

# UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, Baguio City

## BID BULLETIN NO. 2023-02

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

Bid Reference No. UPB-GOODS-2023-10

### SUBJECT: CLARIFICATIONS ON SECTIONS I, VI, VII & VIII and TERMS OF REFERENCE.

#### TO ALL PROSPECTIVE BIDDERS

This Bid Bulletin No. 2023-02 is issued to announce the **CLARIFICATIONS ON SECTIONS I, VI, VII & VIII and TERMS OF REFERENCE** for the Project “Two (2) Lots – Supply, Delivery and Installation of Structured Cabling with Network Components” with Bid Reference No. UPB-GOODS-2023-10 during the Pre-bid Conference.

#### 1. Changes in Section I: Invitation to Bid

BID DOCS AS POSTED	AS CORRECTED
FROM	TO
2. The University of the Philippines Baguio now invites bids for the above Procurement Project. Delivery of the Goods is required within <del>Sixty (60)</del> calendar days upon receipt of the Notice to Proceed (NTP). Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).	2. The University of the Philippines Baguio now invites bids for the above Procurement Project. Delivery of the Goods is required within <b>Ninety (90)</b> calendar days upon receipt of the Notice to Proceed (NTP). Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).
7. Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below on or before 08:30 a.m. on <del>17 October 2023 (Tuesday)</del> . Late bids shall not be accepted. <b>BAC Office</b> <i>Iskolar ng Bayan Building</i> <i>UP Baguio</i> <i>Governor Pack Road, Baguio City</i> <i>Email: <a href="mailto:bac.upbaguio@up.edu.ph">bac.upbaguio@up.edu.ph</a></i>	7. Bids must be duly received by the BAC Secretariat through manual submission at the office address indicated below on or before 08:30 a.m. on <b>18 October 2023 (Wednesday)</b> . Late bids shall not be accepted. <b>BAC Office</b> <i>Iskolar ng Bayan Building</i> <i>UP Baguio</i> <i>Governor Pack Road, Baguio City</i> <i>Email: <a href="mailto:bac.upbaguio@up.edu.ph">bac.upbaguio@up.edu.ph</a></i>
9. Bid opening shall be at 09:00 a.m. on <del>17 October 2023 (Tuesday)</del> at the Chancellor's Board Room, University of the Philippines Baguio, Governor Pack Road, Baguio City. Bids will be opened in the presence of the bidders'	9. Bid opening shall be at 09:00 a.m. on <b>18 October 2023 (Wednesday)</b> at the Chancellor's Board Room, University of the Philippines Baguio, Governor Pack Road, Baguio City. Bids will be opened in the presence of the bidders'

representatives who choose to attend the activity.	representatives who choose to attend the activity.
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## 2. Changes in Section VI: Schedule of Requirements

BID DOCS AS POSTED							AS CORRECTED						
FROM							TO						
The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.							The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.						
Item No.	Description	Qty	Unit	Unit Cost	Total	Delivery/Period of service	Item No.	Description	Qty	Unit	Unit Cost	Total	Delivery/Period of service
1	Supply, Delivery, and Installation of Structured Cabling with Network Components for Isabelo Delos Reyes Building	1	lot	PhP 4,831,159. 94	PhP 4,831,159. 94	Sixty (60) calendar days upon the receipt of the Notice to Proceed	1	Supply, Delivery, and Installation of Structured Cabling with Network Components for Isabelo Delos Reyes Building	1	lot	PhP 4,831,159. 94	PhP 4,831,159. 94	Ninety (90) calendar days upon the receipt of the Notice to Proceed
2	Supply, Delivery and Installation of Structured Cabling with Network Components for Science Research Center Building	1	lot	PhP 2,058,684. 86	PhP 2,058,684. 86	Sixty (60) calendar days upon the receipt of the Notice to Proceed	2	Supply, Delivery and Installation of Structured Cabling with Network Components for Science Research Center Building	1	lot	PhP 2,058,684. 86	PhP 2,058,684. 86	Ninety (90) calendar days upon the receipt of the Notice to Proceed
TOTAL					PhP 6,889,844. 80		TOTAL					PhP 6,889,844. 80	

