## ଓଡ଼ିଶା ବିଦ୍ୟୁତ୍ ଶକ୍ତି ସ୍ଥଂଚାରଣ ନିଗମ ଲିଃ. ODISHA POWER TRANSMISSION CORPORATION LIMITED



CIN - U40102OR2004SGC007553

(A GOVERNMENT OF ODISHA UNDER TAKING)
OFFICE OF THE SR. GENERAL MANAGER,
EHT (O&M) CIRCLE, BHUBANESWAR
At: Chandaka Grid Sub-Station, PO: KIIT, Bhubaneswar-751024

Email- ehtm.cle.bbs@optcl.co.in

#### **OPEN TENDER CALL NOTICE**

#### **CORRIGENDUM-1**

In continuation to this office OTCN-14/ BBS/2025-26 towards Construction of RCC revetment of 220KV Mendhasala-Bidanasi DC line at location NO. 27 (OC+0 Tower) under 400 KV Line Sub-Division Mendhasal, the price schedule \( \) schedule of quantity is revised due to typographical error and the dates of tender processing is hereby extended and rescheduled as below and the revised price schedule is attached for the above work:

1.	<b>COMMENCEMENT OF</b>
	SALE OF TENDER PAPER

- 2. LAST DATE OF SALE OF TENDER PAPER
- 3. LAST DATE & TIME OF RECEIPT OF TENDER PAPER
- 4. DATE & TIME OF OPENING OF BID (OTCN-14/BBS/2025-26)

18.08.2025 (During office hours)

03.09.2025 (Up to 12:00 P.M.)

03.09.2025 (Up to 02:00P.M.)

03.09.2025 at 04.00 P.M.

General Manager (El.) EHT (O&M) Circle, Bhubaneswar

### SCHEDULE OF QUANTITY

SI No	Description of Work	Unit	Quantity
1	Excavation & Back filling(as per approved drawing) (i)Dense/Compact soil	Cum	109.2
2	Supply of borrowed earth/morrum for back filling for foundation work:  (i) Up to 30 mtr lead	Cum	17.47
3	Supply and spareading of loose fine, clear good quality river sand in switch yard, including stacking of measurement with supply of all labour and T&P.	Cuni	6.6
4	Providing mud-matting before concreting of stubs with lean concrete including	1	
i)	1:3:6 mix with cement	Cum	6.6
5	Providing and laying ordinary plain/reinforced concrete work of grade M- 20(1:1.5:3) with approved quality stone chips of normal size up to 20 mm in tower foundation and couping inclusive of cost of cement mixing by curring etc. and cost of all materials(Form Boxes and other consumables to be supplied by the contractor) conforming to relevant IS.		
i)	With cement and without rod	Cum	58.53
6	Cutting bending hooking, fixing and binding in position of MS bars for reinforcement of foundation concrete of towers including supply of wire for binding		
(i)	Without supply of steel rod (TATA / RINL / SAIL make)	MT	2.38
7	75 mm dia, PVC Pipe -20ft Make-Supreme/ Hariplast	Per Pcs	2



# PRICE SCHEDULE

(Annexure-II)

N	DESCRIPTION OF WORKS	3-10-11-00					
1	Excavation & Back filling(ag 7-	UNIT	4.1	UNIT PRICE (IN RUPEES)	AMOUNT (IN PURE)		
	T and soll	Cum	109.2	, ======	(IN RUPEE		
2	for foundation work:  (i) Up to 30 mtr lead	Cum	17.47				
3	Supply and spareading of loose fine, clear good quality river sand in switch yard, including stacking of measurment with supply of all labour and T&P.	Cum	6.6				
4	Providing mud-matting before concreting of stubs with lean concrete including		1				
i) 5	1:3:6 mix with cement	Cum	6.6				
i)	Providing and laying ordinary plain/reinforced concrete work of grade M- 20(1:1.5:3) with approved quality stone chips of normal size up to 20 mm in tower foundation and couping inclusive of cost of cement mixing by curring etc. and cost of all materials(Form Boxes and other consumables to be supplied by the contractor) conforming to relevant IS.						
6	With cement and without rod  Cutting bending hooking, fixing and binding in position of MS bars for reinforcement. S.S.	Cum	58.53				
i)	towers including supply of wire for binding  Without supply of steel rod (TATA / RINI / SATE						
	make) 75 mm dia, PVC Pipe -20ft Make-Supreme/ Hariplast	MT	2.38		*		
_	Sub Total of Sl No 1 to 7	Per Pcs	2		4		
(	GST@ 18% of Sl. No.8						
	Grand Total Amount of Sl No 8 to 9						
0	Dr Say						

Signature of the bidder with seal.

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