

UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, Baguio City

BID BULLETIN NO. 2023-01

PROJECT: TWO (2) LOTS - SUPPLY, DELIVERY AND INSTALLATION OF STRUCTURED CABLING WITH NETWORK COMPONENTS

Bid Reference No. UPB-GOODS-2023-10

This Supplemental Bid Bulletin is issued to clarify, modify and/or amend the item in the Bidding Documents.

1. Changes in Section VIII. Checklist of Technical and Financial Documents

FROM	TO
e. Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or aftersales/parts, if applicable;	<p>e. Conformity with the Technical Specifications, which may include production/delivery schedule, *Manpower Requirements, and/or **Aftersales/parts, if applicable;</p> <p>*Manpower Requirements: Bidder's project management team for Lot 1 and Lot 2 to be assigned to the contract to bid each supported by the following documents:</p> <p>One (1) Project Manager that must at least hold a Project Management Professional (PMP) certification or at least hold an Associate Project Management Certification (CAPM) and must have implemented at least three (3) projects or contracts involving structured cabling system within the last 5 years; Must have a permanent employment with the company; To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Engineer that must hold a valid Electronics Engineer or Electrical Engineer PRC License and must have at least 2 projects or contracts similar in scope or in nature within the last two years. Must have a permanent employment with the company and must have two years work experience in rendering AutoCAD drawings involving structured cabling systems. To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Supervisor that must hold current and valid structured cabling installer certification issued by cable manufacturer. Must have supervised or implemented at least two projects or contracts involving structured cabling within the last two years; Must have a permanent employment with the company. To attach CV, Certificate of Employment and Structured cabling installer Certification</p> <p>Minimum of four (4) structured cabling installers (SCI) with each hold current and valid structured cabling installer certification issued by the cable</p>

	<p>manufacturer. Each holds a permanent employment with the company. To attach CV, Certificate of Employment and SCI Certification</p> <p>**Aftersales/parts: Provider shall provide manufacturer's certificate stating that they are Certified cabling installer and are eligible to service cable warranty coverage on cabling products being offered.</p>
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2. Changes in Terms of Reference (TOR) I: Structured Cabling Work for Isabelo De Los Reyes Building, University of the Philippines Baguio

FROM	TO
<p>II. Structured Cabling Work for Isabelo De Los Reyes Building, University of the Philippines Baguio</p> <p>Applicable Publications: ...</p>	<p>II. Structured Cabling Work for Isabelo De Los Reyes Building, University of the Philippines Baguio</p> <p>Applicable Publications: ... *Manpower Requirements: Bidder's project management team for Lot 1 and Lot 2 to be assigned to the contract to bid each supported by the following documents:</p> <p>One (1) Project Manager that must at least hold a Project Management Professional (PMP) certification or at least hold an Associate Project Management Certification (CAPM) and must have implemented at least three (3) projects or contracts involving structured cabling system within the last 5 years; Must have a permanent employment with the company; To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Engineer that must hold a valid Electronics Engineer or Electrical Engineer PRC License and must have at least 2 projects or contracts similar in scope or in nature within the last two years. Must have a permanent employment with the company and must have two years work experience in rendering AutoCAD drawings involving structured cabling systems. To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Supervisor that must hold current and valid structured cabling installer certification issued by cable manufacturer. Must have supervised or implemented at least two projects or contracts involving structured cabling within the last two years; Must have a permanent employment with the company. To attach CV, Certificate of Employment and Structured cabling installer Certification</p> <p>Minimum of four (4) structured cabling installers (SCI) with each hold current and valid structured cabling installer certification issued by the cable manufacturer. Each holds a permanent</p>

