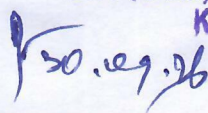


TENDER SUMMARY SHEET

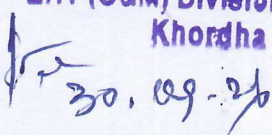
Name of the Work: Construction of Cable Trench (Section 3-3 & 4-4) alongwith associated slabs at GSS Khurda		
SN	Particulars	Details
1	NIT No.	05/KHU/2026-27
2	Type of Tender Limited/Open/E-Tender	Open
3	Scope of Work (Pl. furnish the detail/ broad scope of work)	As Annexed
4	Location of Work: Sub-Station/ EHT Line (Particular Location)	132/33kV GSS Khurda
5	Scope of supply of materials: OPTCL/ Executing Agency (Detail to be furnished)	Executing Agency has to supply all the materials as required viz. Anexure
6	Bid Validity Period (Days)	120 days from the date of opening of the tender
7	Submission of work order towards execution of similar works in Power Utilities for preceeding three years (as applicable)	Yes
8	Requirement of EHT/HT/Civil License/(Class/Type) for executing the work(Specify)	IT PAN, GSTIN Registration Certificate & EHT/HT Class Electrical License
9	Brief Summary of Eligibility Criteria (Technical & Financial)	The contractor should have EHT/HT Class Electrical License.
10	Estimated Cost (Amount in Rs.)	Rs. 3,23,877.00 (Rupees Three Lakh Twenty Three Thousand Eight Hundred Seventy Seven Only)
11	Work Completion Period (Months/Days)	45 Days w.e.f. the issuance of Work Order
12	Basis of Estimate: Rate Contract/Schedule of Rate (Optional)	OPTCL Rate Contract
13	Tender Cost(Amount in Rs.)	Tender Cost = Rs. 3,23,877.00 (Rupees Three Lakh Twenty Three Thousand Eight Hundred Seventy Seven Only)/ Tender Paper Cost = Rs. 2,360.00 only (Incl. of GST). The tender paper cost should be deposited through DD only frawn in favour of EHT (O&M) Circle, OPTCL, Bhubaneswar payable at Bhubaneswar
14	Mode of Payment of Tender Cost(Demand Draft/NEFT)	Demand Draft
15	Tender Processing Fees (Incl. of GST) Amount in Rs.	Tender Paper Cost = Rs. 2,360.00 only(Incl. of GST) through DD only in favour of EHT (O&M) Circle, OPTCL, Bhubaneswar payable at Bhubaneswar
16	Tender (Opening & Closing) Period (from DD/MM/YYYY to DD/MM/YYYY)	From 01.10.2026 to 15.10.2026
17	Date of Pre-Bid meeting (at the request of Bidders) --- Days before closing date	3


Dy. General Manager (Elect.)
EHT (O&M) Division, OPTCL
Khordha


 20.10.26

18	Issue of Offline/Online Tender Documents (Bid Sheet/Tender documents) in complete shape (from DD/MM/YYYY to DD/MM/YYYY)	Issue of Only Offline Tender Documents From 01.10.2026 to 15.10.2026 (During office hours from 11:00AM to 05:00PM)
19	Last date of submission of bid (Upto DD/MM/YYYY.... Hrs.)	Upto 16.10.2026/11:30Hrs.
20	Date & time of opening of Techno-Commercial Bid of Tender(DD/MM/YYYY,Hrs.)	16.10.2026/ 12:00 Hrs.
21	Date of opening of price bid of Tender(DD/MM/YYYY,Hrs.)	16.10.2026/ 12:15 Hrs.
22	Bid Security or EMD Details/ Exemption Clause (if any)	Rs. 3,239.00 only through DD only in favour of EHT (O&M) Circle, OPTCL, Bhubaneswar payable at Bhubaneswar
23	Performance Security requirement(...% & period of validity), if applicable	10% of Contract Value & validity for a period of 14 months from the date of completion of the work
24	Payment Terms : After completion / RA Bill based on JMC	After completion
25	Guarantee Period (in months)	12(Twelve) months from the date of completion.
26	Liquidated damages /Penalty:	In case the contractor fails to execute by the stipulated completion date, penalty is chargeable @ a sum of half percent (i.e. 0.5 percent) of the contract price for each calendar week or part thereof of limited to maximum of 5% of cost (exclusive of GST) of contract value.
27	MSME related exemptions/ relaxations (if any):	As per OPTCL norms.
28	Contact Person details: Email id and Mobile No.)	ehm.div.khu@optcl.co.in

