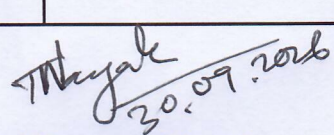
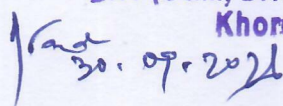


TENDER SUMMARY SHEET

Name of the Work: Construction of foundation & erection of the plinth mounted Station Transformer-1 alongwith dismantling of existing foundation at GSS, Khurda		
SN	Particulars	Details
1	NIT No.	06/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. 3,85,276.00 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. 3,85,276.00 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
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.


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


 30.09.2026

20	Date & time of opening of Techno-Commercial Bid of Tender(DD/MM/YYYY,Hrs.)	16.10.2026/ 12:30 Hrs.
21	Date of opening of price bid of Tender(DD/MM/YYYY,Hrs.)	16.10.2026/ 12:45 Hrs.
22	Bid Security or EMD Details/ Exemption Clause (if any)	Rs. 3,853.00 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.

M. Singh
30.09.2024

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

16.10.2026
30.09.2026

Name of the Work: Construction of foundation & erection of the plinth mounted Station Transformer-1 alongwith dismantling of existing foundation at GSS, Khurda

SCOPE OF WORK

SN	Description	Unit	Quantity
1	Breaking of existing concrete foundation for replacement / renovation work, clearing of debris from switchyard as per instruction of Engineer in charge (including supply of T&P, labour, etc. necessary for the work)	Cum	10.086
2	Excavation & Back filling : For foundation of equipment structures, columns, plinth, PCC, retaining wall and cable trench etc. including supply of all materials, labour and T&P as per the instruction of Engineer-in-charge in Hard/Dense Soil(Up to 1.5 m)	Cum	16.465
3	Disposal of surplus excavated earth (After back filling) from site (Lead 200m.0m) 80% of 16.465 Cum for 200.0m	Cum-Mtr.	2634.4
4	Foundation & Reinforcement : Supply of all material, good quality of planks, ballas, shuttering plates for centering, shuttering, supply of good quality 20mm machine broken granite chips, good quality river sand and concreting, curing for foundation of columns, equipment structure, plinth & DP of station transformer, cable trench etc. as per IS 4156 including cost of taxes, royalties, lead lift, labour and T&P M-10 Grade Concrete in 1:3:6 Ratio (With cost of cement without steel)	Cum	0.831
5	Foundation & Reinforcement : Supply of all material, good quality of planks, ballas, shuttering plates for centering, shuttering, supply of good quality 20mm machine broken granite chips, good quality river sand and concreting, curing for foundation of columns, equipment structure, plinth & DP of station transformer, cable trench etc. as per IS 4156 including cost of taxes, royalties, lead lift, labour and T&P. M-20 Grade concrete in 1:1.5:3 Ratio (With cost of cement Without steel)	Cum	14.617
6	Cutting, bending, binding, placing, in position of Steel Rods for foundation concreting with supply of Rod of all sizes (TATA/RINL/SAIL MAKE) including cost of binding wires.	MT	0.367
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 to be used in trench to hold the cable trays) 0.005MT for Cable Tray Support & 0.84MT for Superstructure) (0.005+0.84=0.845MT)	MT	0.845
8	Welding (including supply of electrodes and zinc rich paints with application after welding) Bracing member welding 560mm for Cable Tray Support & 700mm for superstructure (560+700=1260mm)	Per mm	1260
9	Erection of Superstructure- Supply of all labour, T&P and erection of columns, beam and equipment supporting structure	Per MT	0.84
10	GI Pipe Earthing- including excavation of earth, treatment of bentonate compound (@50kg per earthing), back filling with borrowed earth, termination of earth mat riser by nut bolting, apply of paint where necessary with supply of all labour and T&P as per ISS-3043 with cost of earthing pipe (50mm dia 3050mm length Medium gauge) and (50x6mm) GI Flat but with excavation of morrum & laterite layer including cost of supply & laying of cover slabs RCC in the ratio 1:1.5:3 each of size 650x650x50mm using 8 mm Rod in both ways @100mm C/C & construction of pit using brick masonry in ratio 1:5 with supply of 1st class KB bricks, good quality river sand, labour and T&P as per instruction of the Engineer in charge.	Set	5
11	Earthing Riser -Connection of different size GI Flats from earth mat to equipment, welding of diff size flats, application of two coats of bituminous paint, wrapping of HT Tapes over it with supply of labour and T&P] using GI flat of size 50x6 mm with supply of GI flats.	Mtr.	80
12	Erection of 250kVA 33/0.433kV Station Transformer in all respect.	Per Trf.	1
13	Jumpering to equipment with supply of all labour and T&P excluding supply of AAAC/ACSR panther Single) Conductor	Per Mtr.	9
14	Erection of LT Distribution Box (to be supplied departmentally) including transportation from site store as per instruction of the Engineer in charge.	No.	1