

INVITATION TO BID

2024 CONNECTORS & PREFORMED GRIPS REQUIREMENTS

Aboitiz Power Distribution Utilities (Davao Light & Power Co. Inc., Visayan Electric Company Inc., Cotabato Light and Power Company, Subic, Lima, Malvar, Mactan and Balamban Enerzone Corporation) through its Bids and Awards Committee (BAC), invites all prospective bidders to apply eligibility and subsequent bid for the:

1. Name of Project: 2024 APDU Connectors & Preformed Grips Requirements
2. List of Items

Item Number	Description (Connectors)	Quantity
1	CONNECTOR, WIRE; INSULATED PIERCING; SIZE 6-25SQ MM-MAIN 1-1/2-10SQ MM-BRANCH; 1 BOLT	350,000
2	CONNECTOR, WIRE; PN: YPC2ABU; SIZE #6-#2; CONN COMPRESSION; ALUMINUM; MFR: BURNDY, CABELOK	143,828
3	CONNECTOR, WIRE; SIZE #2-#2; CONN COMPRESSION	77,148
4	CONNECTOR, WIRE; SIZE #2-2/0; CONN COMPRESSION	46,596
5	CONNECTOR, WIRE; SPLIT BOLT; PN: KSU-23; SIZE #2-#2; COPPE	30,748
6	CONNECTOR, WIRE; SPLIT BOLT; PN: KSU-26; SIZE 2/0-2/0; COPPER	17,542
7	CONNECTOR, WIRE; PN: YPC28U28; SIZE 2/0-4/0; CONN COMPRESSION; ALUMINUM; MFR: BURNDY	16,138
8	LUG CONNECTOR, TERMINAL; 2 HOLE; PN: YCA33R-2N, YKA33R-2N; SIZE 336.4MCM; ALUMINUM; MFR: BURNDY	9,846
9	PLUG, TERMINAL; HYPLUG; PN: YE26R60; ALUMINUM; MFR: BURNDY; 2/0	6,538
10	CONNECTOR, WIRE; SPLIT BOLT; PN: KSU-29; SIZE 4/0-4/0; COPPER TIN PLATED; 650 IN-LB	6,080
11	CONNECTOR, WIRE; UNIVERSAL; PN: YP25U25; SIZE 2/0-2/0; CONN COMPRESSION; ALUMINUM; MFR: BURNDY, CABELOK	5,326
12	CONNECTOR, WIRE; SPLIT BOLT; PN: KVSU-40; SIZE 336.4-715.5MCM, 3-1/2 IN HT, 1.62 IN LG, 1/2 IN STUD, 2-1/2 IN WD; TIN-PLATED COPPER ALLOY; 500LB/IN	3,585
13	CONNECTOR, WIRE; WEDGE; PN: 602007A; SIZE 336.4-336.4MCM ACSR; 0-500KV; -40-150DEG F; MFR: AMPACT; YELLOW	3,462
14	PLUG, TERMINAL; PN: YE2R25; ALUMINUM; MFR: BURNDY; #2	3,078
15	LUG CONNECTOR, TERMINAL; 2 HOLE; PN: YCA28R-2N; SIZE 4/0; ALUMINUM; MFR: BURNDY	2,726
16	PLUG, TERMINAL; PN: YE28R60; SIZE 4/0; ALUMINUM; MFR: BURNDY	2,258
17	CONNECTOR, WIRE; INSULATED PIERCING; SIZE 16-95SQ MM-MAIN 6-35SQ MM-BRANCH; 1 BOLT	2,000
18	CONNECTOR, WIRE; WEDGE; PN: 600466; SIZE 4/0-4/0ACSR; MFR: AMPACT	1,734
19	CONNECTOR, ELECTRICAL; COMPRESSION; #2-3/0	984
20	LUG CONNECTOR, TERMINAL; 2 HOLE; PN: YCA26R-2N; SIZE 2/0; ALUMINUM; MFR: BURNDY	954
21	CONNECTOR, WIRE; WEDGE; PN: 602004A; SIZE 4/0-336.4MCM ACSR; 0-500KV; -40-150DEG F; MFR: AMPACT; YELLOW	904
22	CONNECTOR, WIRE; WEDGE; PN: 602121A; SIZE 795-795MCM; 69KV; ACSR; MFR: AMPACT	740
23	CONNECTOR, WIRE; WEDGE STIRRUP; PN: 600474A; SIZE 336.4MCM ACSR; LESS THAN EQUAL TO 500KV; ALUMINUM AND COPPER; -0-175DEG F; MFR: AMPACT	700
24	CONNECTOR, WIRE; WEDGE; PN: 602002A; SIZE 2/0-336.4MCM; 0-500KV; ACSR; -40-150DEG F; MFR: AMPACT; YELLOW	526
25	PLUG, TERMINAL; PN: YE32R60; SIZE 336.4MCM; ALUMINUM; MFR: BURNDY	396
26	CONNECTOR, WIRE; WEDGE; PN: 602000; SIZE #2-336.4MCM ACSR; 0-500KV; ALUMINUM; MFR: AMPACT; AMP	200
27	CONNECTOR, WIRE; WEDGE; PN: 602121-B; SIZE 4/0-795MCM; ALUMINUM; MFR: AMPACT	152
28	LUG CONNECTOR, TERMINAL; 4 HOLE; PN: YCAK453R-4N; SIZE 795MCM; MFR: BURNDY	107
29	CONNECTOR, WIRE; SPLIT BOLT; PN: KSU-22; SIZE #4-#4, 0 0.74 IN CROSS FLATS, 0.57 IN WD, 1.46 IN OVERALL LENGTH; COPPER	100
30	CONNECTOR, WIRE; WEDGE; SIZE 477-477MCM ACSR; FOR TREE-WIRE	100
31	CONNECTOR, WIRE; WEDGE; PN: 602121-6; SIZE 336.4-795MCM; ALUMINUM; MFR: AMPACT	88
32	CONNECTOR, WIRE; FULL TENSION; PN: YDS45RP1/YDS45RP2; SIZE 795MCM ACSR; MFR: BURNDY	52
33	CONNECTOR, WIRE; WEDGE; PN: WCY54; SIZE 4/0-336.4MCM ACSR, 3 IN CENTER TO CENTER LG; COPPER; MFR: BURNDY; WEJTAP	50
34	LUG CONNECTOR, TERMINAL; COMPRESSION; PN: CAT#YCA39R-2N; SIZE 556.5MCM; ALUMINUM; MFR: BURNDY	40
35	CONNECTOR, WIRE; FULL TENSION; PN: YDS33RP1/YDS32RP2; SIZE 336.4MCM; ALUMINUM; MFR: BURNDY	30
36	CONNECTOR, WIRE; WEDGE; PN: WCY79PB; SIZE 336.4-556.5MCM ACSR; ALUMINUM; MFR: BURNDY; WEJTAP	30
37	CONNECTOR; NON-TENSION; COPPER; 2	30
38	CONNECTOR; NON-TENSION; SIZE 2/0; COPPER	30
39	LUG CONNECTOR, TERMINAL; 2 HOLE; SIZE 477MCM; ALUMINUM; FOR TREE-WIRE	30
40	LUG CONNECTOR, TERMINAL; 2 HOLE; SIZE 500MCM; COPPER	25

