



PROCUREMENT MANAGEMENT UNIT (PMU)

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Subject: **BID BULLETIN No. 1**

PROJECT: **Supply, Delivery and Installation of PNU Main Internet Service**

Date: **May 5, 2026**

This is to inform all the Potential Bidder/s of the following agreements/changes during the Pre-Bid Conference held on April 30, 2026 at Silid Ugnayan, Edilberto P. Dagot Hall.

1. Section VII. Technical Specifications

FROM	TO
The Service Provider must have peering connection and exchanges IP traffic at PHOpenIX with at least minimum of 50G capacity or higher	The Service Provider must have peering connection and exchanges IP traffic at PHOpenIX with at least 10G capacity or higher
The winning bidder shall also provide four (4) Enterprise Broadband circuits, with two (2) circuits allocated to the PNU Library and two (2) circuits allocated to the PNU Hostel. Each circuit shall have a connection speed of 400 Mbps to 800 Mbps and shall maintain a minimum circuit availability of 98.3%.	The winning bidder shall also provide four (4) Enterprise Broadband circuits, with two (2) circuits allocated to the PNU Library and two (2) circuits allocated to the PNU Hostel. Each circuit shall have a connection speed of 400 Mbps to 800 Mbps and shall maintain a minimum circuit availability of 98.3%. OR 2 direct internet lines for the Library and Hostel a total of 4 lines, each with a minimum speed of 200 Mbps.

This **Supplemental Bid Bulletin No. 1** 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 Any provisions in the Bid Documents inconsistent herewith are hereby amended, modified, and superseded accordingly.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.

Teresita T. Rungduin
DR. TERESITA T. RUNGDUIN
Chairperson, TR-BAC

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