

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD
CIN No- U40109MH2005SGC153646

Office of the
Executive Engineer,
400kV Receiving Station Division,
Talandge.(Kolhapur-III),
Tal: - Hatkanagale. Dist-Kolhapur-416236
Contact No: - (O) – 02312980060
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Website: - www.mahatransco.in

MSETCL/EE/400KV/TAL/TECH-14/No-0339

Date: 22.10.2021

E-ENQUIRY

Sealed and superscribed quotations are invited for supply of earth discharge rods as per IEC std. at 400kV R.S.Division Talandge as per following terms & conditions:-

Name of Work: - Supply of earth discharge rods as per schedule 'A' at 400kV R.S. Division Talandge.

- 1) The rates quoted shall be exclusive of all taxes and delivery to Executive Engineer 400 KV R.S. Talandge. Taxes shall be quoted separately.
- 2) Material shall be warranted as per manufacturer warrantee terms.
- 3) Work shall be carried out as per specifications in Schedule 'A' only.
- 4) The right to reject any or all the quotations is reserved by the undersigned.
- 5) Rates quoted shall be valid for the period of 90 days from date of opening.
- 6) 100% payment will be effected in reasonable time after satisfactory completion of work & submission of bills.

7) Following documents needs to be submitted along with quotation

1. Details such as name, address, contact number etc.
2. Valid GST registration certificate.
3. Copy of PAN Card.
4. Shop Act License Copy
5. Experience certificate or work order for similar type of work
6. Income Tax Return to Income Tax Department for the Financial Year 2019-20
- 8) **Penalty:** - Work shall be completed within 70 days from date of order. If agency fails to complete the work within scheduled time then penalty at the rate of ½% per day delay on unexecuted portion will be levied subject to maximum 10% of order value.
- 9) **Jurisdiction:** All disputes or difference as under out of or in connection with the contract if concluded shall be subject to the exclusive jurisdiction of the Kolhapur Court.
- 10) All other general terms & conditions for supply of material as prescribed by MSETCL from time to time will be applicable to this work also.

11) Last date for submission of quotation is – 31.10.2021 up to 17:00 hrs.

S/d
(Ramesh Chavan)
Executive Engineer
400kV R. S. Division Talandge

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD

SCHEDULE 'A'

Name of Work: Supply of earth discharge rods at 400 kV R. S. Division Talandge

Sr. No.	Particulars	Unit	Qty.	Rate per Unit in Rs.	GST	Total amount incl.all
1.	Supply of earth discharge rods as per IEC 60060 Standard ,suitable for 400KV of following specifications:-Ritzglass Telescopic Discharge Rod) in 4 sections having expanded length 24 feet type tested at 613kV along with Aluminum clamp to hold conductor up to 32 mm Dia & adjustable for conductor,Bus bar or other current carrying conductor Panther/Zebra/Moose ACSR,ACAR/Bersmis/ IPS 2 Inches , IPS 4 Inches etc. Earth rod cable should be ISI marked PVC insulated multi-strended 440/1100 V-grade transparent copper cable 35 sq. mm as per IS-694 with 10 metre length . Earth rod should be type tested at CPRI/ERDA. Approximate weight: 6.425Kg., short circuit rating is minimum 25kV for 1sec including transportation at 400kV R.S.Talandge	No	06			
2.	Supply of earth discharge rods as per IEC 60060 Standard ,suitable for 220KV of following specifications:-Ritzglass Telescopic Discharge Rod) in 4 sections having expanded length 24 feet type tested at 510kV along with Aluminum clamp to hold conductor up to 32 mm Dia & adjustable for conductor, Bus bar or other current carrying conductor Panther/Zebra/Moose ACSR,ACAR/Bersmis/ IPS 2 Inches , IPS 4 Inches etc. Earth rod cable should be ISI marked PVC insulated multi-strended 440/1100 V-grade transparent copper cable 10 sq. mm as per IS-694 length 10 metre length .Earth rod should be type tested at CPRI/ERDA. Approximate weight: 6.425Kg., short circuit rating is minimum 25kV for 1sec including transportation at 400kV R.S.Talandge	No	06			

Note: -

1. Rate should be inclusive of freight, packaging & forwarding, transportation, insurance, etc.

S/d

(Ramesh Chavan)

Executive Engineer
400kV R. S. Dn. Talandge

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