<p>...</p> <p>Warranty and Guarantee:</p> <p>The Contractor shall provide system performance guarantee and product warranty for one (1) year from the date of final acceptance.</p>	<p>employment with the company. To attach CV, Certificate of Employment and SCI Certification</p> <p>**Aftersales/parts:</p> <p>Provider shall provide manufacturer's certificate stating that they are Certified cabling installer and are eligible to service cable warranty coverage on cabling products being offered.</p> <p>...</p> <p>Warranty and Guarantee:</p> <p>The Contractor shall provide system performance guarantee and product warranty for one (1) year from the date of final acceptance.</p> <p>Provider must have at least two (2) reference sites with similar project involving supply, delivery, installation and testing of structured cabling and active components.</p>
<p>III. Product</p> <p>...</p> <p>Main and Intermediate Distribution Frame (MDF/IDF):</p> <p>...</p> <p>The Contractor shall supply at least three hundred forty eight (348) pieces of factory-terminated Category 6 UTP patch cords, 1 meter in length, and three hundred thirty five (335) pieces of factory-terminated Category 6 UTP patch cords, 3 meters in length; to the owner/end-user.</p>	<p>III. Product</p> <p>...</p> <p>Main and Intermediate Distribution Frame (MDF/IDF):</p> <p>...</p> <p>The Contractor shall supply at least two hundred fifty-one (251) pieces of factory-terminated Category 6 UTP patch cords, 1 meter in length, and two hundred fifty-one (251) pieces of factory-terminated Category 6 UTP patch cords, 3 meters in length; to the owner/end-user.</p>

3. Changes in Terms of Reference (TOR) II: Structured Cabling Work for Science Research Center, University of the Philippines Baguio

FROM	TO
<p>II. Structured Cabling Work for Science Research Center, University of the Philippines Baguio</p> <p>Applicable Publications:</p> <p>...</p>	<p>II. Structured Cabling Work for Science Research Center, University of the Philippines Baguio</p> <p>Applicable Publications:</p> <p>...</p> <p>*Manpower Requirements:</p> <p>Bidder's project management team for Lot 1 and Lot 2 to be assigned to the contract to bid each supported by the following documents:</p> <p>One (1) Project Manager that must at least hold a Project Management Professional (PMP) certification or at least hold an Associate Project Management Certification (CAPM) and must have implemented at least three (3) projects or contracts involving structured cabling system</p>

<p>...</p> <p>Warranty and Guarantee:</p> <p>The Contractor shall provide system performance guarantee and product warranty for one (1) year from the date of final acceptance.</p>	<p>within the last 5 years; Must have a permanent employment with the company; To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Engineer that must hold a valid Electronics Engineer or Electrical Engineer PRC License and must have at least 2 projects or contracts similar in scope or in nature within the last two years. Must have a permanent employment with the company and must have two years work experience in rendering AutoCAD drawings involving structured cabling systems. To attach CV, Certificate of Employment and PMP or CAPM Certification</p> <p>One (1) Project Supervisor that must hold current and valid structured cabling installer certification issued by cable manufacturer. Must have supervised or implemented at least two projects or contracts involving structured cabling within the last two years; Must have a permanent employment with the company. To attach CV, Certificate of Employment and Structured cabling installer Certification</p> <p>Minimum of four (4) structured cabling installers (SCI) with each hold current and valid structured cabling installer certification issued by the cable manufacturer. Each holds a permanent employment with the company. To attach CV, Certificate of Employment and SCI Certification</p> <p>**Aftersales/parts:</p> <p>Provider shall provide manufacturer's certificate stating that they are Certified cabling installer and are eligible to service cable warranty coverage on cabling products being offered.</p> <p>...</p> <p>Warranty and Guarantee:</p> <p>The Contractor shall provide system performance guarantee and product warranty for one (1) year from the date of final acceptance.</p> <p>Provider must have at least two (2) reference sites with similar project involving supply, delivery, installation and testing of structured cabling and active components.</p>
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<p>III. Product</p> <p>...</p> <p>Main and Intermediate Distribution Frame (MDF/IDF):</p> <p>...</p> <p>The Contractor shall supply at least three hundred forty-eight (348) pieces of factory-terminated Category 6 UTP patch cords, 1 meter in length, and three hundred thirty-five (335) pieces of factory-terminated Category 6 UTP patch cords, 3 meters in length; to the owner/end-user.</p>	<p>III. Product</p> <p>...</p> <p>Main and Intermediate Distribution Frame (MDF/IDF):</p> <p>...</p> <p>The Contractor shall supply at least ninety-seven (97) pieces of factory-terminated Category 6 UTP patch cords, 1 meter in length, and ninety-seven (97) pieces of factory-terminated Category 6 UTP patch cords, 3 meters in length; to the owner/end-user.</p>
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All other provision of the bidding documents which are not affected shall remain in effect.
For guidance and information of all concerned.

Date issued: 28 September 2023

SGD

Prof. JOEL M. ADDAWE, PhD
BAC Chairperson