NB: Corrigendum/Addendum to the Tender shall be uploaded in the website of OPTCL. Bidders are requested to view the website (www.optcl.co.in) regularly for updates.


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Name of the Work: Construction of Cable Trench (Section 3-3 & 4-4) alongwith associated slabs at GSS**SCOPE OF WORK**

Sl No.	Description	Unit	Quantity
1	Picking of 20/40mm hard granite metals from switch yard area and stacking of the same as per instruction of Engineer-in-charge. Section 4-4: $25*0.5=12.5\text{Sqm}$, Section:3-3: $20*1.85=37\text{Sqm}$, Total = 49.5 Sqm	Sqm	49.5
2	Breaking of existing concrete foundation for replacement / renovation work, clearing of debris from switch yard as per the Instruction of Engineer In-charge (including supply of T&P, Laobur etc. necessary for the work) Section 4-4: $25*0.5*0.075=0.938\text{Cum}$, Section:3-3: $20*1.55*0.075=2.325\text{Cum}$, Total = 3.263Cum	Cum	3.263
3	Excavation & Back filling: For foundation of Cable Trench including supply of all materials, labour and T&P as per the instruction of Engineer-in-Charge as per the sheet attached in first depth (Upto 1.5 mtr.) Hard / Dense Soil	Cum	40.260
4	FOUNDATION AND REINFORCEMENT:-Supply of all materials, good quality planks, ballas, shuttering plates for centering, shuttering , supply of good quality 20 mm machine broken granite chips, good quality river sand and concreting, curing for foundation of Cable trench with slab as per IS:4156 including cost of taxes, royalties, lead lift, Labour and T&P. With M-100 grade concrete in ratio [1:3:6] With cost of cement and without steel	Cum	2.250
5	FOUNDATION AND REINFORCEMENT:-Supply of all materials, good quality planks, ballas, shuttering plates for centering, shuttering , supply of good quality 20 mm machine broken granite chips, good quality river sand and concreting, curing for foundation of Cable trench with slab as per IS:4156 including cost of taxes, royalties, lead lift, Labour and T&P. With M-100 grade concrete in ratio [1:3:6] With cost of cement and without steel With ratio of concrete [1:1.5:3] With cost of cement and without steel	Cum	10.664
6	Cutting, bending, binding, placing in position of Steel Rods for foundation concreting with supply of Rods of all sizes (TATA / RINL / SAIL MAKE) including cost of binding wire	MT	1.247
7	Fabrication (Cutting of different size angles/ Flats, drilling of holes) including cost of consumable, labour, T&P and other ancillary item (without cost of steel) for GI angles & cable trays to be used in trench to hold the cable trays)	MT	0.316
8	Welding (including supply of electrodes and zinc rich paints with application after welding) Bracing member welding (Cable tray to support stand and for forming frame.)	Per mm	26000
9	Disposal of surplus excavated earth after backfilling at the site at a distance of 300 mtrs. (90% of 40.260 Cum for 300 mtrs.=10.870.2)	Per Cum/ Mtr.	10,870.20

M. Raju
30.05.2026

Dy. General Manager (Elect.)
EHT (O&M) Division, OPTCL
Khordha

J. S. S.
30.05.26