### 3. Changes in Section VII: Technical Specifications

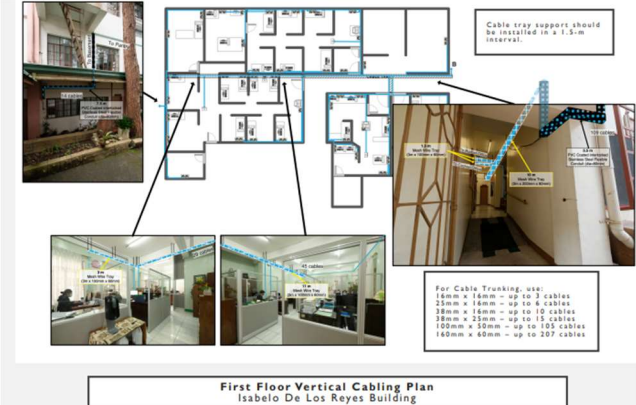
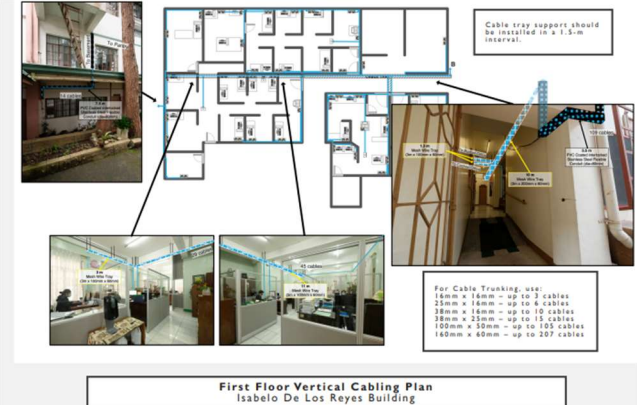
BID DOCS AS POSTED		AS CORRECTED	
FROM		TO	
<b>Lot 1: Supply, Delivery, and Installation of Structured Cabling with Network Components for Isabelo Delos Reyes Building</b>		<b>Lot 1: Supply, Delivery, and Installation of Structured Cabling with Network Components for Isabelo Delos Reyes Building</b>	
Item No.	Description	Item No.	Description
1	POWER-OVER-ETHERNET MANAGED SWITCH, 24 RJ-45 autosensing 10/100/1000 PoE+ Class 4 ports with 4 fixed Gigabit Ethernet SFP ports, 1U height, 56Gbps switching capacity, <del>1.73 in x 17.14 in x 10.56 in (H x W x D), not greater than 4.20 kilograms,</del> Operating temperature range: 0°C to 45°C, Storage temperature range: -40°C to 70°C, 455 Watts max with PoE. Full CLI management (web-managed optional)	1	POWER-OVER-ETHERNET MANAGED SWITCH, 24 RJ-45 autosensing 10/100/1000 PoE+ Class 4 ports with 4 fixed Gigabit Ethernet SFP ports, 1U height, 56Gbps switching capacity, <b>not greater than 5 kilograms,</b> Operating temperature range: 0°C to 45°C, Storage temperature range: -40°C to 70°C, 455 Watts max with PoE. Full CLI management (web-managed optional)
2	ACCESS SWITCH, 48 RJ-45 autosensing 10/100/1000 ports with 4 SFP+ 1/10GbE ports, 1U height, 176 Gbps switching capacity, <del>1.73 in x 17.4 in x 9.74 in (H x W x D),</del> not greater than 4 kg, Operating temperature: 0°C to 45°. Full CLI Management (web-managed optional), fully compatible with existing Aruba branded equipment and controllers.	2	ACCESS SWITCH, 48 RJ-45 autosensing 10/100/1000 ports with 4 SFP+ 1/10GbE ports, 1U height, 176 Gbps switching capacity, not greater than 4 kg, Operating temperature: 0°C to 45°. Full CLI Management (web-managed optional), fully compatible with existing Aruba branded equipment and controllers.
3	UNINTERRUPTIBLE POWER SUPPLY for Distribution Switch, <del>2700W, 4U, 17 in x 7 in x 19.02 in (H x W x D), 38.64kg,</del> 0° to 40°C Operating Temperature, Acoustic Level 55 dBA	3	UNINTERRUPTIBLE POWER SUPPLY for Distribution Switch, at least 2700W, 0° to 40°C Operating Temperature, Acoustic Level 55 dBA
<b>Lot 2: Supply, Delivery, and Installation of Structured Cabling with Network Components for Science Research Center Building</b>		<b>Lot 2: Supply, Delivery, and Installation of Structured Cabling with Network Components for Science Research Center Building</b>	
Item No.	Description	Item No.	Description
1	POWER-OVER-ETHERNET MANAGED SWITCH, 24 RJ-45 autosensing 10/100/1000 PoE+ Class 4 ports with 4 fixed Gigabit Ethernet SFP ports, 1U height, 56Gbps switching capacity, <del>1.73 in x 17.14 in x 10.56 in (H x W x D), not greater than 4.20 kilograms,</del> Operating temperature range: 0°C to 45°C, Storage temperature range: -40°C to 70°C, 455 Watts max with PoE. Full CLI management (web-managed optional)	1	POWER-OVER-ETHERNET MANAGED SWITCH, 24 RJ-45 autosensing 10/100/1000 PoE+ Class 4 ports with 4 fixed Gigabit Ethernet SFP ports, 1U height, 56Gbps switching capacity, <b>not greater than 5 kilograms,</b> Operating temperature range: 0°C to 45°C, Storage temperature range: -40°C to 70°C, 455 Watts max with PoE. Full CLI management (web-managed optional)

