



Office of the Bids and Awards Committee

Cagayan de Oro

**BID BULLETIN # 01-GOODS-2021**

October 04, 2021

TO: ALL PROSPECTIVE BIDDERS

SUBJECT: AMENDMENTS IN THE BIDDING DOCUMENTS

PROJECT: RE-BIDDING OF THE PROPOSED PROCUREMENT FOR THE SUPPLY, DELIVERY, INSTALLATION, AND COMMISSIONING FOR UPGRADING OF ELECTRICAL POWER DISTRIBUTION SYSTEM

This Bid Bulletin #01-GOODS-2021 is issued to modify or amend the requirement in the Bidding Documents. This shall form an integral part of the Bidding Process.

i. In the Scope of Works:

Item No.	DESCRIPTIONS/SPECIFICATIONS	
	FROM	TO
6	<ul style="list-style-type: none"><li>Configuration of Distribution System to Single Connection and metering Point</li></ul>	<ul style="list-style-type: none"><li>Configuration of Distribution System to Single Connection and metering Point (<b>Include 1MVA Genset Connection</b>)</li></ul>

ii. There are modifications in the specifications as incorporated in the hereto attached Revised Scope of Works.

iii. The rest of the bidding documents are modified accordingly.

Please be guided accordingly.

Thank you.

  
**ATTY. JONATHAN S. OCHE**  
BAC I Chairperson

# REVISED SCOPE OF WORKS

## Item 5: Scope of works

- Retirement of existing CEPALCO connection point
- Relocate first private pole
- Installation of primary protection equipment
- Installation of primary metering facility
- Retirement of 34.5kV backbone line
- Installation of ACSR 2/0 primary conductors
- Retirement of line hardware
- Installation of upgraded conductors
- Retirement of secondary metering facility
- Testing and commissioning

## Item 6: Scope of works

- Configuration of Distribution System to Single Connection and metering Point (*Include IMVA Genset Connection*)
- Reconfiguration of existing Utility Connection point
- Revision of 34.5kV Receiving Structures
- Conversion of Secondary Metering to Primary Metering Structures
- Design and Construction of Steel Structures for Metering Instrument Transformers
- Design and Construction of Steel Structures for Disconnect Switch
- Revision of 34.5kV Line and rerouting
- Conversion of individual secondary metering
- Reconductoring of 34.5kV backbone line
- Replacement of defective line hardware



**Orniel B. Delos Reyes, REE, MSEE**  
*Resident Electrical Engineer*