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Item Number	Description (Preformed Grips)	Quantity
1	GRIP, CABLE; PREFORMED; SIZE #6; ACSR; FOR TRIPLEX-PALUDINA	66,807
2	GRIP, CABLE; PREFORMED GUY; SIZE 3/8 IN; GALVANIZED STEEL	33740
3	GRIP, CABLE; PREFORMED; SIZE #2; ACSR	8,076
4	GRIP, CABLE; PREFORMED; SIZE 2/0; ACSR	2092
5	GRIP, CABLE; PREFORMED GUY WRAP LINK; FOR 3/8 IN STEEL CABLE	1182
6	GRIP, CABLE; PREFORMED; SIZE 4/0 ACSR	320
7	GRIP, CABLE; PREFORMED; SIZE 336.4MCM; 26/7	178

Note: Quantity provided above may change with prior notice

3. Bid Document Fee: Php 100,000 (Non-reimbursable)

4. Distribution Utilities with the requirement.

- Visayan Electric Company, Inc.
- Davao Light & Power Company Inc.
- Cotabato Light & Power Company
- Subic Enerzone Corporation
- Mactan Enerzone Corporation
- Balamban Enerzone Corporation
- Lima Enerzone Corporation
- Malvar Enerzone Corporation

The timeline of procurement activities is shown below. The date and/or time of each activity may change due to unforeseen circumstances subject to the issuance of a bid bulletin:

Issuance of Bidding Documents	February 13-16, 2024
Pre-Bid Conference	February 21, 2024 @ 2:00 PM
Deadline of Submission of Bids	Feb 28, 2024
Opening of Eligibility Documents, and Technical Bids	Feb 29, 2024 @10:00 AM
Announcement of Eligible Bidders	March 5, 2024
Announcement of Bidders who Passed the Technical Evaluation	March 11, 2024
Opening of Financial Bids	March 19, 2024 @ 2:00 PM
Awarding of Winning Bidder	March 21, 2024

Procurement will be conducted through an open competitive procedure. Interested bidders may submit their Letter of Intent (LOI) to the Bid Administrators, Ms. Alyssa Docil and Mr. Lorenzo Niño Baldecañas, thru email at alysa.docil@aboitiz.com and lorenzo.baldecañas@aboitiz.com. After receipt of the LOI, the Bid Administrator will then furnish the Bid Documents to the interested bidders.

A formal invitation will be sent thru email by the Bid Administrators for the Pre-bidding Conference to discuss the details of the requirement and questions arising from the Bid Documents.

The Bids and Awards Committee reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids that at any time prior to contract award, without hereby incurring any liability to the affected bidder or bidders.

Very truly yours,