2	ACCESS SWITCH, 48 RJ-45 autosensing 10/100/1000 ports with 4 SFP+ 1/10GbE ports, 1U height, 176 Gbps switching capacity, <del>1.73 in x 17.4 in x 9.74 in (H x W x D)</del> , not greater than 4 kg, Operating temperature: 0°C to 45°. Full CLI Management (web-managed optional), fully compatible with existing Aruba branded equipment and controllers.	2	ACCESS SWITCH, 48 RJ-45 autosensing 10/100/1000 ports with 4 SFP+ 1/10GbE ports, 1U height, 176 Gbps switching capacity, not greater than 4 kg, Operating temperature: 0°C to 45°. Full CLI Management (web-managed optional), fully compatible with existing Aruba branded equipment and controllers.
3	UNINTERRUPTIBLE POWER SUPPLY for Distribution Switch, <del>2700W, 4U, 17 in x 7 in x 19.02 in (H x W x D), 38.64kg</del> , 0° to 40°C Operating Temperature, Acoustic Level 55 dBA	3	UNINTERRUPTIBLE POWER SUPPLY for Distribution Switch, at least 2700W, 0° to 40°C Operating Temperature, Acoustic Level 55 dBA

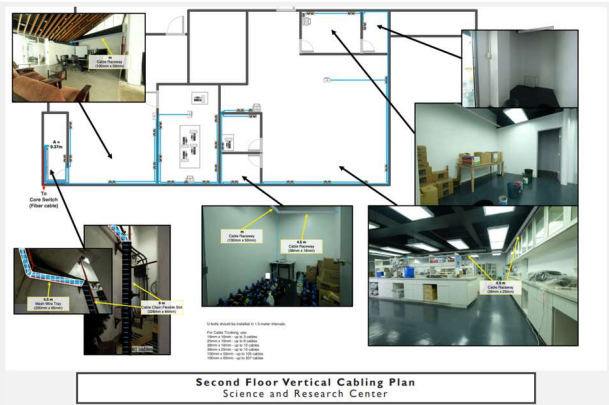
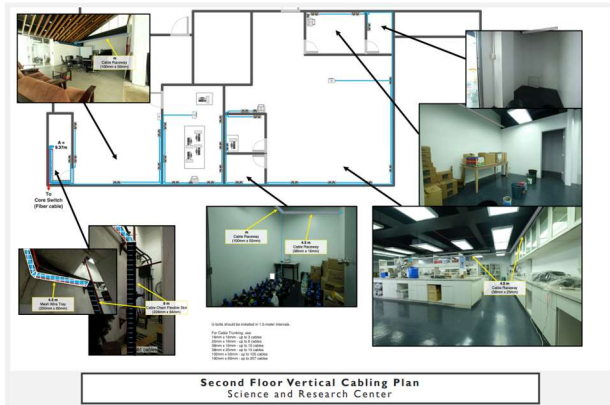
#### 4. Changes in Section VIII: Checklist of Technical and Financial Specifications

<b>BID DOCS AS POSTED</b>	<b>AS CORRECTED</b>
<b>FROM</b>	<b>TO</b>
<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 <del>for Lot 1 and Lot 2</del> to be assigned to the contract to bid <del>each</del>-supported by the following documents:</p> <p>...</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 <del>in rendering AutoCAD drawings involving structured cabling systems. To attach CV, Certificate of Employment and PMP or CAPM Certification</del></p>	<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 to be assigned to the contract to bid is supported by the following documents:</p> <p>...</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 at least two years work experience involving structured cabling systems. To attach CV and Certificate of Employment</p>

5. Changes in Terms of Reference (TOR) I: Structured Cabling Work for Isabelo De Los Reyes Building, University of the Philippines Baguio

<b>BID DOCS AS POSTED</b> <b>FROM</b>	<b>AS CORRECTED</b> <b>TO</b>
