OFFICE NOTE

Sub:- Tender Notice.

The E.E. (Purchase Co-Ordination Group) is requested to publish the advertisement in the News

| Constitution of the second of | | | | | | | | | |
|---|--|--|-----------------------------------|--|-------------------------------------|--|--|--|--|
| Sr. No | Tender Number Description of Items | Estimated Amount in Lakhs Rs Cost of Blank Tender forms in Rs. | Date of sale of the Tender. | Last Date & time of Submission of Tender | Opening Date & time of Tender | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | | | | |
| 1 | (Two Bid System) T-0607/1120 (RFX- No.5000000861) Procurement of 220kV & 22kV BCU based CRP (Control and Relay Panels) for EHV O&M Dn Bhandup,Zone Vashi against LE scheme. | 143.72 Lakhs5000.00 | 03.11.2020 | 11.11.2020 At 15.00 Hrs. | 11.11.2020 At 16.00 Hrs. | | | | |

Tender is being advertised through e-tendering on Two Bid System.

Executive Engineer (St. VI

E.D.(Trans)

29×-2010

E.E. (P&C)

DETAILS OF THE INDENT

| | | DETAILS OF THE INDENT | | | | |
|---|-----------------|---|--------------------|----------------------------------|-----------------------|--|
| Indent No. | | Description of Item | Quantity in Nos | Per unit value in Rs lakhs | Value in Rs. Lakhs | |
| 1) MSETCL/CO/CE/AC & I/Procurement /ED (Trans)/4310 | 1) | 220kV Feeder Control & Relay Panel for 2 Bus (1 Main +1 transfer bus) 220kV DC (BCU) Numerical Distance main and OC+EF b/u Product id:-500000885 | 2 | 9.65 | 19.30 | |
| Dtd.06.10.2020. received on 08.10.2020 | 2) | 220/33/33kV Transformer HV-2 Bus (1M+1T) LV-1 Bus (1M) Control & Relay Panel 110V/220V DC (BCU) for 3 winding TF numerical type differential protection REF & OC +EF | 2 | 15.09 | 30.18 | |
| dt10.2020 (IR No.10) | 3) | Protection Product id:-500000993 220/33 kV Transformer (2 windings) Control & Relay Panel HV-2 Bus (2M) LV-1 Bus 220V DC (BCU) numerical type differential protection REF & OC + EF Protection | 1 | 13.82 | 13.82 | |
| | 4) | Product id:-500001012 | 1 | 6.10 | 6.10 | |
| | 5) | | 2 | 4.15 | 8.30 | |
| | 6) | Product id:-500001146 22kV Double Feeder Control & Relay Panel for Bus 220 V DC (BCU) with Numerical type OC+EF | 8 | 5.31 | 42.52 | |
| | 7) | 220kV Busbar Protection Panel (BCU) Numerical type differential protection suitable for 10ckts including 2 TBC & 1 Bus sectionaliser (1 mail +1 transfer bus arrangement | 1 | 23.49 | 23.49 | |
| | | Product id:-500001148 | Total l | Rs.1,43,72,810 | | |
| | tandering site. | | | | | |

Technical specification uploaded on .11.2020 on CPA's e-tendering site.

Executive Engineer (St. VI)