

PB 2018-23



Republic of the Philippines  
**OFFICE OF THE OMBUDSMAN**  
 Agham Road, Diliman, Quezon City, 1104

#### **SUPPLEMENTAL/ BID BULLETIN NO. 4**

**RE: "PUBLIC BIDDING FOR THE SUPPLY, DELIVERY, INSTALLATION, AND CONFIGURATION OF EXTENDED STRUCTURED CABLING WITH NETWORK SWITCHES FOR THE OFFICE OF THE OMBUDSMAN"**

**17 October 2018**

A. All prospective bidders are hereby informed of the following responses to the request for clarification of the prospective bidder in relation to this project:

1. Q. What is the length of the DAC cable?

Ans. Three (3) meters

2. Q. What is the type of 10GE SFP+, multimode or singlemode?

Ans. Multimode

3. Q. Cabling Infrastructure: For verification, where will be the Cat6 UTP Cable homerun location (IDF/MDF location) for Annex Building Third floor and Main Building Fifth Floor.

Ans. For Annex Building Third Floor (to IDF) and Main Building Fifth Floor (to Fourth Floor IDF).

4. Please confirm if we will provide Data Cabinet at IDF/MDF room for the patchpanel and cable manager installation or there are vacant space on Existing Data Cabinet for the patchpanel and cable manager installation.

Ans. There are vacant space for every IDFs.

5. Is the data cabinets included to us? If yes, how many racks are we going to proposed and do you have a specific dimension?

Ans. No

6. Do you also prefer a branded type or is locally fabricated cabinet type is allowed?

Ans. N/A

7. If we are going to install Data Cabinet, who will provide the power source and communication grounding of the Data Cabinet? Do we need to provide backbone connections for the installed Data Cabinet? If yes, what would be the Cables we are going to used?

Ans. N/A

8. Do we need to chip on the wall and floor for the cable drop or we can use plastic moulding, threshold, etc.....?

Ans. We prefer plastic molding on the wall.

9. Will there be a drop pole for the workstation located in the middle of the office? Do we need to provide Pop-Up Box?

Ans. We recommend that all cable drops will be passing-thru wall and use floor cable protector to protect cables going to middle workstation or location.

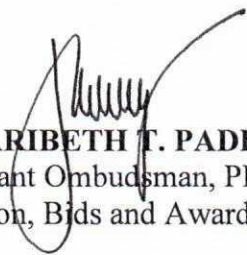
10. Are we going to provide simplex faceplate for every node indicated in the floor plan or there will be Duplex faceplate to be used?

Ans. Based on technical specification, its Duplex

11. As per TOR the Total port counts are 419 while the Total port counts on the floor plan are 422. Which port counts are we going to follow?

Ans. There is sub-total error on Main Building Fourth Floor Plan, it must be 117 instead of 120.

Please be guided accordingly.

  
**MARIBETH T. PADIOS**  
Assistant Ombudsman, PIEMS  
Chairperson, Bids and Awards Committee 