
 <p><b>MAHA TRANSCO</b> Maharashtra State Electricity Transmission Co. Ltd.</p>	<p align="center"><b>MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED</b> Government of Maharashtra (Undertaking) <b>CIN No. U40109MH2005SGCI53646</b> From Executive Engineer, 400KV R.S. (O&amp;M) Div. Jejuri. A/P: Jejuri. Tal: Purandhar Dist: Pune, Pin code-412303 ☎ 7447440530 e-mail: <a href="mailto:ee6160@mahatransco.in">ee6160@mahatransco.in</a></p>	
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EE/400KV/R.S./DIV/JEJURI/ 186

DATE: 29.05.2025

**ENQUIRY**  
**(Through MSETCL webpage)**  
**TO WHOM SO EVER IT MAY CONCERN**

Dear Sir,

The budgetary offers through mail are invited for Work of providing and applying high insulation compound coating to IPS tube's, support insulators, LA, PT's and tertiary bushings used for 33kV Delta connection of Tertiary Winding of 400kV/220/33kV 501MVA ICT-1 & 2 unit at 400kV R.S. Division Jejuri, as per Schedule 'A'. You are requested to quote your lowest rate for the said work in schedule" A".

**Scope of Work:** Mentioned in Schedule 'A'

**Schedule 'A'**

Sr. No.	Particular	Unit	Per Unit Rate excluding all taxes.
1.	<p>providing and applying high insulation compound coating to IPS tube and support insulators and LA used for 33kV Delta connection of Tertiary Winding of 400kV/220/33kV 501MVA ICT-3 at 400kV R.S. Division, Jejuri]</p> <p>Specification of work for coating : Coating to be carry out on 1) 4 inch dia IPS tube 2) 33kV Bus post Insulator 3) 33kV LAs 4) 33kV PT- The Di-electric strength must be more than 82kV/mm and relevant test certificate from CPRI/ERDA should be attached</p>	Sq. Inch	

**Please note that said budgetary offer is only for estimate purpose & not considered for any bidding & No work order will be issued based on this Enquiry.**

1) All interested bidders are requested to submit their best reasonable budgetary offer for above works on Email ID: [ee6160@mahatransco.in](mailto:ee6160@mahatransco.in) upto 17:00 Hrs on dtd.04.06.2025

Thanking you,

Yours Faithfully,

-sd-  
S.V.Kulkarni  
Executive Engineer.  
400KV RS DIV Jejuri.