of Digital Learning Platform through ICT Modernization on - Campus Network and Security	A. CORE SWITCH (3 units) <i>Additional Specifications:</i> PERFORMANCE <i>The switch must meet or exceed:</i> . Switching Capacity: ≥ 1.76 Tbps . Forwarding Rate: $\geq 1,300$ Mpps . Fully distributed architecture with wire-speed forwarding . Support for future scalability and high-bandwidth applications	PERFORMANCE <i>The switch must meet or exceed:</i> . Switching Capacity: ≥ 1.76 Tbps . minimum 490 mpps . Fully distributed architecture with wire-speed forwarding Support for future scalability and high-bandwidth applications
	D. NEXT-GENERATION FIREWALL (3 units) 1.3 Interface Requirements . Minimum 6 x 10G SFP+ ports (supporting multi-speed where applicable) . Minimum 24 x 1GbE RJ45 ports . Minimum 1 x dedicated management port . Minimum 1 x console port . Minimum 2 x USB ports	1.3 Interface Requirements . Minimum 6 x 10G SFP+ ports (supporting multi-speed where applicable) . at least 16 ports . Minimum 1 x dedicated management port . Minimum 1 x console port . Minimum 2 x USB ports
	I. ENTERPRISE NETWORK MANAGEMENT SYSTEM General Features and Capabilities . The solution must support installation on both physical and virtual servers/environment. . The solution must support installation with industry recognized operating systems.	General Features and Capabilities . The solution must support installation on both physical and virtual servers/environment. . The solution must support installation with industry recognized operating systems.



	. The installation process should provide an option to automatically install (WhatsUp Gold or SolarWinds Platform). O. SMART ID THIN PVC CARD, 13.56Mhz Additional Specifications: T. 5MP IP Dome/Bullet Cameras Additional Specifications: U. NVR-HDDs Additional Specifications: V. IP Phone Additional Specifications:	• The installation process should provide an option to automatically install Quantity: 18,000 RFID cards Quantity: 72 units Quantity: 10 units Quantity: 72 units Note: Bidders must break down and itemize the cost of every specific component included in a grouped lot rather than writing only a single total price.
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B. SITE PLAN: 2GB Internet Leased Line (3 Years SLA) with 12 Public IP





Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE FOR GOODS

Normal Road, Baliwasan Zamboanga City

Telephone: 062-991-1771 loc 1002

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Reminder to Bidders

1. All bidders are required to post a Bid Security in a form of Cash, Manager's or Cashier's Check or Bid Securing Declaration. Personal Check is NOT allowed.
2. Bid Submission will be on **August 20, 2026 @ 9:30 A.M.** through **Manual Submission**. We encourage bidders to observe proper lead time in the transmission of bids to guarantee that bids proposals are received by the WMSU BAC before the scheduled time of opening.
3. The Opening of the bid will be on **August 20, 2026 @ 9:30 A.M.** at the Procurement Conference Office, Western Mindanao State University, Ground floor Admin. Bldg., Normal Road, Baliwasan, Zamboanga City.

For further inquiries, you may coordinate with the Bids and Awards Committee Secretariat at Tel. No. (062)991-1771 loc 1002.

Please be guided accordingly.

DR. JOSELITO D. MADROÑAL
BAC Chairperson