



ଓଡ଼ିଶା ବିଦ୍ୟୁତ ଶକ୍ତି ସଂଚାରଣ ନିଗମ ଲିଡ଼.
ODISHA POWER TRANSMISSION CORPORATION LIMITED

(A Government of Odisha Undertaking)

CIN – U40102OR2004SGC007553

OFFICE OF THE GENERAL MANAGER, (Elect)

EHT (O&M) Circle, Cuttack.

At: Madhusudan Nagar, P.O: Tulsipur, Cuttack-753008.

Tel-(0671)-2970227, E-mail: ehtm.cle.ctc@optcl.co.in

No. EHTM/GM/ETCN/07/CTC/23-24/

383

/Dated, 24.07.2023

E-Tender Call Notice Nos. 07/CTC/2023-24

ADDENDUM NO -1

- The Schedule of Quantity and Technical Specification at Section III & Section IV respectively, of Part I of the tender specification for E-Tender Call Notice number 07/CTC/2023-24 regarding “Supply of 220kV, 132kV & 33kV switchyard Bay Marshalling Kiosks for SAS Project Work (Under PSDF) of 220/132/33kV Grid Substation, Bidanas?”, has been revised at parts as per the serial number detailed below and are highlighted / written in red font.
- **As the technical specification has been modified, the price bid has been revised and re-uploaded accordingly.** The tenderers who have already submitted their price, are requested to re-submit their price bids.
- **All other terms & conditions remain unaltered.**

N.B: All subsequent addendums/corrigendum to the tender shall be hosted in the OPTCL’s official web site <http://www.optcl.co.in> and www.tenderwizard.com/OPTCL only.

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24.07.2023
General Manager (Elec)
EHT (O&M) Circle, Cuttack

PART - I
SECTION-III

SCHEDULE OF QUANTITY ALONG WITH DELIVERY SCHEDULE

| Sl. No | Description of materials. | Unit | Total Quantity | | |
|--------|---|------|----------------|-------|------|
| | | | 220kV | 132kV | 33kV |
| 1 | Supply of Switchyard Bay Marshalling Kiosks | Nos | 4 | 4 | 4 |

PART-I
(SECTION-IV)

**TECHNICAL SPECIFICATION FOR 220kV, 132kV & 33kV SWITCHYARD BAY
MARSHALLING KIOSKS FOR SAS PROJECT WORK (UNDER PSDF) OF
220/132/33kV GRID SUBSTATION, BIDANASI**

BAY MARSHALLING KIOSKS

132kV S/Y BMK

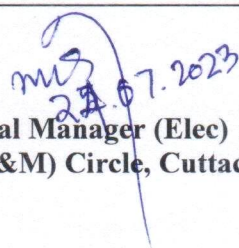
| Sl. No | Type of Feeder | No. of Feeders | Voltage & Phase | Current rating | Controlled by | Pole & Neutral |
|--------|----------------|----------------|-----------------|----------------|---------------|----------------|
| 5. | Outgoing | 6 | 240V, 1Ø | 16A, 10kA | MCB | DP |

33kV S/Y BMK

| Sl. No | Type of Feeder | No. of Feeders | Voltage & Phase | Current rating | Controlled by | Pole & Neutral |
|--------|----------------|----------------|-----------------|----------------|---------------|----------------|
| 3. | Outgoing | 15 | 415V, 3Ø | 32A, 10kA | MCB | TPN (4P) |
| 4. | Outgoing | 6 | 240V, 1Ø | 16A, 10kA | MCB | DP |

Bill of Quantity

| SL. NO. | DESCRIPTION | TOTAL QTY. | | | MAKE |
|---------|--|------------|-----------|----------|---------------------|
| | | 220kV BMK | 132kV BMK | 33kV BMK | |
| 9 | MCB-32A-3P-10KA-C CURVE | 18 | 15 | 15 | L&T/ Legrande / ABB |
| 12 | MCB-16A-DP-10KA-C CURVE | 5 | 6 | 6 | L&T/ Legrande / ABB |
| 21 | POWER - TERMINAL - BLOCK CONNECTOR - 32A (CATM4) | 80 | 70 | 70 | ELMEX/CON.WELL |
| 22 | POWER - TERMINAL - BLOCK CONNECTOR-16A (CATM3) | 15 | 15 | 15 | ELMEX/CON.WELL |


 General Manager (Elec)
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