

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 E-mail: - <u>ee3230@mahatransco.in</u> Website: - www.mahatransco.in

MSETCL/EE/400KV/TAL/TECH-14/No-0355

E-ENQUIRY

Date: 03.11.2021

Sealed and superscribed quotations are invited for supply of earth discharge rods as per schedule 'A' 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 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 scan copy needs to be attached 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 F.Y. 2019-20
- 8) **Penalty**: Work shall be completed within 60 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 11.11.2021 up to 17:00 hrs.

S/d



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	Un it	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 section having expanded length of 24 feet type tested at 613kV along with Aluminium clamp to hold conductor up to 32mm dis. & adjustable for conductor, Bus bar or other current carrying conductor panther/Zebra/Moose ACSR, ACSR/Bersmis/IPS 2 inches, IPS 4 Inches etc. Earth rod cable should be ISI marked PVC insulated multi-strended 440/110 V grade transparent copper cable 35sq.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 1 sec. 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 section having expanded length of 24 feet type tested at 510kV along with Aluminium clamp to hold conductor up to 32mm dis. & adjustable for conductor, Bus bar or other current carrying conductor panther/Zebra/Moose ACSR, ACSR/Bersmis/IPS 2 inches, IPS 4 Inches etc. Earth rod cable should be ISI marked PVC insulated multi-strended 440/110 V grade transparent copper cable 10sq.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 1 sec. including transportation at 400kV R.S. Talandge	No	06			

Note: -

1. Rate quoted should be inclusive of transportation charges, freight, packaging & forwarding, cess, insurance charges, etc.& delivery to 400KV R.S.Talandge.

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