



ଓଡିଶା ବିଦ୍ୟୁତ୍ ଶକ୍ତି ସଂଚାରଣ ନିଗମ ଲି. ୫.
ODISHA POWER TRANSMISSION CORPORATION LIMITED

(A Government of Odisha Undertaking)

OFFICE OF THE DGM (ELECT.), EHT (O&M) DIVISION, KHURDA

At: TLC Road, PO/Dist: Khurda, Odisha: 752055

CIN: U401020SGC007553, GSTIN-21AAAC07873L1Z6, E-mail: ehtm.div.khu@optcl.co.in, CUG: 9438907357

No. Khu/ Tech-48(BN) / 2025-26 / 1025

/Dated, 13.10.2025

CORRIGENDUM TO OPEN TENDER CALL NOTICE NO. 14/KHU/2025-26

The 'Description' Head under SECTION-IV Annexure-I (Schedule of Quantity) & Annexure-II (Price Bid) of the OTCN NO. 14/KHU/2025-26 issued vide this office letter no. Khu/ Tech-48(BN) / 2025-26 / 982 dated, 23.09.2025 related to '**Supply of spare materials of 132kV & 33kV Isolators of make SIEMENS alongwith panel indication lamps at 132/33kV Grid S/S Chandpur**' are hereby revised.

Both the revised documents are attached herewith.

However, the quantity as well as all other terms & conditions of the original OTCN will remain unaltered.

T. Nayak
13.10.2025
Deputy General Manager (Elect.)
EHT (O&M) Division, OPTCL, Khurda

13.10.2025

T. Nayak

SECTION-IV**(ANNEXURE-I)****(A) SCHEDULE OF QUANTITY**

Name of the Work: Supply of spare materials of 132kV & 33kV Isolators of make SIEMENS alongwith panel indication lamps at 132/33kV Grid S/S Chandpur

Sl. No.	Description	Unit	Quantity
1	2	3	4
1	33 KV male contacts (moving) made of copper round pipes of 2" dia. and 3 mm thickness with Aluminium spacer inside with copper contact tip (silver plated) at both ends and hardware mechanism with moving contact clamp and rotating blade mechanism spring in the middle to be connected with PI of rating 36 KV, 800 A, 50 Hz, short circuit current for 1 sec : 25 KA, impulse withstand voltage 170 KVP and alignment with the female blocks on either side. Make: - Siemens	Nos.	2
2	132 KV male contacts (moving) made of copper round pipes of 2" dia. and 4 mm thickness with Aluminium spacer inside with copper contact tip (silver plated) at both ends and hardware mechanism with moving contact clamp and rotating blade mechanism spring in the middle to be connected with PI of rating 145 KV, 2000 A, 50 Hz, short circuit current for 1 sec : 25 KA, impulse withstand voltage 170 KVP and alignment with the female blocks on either side. Make: - Siemens	Nos.	2
3	33 KV female contacts (fixed) made of 2 nos. copper flats of 25 x 5 mm thickness with Aluminium spacer inside and HT stainless steel springs and GI sheet shroud and GI flats of rating 36 KV, 800 A, 50 Hz, short circuit current for 1 sec: 25 KA, impulse withstand voltage 170 KVP. Make: - Siemens	Nos.	3
4	132 KV female contacts (fixed) made of 2 nos. copper flats of 32 x 5 mm thickness with Aluminium spacer inside and HT stainless steel springs and GI sheet shroud and GI flats of rating 145 KV, 1250 A, 50 Hz, short circuit current for 1 sec: 25 KA, impulse withstand voltage 170 KVP. Make: - Siemens	Nos.	3
5	220V AC/DC Indication lamp of Siemens make (Green)	Nos.	10
6	220V AC/DC Indication lamp of Siemens make (Red)	Nos.	10
7	220V AC/DC Indication lamp of Siemens make (Yellow)	Nos.	10
8	220V AC/DC Indication lamp of Siemens make (Blue)	Nos.	10
9	220V AC/DC Indication lamp of Siemens make (Amber)	Nos.	10

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PRICE SCHEDULE

Name of the Work:

Supply of spare materials of 132kV & 33kV Isolators of make SIEMENS alongwith panel indication lamps at 132/33kV Grid S/S Chandpur

Sl. No.	Description	Unit	Quantity	Unit Price (Taxable Value At Destination) (₹)	Total Price (Taxable Value At Destination (₹)
1	2	3	4	5	6
1	33 KV male contacts (moving) made of copper round pipes of 2" dia. and 3 mm thickness with Aluminium spacer inside with copper contact tip (silver plated) at both ends and hardware mechanism with moving contact clamp and rotating blade mechanism spring in the middle to be connected with PI of rating 36 KV, 800 A, 50 Hz, short circuit current for 1 sec : 25 KA, impulse withstand voltage 170 KVP and alignment with the female blocks on either side. Make: - Siemens	Nos.	2		
2	132 KV male contacts (moving) made of copper round pipes of 2" dia. and 4 mm thickness with Aluminium spacer inside with copper contact tip (silver plated) at both ends and hardware mechanism with moving contact clamp and rotating blade mechanism spring in the middle to be connected with PI of rating 145 KV, 2000 A, 50 Hz, short circuit current for 1 sec : 25 KA, impulse withstand voltage 170 KVP and alignment with the female blocks on either side. Make: - Siemens	Nos.	2		
3	33 KV female contacts (fixed) made of 2 nos. copper flats of 25 x 5 mm thickness with Aluminium spacer inside and HT stainless steel springs and GI sheet shroud and GI flats of rating 36 KV, 800 A, 50 Hz, short circuit current for 1 sec: 25 KA, impulse withstand voltage 170 KVP. Make: - Siemens	Nos.	3		

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	132 KV female contacts (fixed) made of 2 nos. copper flats of 32 x 5 mm thickness with Aluminium spacer inside and HT stainless steel springs and GI sheet shroud and GI flats of rating 145 KV, 1250 A, 50 Hz, short circuit current for 1 sec: 25 KA, impulse withstand voltage 170 KVP. Make: - Siemens	Nos.	3		
5	220V AC/DC Indication lamp of Siemens make (Green)	Nos.	10		
6	220V AC/DC Indication lamp of Siemens make (Red)	Nos.	10		
7	220V AC/DC Indication lamp of Siemens make (Yellow)	Nos.	10		
8	220V AC/DC Indication lamp of Siemens make (Blue)	Nos.	10		
9	220V AC/DC Indication lamp of Siemens make (Amber)	Nos.	10		
10	Total				
11	GST@18% on Total .				
12	Grand Total (Sl. no. 10 + Sl. no. 11)				
13	Or Say,				

(Rupees.....)

.....) only

Place: -

Date: -

Signature of the bidder with seal

T. Nayak
13.10.2025
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