



West Visayas State University

(Formerly Iloilo Normal School)

Procurement Division/ Bids and Awards Committee Secretariat Office

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SUPPLEMENTAL/BID BULLETIN

Project Reference No.	IB No. 2023-24
Name of the Project	<u>Electrical Works for College of Dentistry Building</u> <u>(Proposed Substation and Feeder)</u>
Location of the Project	WVSU - Main Campus

ADDENDUM NO. 2023-18

July 20, 2023

This **Addendum No. 2023-18** is issued to modify the **Section VIII. Bill of Quantities**. These shall form an integral part of the Bidding Documents.

I. **Section VIII. Bill of Quantities:**

Item No.	Description	Corrections/ Amendments/ Instructions
A.	<u>TRANSFER OF 3 - 167 KVA SUB STATION INCLUDING BANKING</u>	<u>TRANSFER OF 3 - 167 KVA SUB STATION INCLUDING BANKING</u>
02	Link, fuse, 8 A, CHANCE,	Link, fuse, 8 A, good quality
05	Termination Kit, "3-M" kit no. 5633K suitable for terminating	Termination Kit, suitable for terminating , good quality
06	Scotch 33, high voltage splicing electrical tape 3-M, 18mm	No. 33 , High voltage splicing electrical tape, 18mm, good quality
07	Scotch 23, high voltage splicing electrical tape 3-M, 18mm	No. 23 , High voltage splicing electrical tape, 18mm, good quality
08	Scotch 70, self fusing silicon rubber electrical tape 3-M,	No. 70 , Self fusing silicon rubber electrical tape, good quality
09	Rubber electrical tape, scotch 3-M Cat No. 33	Rubber electrical tape, No. 33, good quality
11	Soldering paste "Eagle" non corrosive	Soldering paste, non corrosive, good quality
16	KWHR Meter - KV2C , GE CT Rated	KWHR Meter (approved by the Energy Regulatory Commission and considered most accurate) - KV2C , CT Rated - Form 48A
18	Current Transformer GE 400:5	Current Transformer (Compatible or comparable specification with the existing transformer subject to confirmation with the power distribution provider upon award of the contract)
B.	<u>MAIN DISCONNECT SWITCH , AUTOMATIC TRANSFER SWITCH & FEEDER TO DENTISTRY BUILDING</u>	<u>MAIN DISCONNECT SWITCH , AUTOMATIC TRANSFER SWITCH & FEEDER TO DENTISTRY BUILDING</u>
2	Main Disconnect Switch - 1600 A/1600AF ,3P ,240V	Main Disconnect Switch - 1600 A/1600AF ,3P ,240V
	130kaic @ 230 V Brand : Shihlin	130kaic @ 230 V (Fuse Type)

For guidance and information of all concerned.

JULIUS B. UNDAR

Chairperson, Bids and Awards Committee