<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 <del>for Lot 1 and Lot 2</del> to be assigned to the contract to bid <del>each</del> supported by the following documents:</p> <p>...</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 <del>in rendering AutoCAD drawings involving structured cabling systems. To attach CV, Certificate of Employment and PMP or CAPM Certification</del></p>	<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 to be assigned to the contract to bid is supported by the following documents:</p> <p>...</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 at least two years work experience involving structured cabling systems. To attach CV and Certificate of Employment.</p>
<p><b>Isabelo De Los Reyes Building Proposed Plan</b></p>  <p>"Mesh Wire Tray"</p>	<p><b>Isabelo De Los Reyes Building Proposed Plan</b></p>  <p>"Cable Tray"</p>

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

<b>BID DOCS AS POSTED</b> <b>FROM</b>	<b>AS CORRECTED</b> <b>TO</b>
<p>e. Conformity with the Technical Specifications, which may include production/delivery schedule,  <b>*Manpower Requirements, and/or</b>  <b>**Aftersales/parts, if applicable;</b></p> <p><b>*Manpower Requirements:</b> 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>...</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 <del>in rendering AutoCAD drawings</del> involving structured cabling systems. To attach CV, Certificate of Employment <del>and PMP or CAPM Certification</del></p>	<p>e. Conformity with the Technical Specifications, which may include production/delivery schedule,  <b>*Manpower Requirements, and/or</b>  <b>**Aftersales/parts, if applicable;</b></p> <p><b>*Manpower Requirements:</b> Bidder's project management team to be assigned to the contract to bid is supported by the following documents:</p> <p>...</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-year work experience involving structured cabling systems. To attach CV and Certificate of Employment.</p>
<p><b>Science Research Building Building Proposed Plan</b></p>  <p><b>"Mesh Wire Tray"</b></p>	<p><b>Science Research Building Proposed Plan</b></p>  <p><b>"Cable Tray"</b></p>

All other provision of the bidding documents which are not affected shall remain in effect. For guidance and information of all concerned.

Date Issued: **11 October 2023**

SGD  


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**Prof. JOEL M. ADDAWE, PhD**  
 BAC Chairperson