PHILIPPINE NORMAL UNIVERSITY
The National Center for Teacher Education

PROCUREMENT MANAGEMENT UNIT (PMU)

BAGONG PILIPINAS

⊙ **Taft Ave. cor. Ayala Blvd., Ermita, Manila**   ☎ **(+632) 5317-1768 loc. 738**   ✉ **pmu@pnu.edu.ph**

Subject: **BID BULLETIN No. 2**

PROJECT: **Supply, Delivery, Configuration and Installation of Network Infrastructure Upgrade of Faculty Center Building**

Date: **November 20, 2025**

This is to inform all the Potential Bidder/s of the following agreements/changes during the Pre-Bid Conference held on November 17, 2025 Via Zoom.

1. **Section VII. Technical Specifications**

FROM	TO
Item 1: Network Distribution Switch (1 unit)	**Item 1: Network Distribution Switch (1 unit)**
Functions and Features:	**Functions and Features:**
User Management:	User Management:
• Traffic/Duration accounting • Group/Domain/Time-based authorization	• Traffic and Duration accounting • Group, Domain, and Time-based • authorization
MAC:	MAC:
• Automatic MAC address learning/aging	• Automatic MAC address learning and aging
VLAN:	VLAN:
• Access/Trunk/Hybrid modes	• Access, Trunk, and Hybrid modes
Ethernet loop protection:	Ethernet loop protection:
• BPDU/root/loop protection	• BPDU, root, and loop protection
Item 2: Network Access Switches (3 units)	**Item 2: Network Access Switches (3 units)**
Functions and Features:	**Functions and Features:**
Ethernet loop protection:	Ethernet loop protection:
• BPDU/root/loop protection, BPDU tunnel	• BPDU, root, and loop protection, BPDU tunnel
Probe protocol:	Probe protocol:
• LBDT/ L2PT/ DLDP	• Supports LBDT, L2PT, and DLDP

(All documents without PNU QS Stamp or Control Identifier are uncontrolled)

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• 802.1ag/ 802.3ah/ Y.1731	• Supports 802.1ag, 802.3ah, and Y.1731
IP Routing:	IP Routing:
• RIP/RIPng/OSPFv2/OSPFv3/VRRPv4/VRRPv6 • Static route/Routing Policy/Policy-Based Routing	• RIP, RIPng, OSPFv2, OSPFv3, VRRPv4, VRRPv6 • Static route, Routing Policy, Policy-Based Routing
Item 3: Wireless Access Controller (1 unit)	**Item 3: Wireless Access Controller (1 unit)**
Switching and forwarding features	**Switching and forwarding features**
Ethernet loop protection:	Ethernet loop protection:
• BPDU/root/loop protection	• BPDU, root, and loop protection
Item 4: WiFi 7 Access Point for the Faculty **Center Building (30 units)**	**Item 4: WiFi 7 Access Point for the Faculty** **Center Building (30 units)**
Additional Requirements	**Additional Requirements**
• Optical Transceiver, SFP+, 10G, Multi-mode Module (850nm, 0.3km, LC) compatible with the existing core switch and offered wireless access controller - 2 units	• Optical Transceiver, SFP+, 10G, Multi-mode Module (850nm, 0.3km, LC) compatible with the existing core switch and offered wireless access controller – 2 units, with compatible fiber optic cable of at least 5 meters.
• Provide at least four hours of hands-on technical training and knowledge transfer on the offered solution.	• Provide at least four hours of hands-on technical training and knowledge transfer on the offered solution for a minimum of five (5) people.
• The bidder must demonstrate the proposed solution to PNU-MIS through a Proof of Concept (POC) or a demonstration. Submit a Certificate of POC/Demonstration issued and signed by the PNU-MIS Director.	• The bidder must demonstrate the proposed solution to PNU-MIS through a Proof of Concept (POC) or a product demonstration. The POC/Demonstration must be scheduled prior to the supplier's visit and must be conducted not later than November 29, 2025. A Certificate of POC/Demonstration, which will be issued by PNU-MIS upon the successful completion of the POC or demonstration and signed by the PNU-MIS Director, shall be included in the bidder's submitted documents.

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	• All offered items (Network Distribution Switch, Network Access Switch, Wireless Access Controller, and Access Points) must be of the same brand to ensure compatibility and interoperability.

This **Supplemental Bid Bulletin No. 2** shall form part of the Bid Documents (should be included/attached in your Bidding Documents). Any provisions in the Bid Documents inconsistent herewith are hereby amended, modified, and superseded accordingly.

For the information and guidance of all concerned.

DR. TERESITA T. RUNGDUIN
Chairperson, TR-BAC