



## BIDS AND AWARDS COMMITTEE

### SUPPLEMENTAL/BID BULLETIN

#### ADDENDUM NO. 1

### SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF STRUCTURED CABLING AND WIRELESS NETWORK SYSTEM FOR BOC NAIA AND MICP SITES

This Addendum No. 1 dated 26 October 2023 is issued to clarify, modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

ISSUES		CLARIFICATION/AMENDMENTS	
<b>Section III. Bid Data Sheet</b>		<b>Section III. Bid Data Sheet</b>	
<b>ITB</b>		<b>ITB</b>	
20.1	<ol style="list-style-type: none"> <li>1. Must submit an updated valid accreditation and be registered with the Philippine Contractors Accreditation Board (PCAB) with Specialty in Electrical Work and Category B Communication facilities.</li> <li>2. Must submit an NTC License/permit.</li> <li>3. Must submit an employed Certified Project Management Professional (PMP) or its equivalent. Must attach valid certification certified true copy by the issuing entity.</li> <li>4. Must submit list of Service Center/s within Metro Manila for the proposed.</li> <li>5. Must submit at least One (1) Licensed Electrical Engineer and One (1) Licensed Electronic Communication Engineer who is currently employed in the contractor's company trained and certified in the design and installation of cabling systems, available for 24 by 7 for technical support.</li> <li>6. Letter from the Cabling System Manufacturer that it manufactures end-to-end structured cabling system copper and fiber optic cables and their associated connecting hardware.</li> </ol>	20.1	<ol style="list-style-type: none"> <li>1. Must submit an updated valid accreditation and be registered with the Philippine Contractors Accreditation Board (PCAB) with Specialty in Electrical Work and Category B Communication facilities.</li> <li>2. Must submit an <b>valid</b> NTC License/permit <b>specific to Cloud Hosting Services</b>.</li> <li>3. Must submit an employed Certified Project Management Professional (PMP) or its equivalent. Must attach valid certification certified true copy by the issuing entity.</li> <li>4. Must submit list of Service Center/s within Metro Manila for the proposed.</li> <li>5. Must submit at least <b>Two (2)</b> Licensed Electrical Engineer and <b>Two (2)</b> Licensed Electronic Communication Engineer who is currently employed in the contractor's company trained and certified in the design and installation of cabling systems, available for 24 by 7 for technical support.</li> <li>6. Letter from the Cabling System Manufacturer that it</li> </ol>



# BUREAU OF CUSTOMS

MAKABAGONG ADUANA, MATATAG NA EKONOMIYA



PROFESSIONALISM

INTEGRITY

ACCOUNTABILITY

<p>7. Certification from the Manufacturer's main/regional office stating that the contractor is an Authorized Business Partner and Certified Installer of the Brand being offered (Switches and cabling).</p> <p>8. Latest Income Tax Return and business Tax Return with proof of payment (<i>filed and paid through BIR Electronic Filing and Payment System (eFS)</i>);</p> <p>9. VAT Returns (Form 2550M and 2550Q) or Percentage Tax Returns (2551M) with proof of payment covering the last 6 months;</p> <p>10. Latest Audited Financial Statement; and</p> <p>11. Other appropriate licenses and permits required by law.</p>	<p>manufactures end-to-end structured cabling system copper and fiber optic cables and their associated connecting hardware.</p> <p>7. Certification from the Manufacturer's main/regional office stating that the contractor is an Authorized Business Partner and Certified Installer of the Brand being offered (Switches and cabling).</p> <p>8. Latest Income Tax Return and business Tax Return with proof of payment (<i>filed and paid through BIR Electronic Filing and Payment System (eFS)</i>);</p> <p>9. VAT Returns (Form 2550M and 2550Q) or Percentage Tax Returns (2551M) with proof of payment covering the last 6 months;</p> <p>10. Latest Audited Financial Statement; and</p> <p>11. <b>Mayors Permit, Tax Clearance, and DTI or SEC Registration</b></p>
<p><b><u>Section VII. Technical Specification</u></b></p> <ul style="list-style-type: none"> <li>• <b>Uninterruptible Power Supply (1000 VA) – 3 units</b> <ul style="list-style-type: none"> <li>○ Must have at least 6 universal Outlet Receptacles.</li> </ul> </li> </ul>	<p><b><u>Section VII. Technical Specification</u></b></p> <ul style="list-style-type: none"> <li>• <b>Uninterruptible Power Supply (1000 VA) – 3 units</b> <ul style="list-style-type: none"> <li>○ Must have at least 6 <b>IEC</b> or universal Outlet Receptacles.</li> </ul> </li> </ul>

**Reminders:**

- Submission of bids will be on or before 03 November 2023, 9:30 AM.
- Bids must be properly sealed and signed.
- Late submission will not be accepted.

For guidance and information of all concerned.

  
**JONATHAN T. SORIANO**  
 Vice-Chairperson, BOC-BAC