

RIGHT TO  
INFORMATION**MAHATRANSCO**  
Maharashtra State Electricity Transmission Co. Ltd.**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.**

**From: The Superintending Engineer,**  
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SE/EHV(O&amp;M)/CIR/AKL/Tech /F-15/No.

NW - 1 2 6 2,

Date:

07 OCT 2024

**CORRIGENDUM NOTICE**

**Sub:** - Corrigendum to the E-Tender (2<sup>nd</sup> Call) for the work of Carrying out Puncture Insulator Detection (PID) works of 400 kV lines under 400 kV LM SDN Akot under jurisdiction of 400 kV R.S. Division, Akola.

**Ref:** - 1) E-Tender No. MSETCL/SE/EHV/O&M/CRL/AKL/Tech/2024-25/T-09-PID 400kV Line (2<sup>nd</sup> Call) (RFx No. 7000033865).  
2) Permission for relaxation of Tender condition from Zone office, Amravati vide email on dtd. 05.10.2024.

This office has floated SRM E-Tender (2<sup>nd</sup> Call) for the work of Carrying out Puncture Insulator Detection (PID) works of 400 kV lines under 400 kV LM SDN Akot under jurisdiction of 400 kV R.S. Division, Akola amounting to **Rs. 94,19,231.00/-** (Including all taxes) vide E-Tender no. under reference.

Now, Corrigendum to the Technical Qualifying criteria Clause no. **2.3.1, 2.3.2 & 5.0** in the Tender Documents of E-Tender under reference is issued as follows:

Sr. No	Clause No.	Description	Amendment
1.	2.3.1	The bidder, in last 07 (seven) years, from the publication date of first call of the tender, shall have experience of similar works (similar means work of PID Testing of 100kV and above in MSETCL or other Power Transmission licensee in India) & shall submit the Experience certificate for works executed successfully from the authority not below the rank of Executive Engineer in MSETCL or equivalent in other power transmission licensee in India.	The bidder, in last 07 (Seven) years, from the publication date of first call of the tender, shall have experience of similar works (similar means work of PID Testing of 100kV and above in MSETCL) & shall submit the Experience certificate for works executed successfully from the authority not below the rank of Executive Engineer in MSETCL.
2.	2.3.2	The Work orders in support of above Experience shall be a) One completed work order amounting to not less than <b>70%</b> of estimated cost of subject tender. <b>OR</b> b) Two completed work orders, each amounting to not less than <b>40%</b> of estimated cost of subject tender. <b>OR</b> c) Three completed work orders, each amounting to not less than <b>30%</b> of estimated cost of subject tender	The Work orders in support of above Experience shall be work order amounting not less than <b>80% (Cumulative)</b> of estimated cost of subject tender.

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Sr. No.	Clause No.	Description	Amendment
3.	5.0	JV/Consortium, if applicable as per clause No. 5.16	JV/Consortium is not applicable.

Note:-

- 1) Other terms & conditions will remain unchanged.
- 2) The due date for submission of said E-Tender is further extended from dtd. 10.10.2024 @ up to 23:59 Hrs to 13.10.2024 @ up to 23:59 Hrs.  
Probable Technical Bid Opening date: 14/10/2024, 11:00 Hrs, if possible  
Probable Price Bid Opening date: 14/10/2024, 12:00 Hrs, if possible



**SUPERINTENDING ENGINEER  
EHV O&M CIRCLE AKOLA**