

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD. EHV (O&M) CIRCLE, BHUSAWAL.

AMENDMENT IN SRM E-TENDER

Sub: - Amendment in SRM-Tender T-04/2020-21 RFx No. 7000016283 for the Work of providing additional 4X105 MVA, 400/220/33kV ICT HV & LV bays along with Rapid Restoration Scheme & 220 kV Interconnecting Lines at 400kV Khadka Sub-station under 400 kV RS Division, Khadka-Bhusawal. (4X105 MVA, 400/220/33kV ICT will be Provided by MSETCL).

This is to inform that following amendment made in SRM-Tender of subject work. Details as follows:

- 1) Single Line Diagram of 400/220/132 kV Khadka Substation is enclosed in RFx.
- 2) MSETCL Technical specifications for Substation Automation System are enclosed in RFx.
- 3) MSETCL Technical specifications for ABT Metering are enclosed in RFx.
- 4) MSETCL Technical specifications for ACDB & DCDB are enclosed in RFx.
- 5) Conductor-AAAC, 640 SQMM Morculla Conductor for HV side and LV side will be required.
- 6) The existing Substation automation is GE/Siemens make SCADA in process of commissioning & if completed upto this tender then vendor has to integrate both bays in GE/Siemens make SCADA. The existing RTU make is Siemens, the scope in agency is Providing, Fixing & integration with existing RTU.
- 7) Whatever the prevailing taxes applicable are mentioned in tender document. Apart from that any other taxes or duties imposed by government will be sole responsibility of bidder, and cost for the same will be borne by bidder.

All vendors please be noted the above amendment.

Sd/-Yogesh Chavan Superintending Engineer (I/C) EHV (O&M) Circle, Bhusawal.