

CENTRALIZED CONTRACTS GROUP

Response to Pre-Bid Queries

Dt : 21.07.2023

NIT No.: TPCODL / CCG / 23-24 / 013

Tender Description: Rate Contract for Supply of 11 KV & 33 KV HT XLPE Cable of various sizes for TPCODL, TPWODL & TPNODL

The pre-bid queries as received against the referred tender enquiry and CCG/CEQG (TP-Odisha) responses on the same are placed below:

S. No.	Tender Reference	Description as per Tender Doc.	Pre-Bid Query raised by Bidder	CCG/CEQG (TP-Odisha) response
11 KV XLPE HT Cable				
1	Specification for 11 KV Cable Page No. 5 of 21 of technical specification	Clause No: 5.1 (Point No 7.0) Max. DC resistance @ 20 deg. C (ohm/km)	Max. DC resistance @ 20 deg. C (ohm/km) of conductor as per IS:8130. Please confirm	Shall be as per Tendered Specification.
2	Page No. 9 of 21 of technical specification	Clause No: 5.7 (Point No 2.0) As per Specification It shall comply with the requirements of IS 3975 along with latest amendments. Hot dipped galvanizing layer shall be uniform on low carbon annealed steel wires. Zinc coating shall be 290 g/m ² coated as per IS 4826:1979.	As per IS 3975:1999 Zinc Coating shall be Medium coated as per weight of zinc coating shall be as per IS 4826. (Please Clarify)	Noted & Accepted.
3	Page No. 9 of 21 of technical specification	Clause No: 5.7 (Point No 3.0 & 4.0)- nominal dimension of armour & Armour short circuit rating in KA for 1 Sec.	In 1C x 1000 sqmm : Armour wire dia given is 3.15 mm whereas as per IS:7098(p-2) the same shall be 2.5 mm and short circuit current 15 KA of armour can be met with 2.5 mm wire dia & armour coverage is 90% . (Please confirm)	Shall be as per Technical Specifications

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4	Page No. 11 of 21 Clause 6.0 & Page No. 18 of 21 Clause 12.0 of technical specification	Marking (For Drum Length) & Packing	Under clause-6 of technical specification cable length on one drum shall be 250 meter max. $\pm 5\%$, whereas under Clause 12 (Packing) the cable shall be supplied in continuous standard length of 250 (3 cores) & 500 (single core) running meter with $\pm 5\%$. Please clarify	Shall be as per cl.12 of tendered specifications
33 KV XLPE HT Cable				
1	Page No. 10 of 21 of technical specification	Clause No: 5.7 (Point No 2.0) As per Specification It shall comply with the requirements of IS 3975 along with latest amendments. Hot dipped galvanizing layer shall be uniform on low carbon annealed steel wires. Zinc coating shall be 290 g/m ² coated as per IS 4826:1979.	As per IS 3975:1999 Zinc Coating shall be Medium coated as per weight of zinc coating shall be as per IS 4826. (Please Clarify)	Noted and Accepted
2	Page No. 10 of 21 of technical specification	Clause No: 5.7 (Point No 4.0)- Nominal Dimensions	For 1C x 300 sq.mm & 1C x 400 sq.mm, As per fictitious calculation IS:10462 (P-1) size of Aluminium wire shall be 2.50 mm where as, as per technical specification it is 2.0 mm. (Please clarify)	Shall be as per IS 7098 Part -II

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3	Page No. 11 of 21 of technical specification	Clause No: 5.8 (Point No 3.0)- Min. Thickness at any point of measurement	For 3C x 95 sq.mm, As per fictitious calculation IS:10462 (P-1) Minimum at point thicknesses of outer sheath shall be 3.00 mm whereas, per technical specification it is 2.68 mm. (Please clarify)	Shall be as per IS 7098 part-II.(latest edition)
4	Page No. 12 of 21 Clause 6.0 & Page No. 19 of 21 Clause 12.0 of technical specification	Marking (For Drum Length) & Packing	In clause no. 6 of technical specification of cable length on one drum shall be 250 meter max. $\pm 5\%$, Whereas under Clause 12 (Packing) the cable shall be supplied in continuous standard length of 250 (3 cores) & 500 (single core) running meter with $\pm 5\%$. Please clarify	Shall be as per Cl.12 of tendered specifications
Type Test				
5	Type Test	Type Test Reports from CPRI/ERDA	Kindly accept Type test from NABL, vladity 10 years. Or Type Test Report from CPRI/ERDA for higher rating or size	Shall be as per Tender specifications

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Commercial				
6	BID Price	Firm Price	Since its a rate contract tender, kindly accept variable prices as per IEEMA, enabling us to quotate competitive prices	The price shall be firmed during the contract period i.e. one year (as per the NIT).
7		Delivery : 60 days	Please accept 90 days delivery from date of RO	Ok noted. Delivery schedule shall be 90 days from date of GTP/ Drawing approval or date of issuance of RO whichever is later. However, bidder shall submit the GTP/drawing within 7 days from date of issuance of RC by the DISOCM. In case there is any further queries raised by the DISCOM regarding GTP/ Drawing, the bidder should respond within 2-3 days.

Note:

This document shall be an integral part of the tender and bidder shall submit signed/stamped copy of this document along with technical bid, as a token of acceptance. The tender document stands modified to the extent stipulated herein above in this document. All other terms & conditions shall be strictly followed as per Bid documents.

All other terms of Original Tender, remains unaltered.