

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED.**

Name of Office : Office of The Executive Engineer, EHV (O&M) Division, Aurangabad  
Office Address : Room No. 4 Administrative Building, MSETCL Aurangabad, Harsool T-Point  
E-mail Id : ee2110@mahatransco.in  
Website : www.mahatransco.in

No.EE/EHV (O&M)/A'bad/Tech/T / **No. 838**

Date: **17/07/2020**

To,

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Sub- Enquiry for procurement of 33KV & 11KV PT's as critical spares for EHV O&M Division A'bad.

Ref: 1) SE/EHV (O&M)/A'bad/Tech/0676 dtd. 10.07.2020

Dear Sir,

Sealed firm quotations are invited for above works as per Annexure – A enclosed herewith,  
Subject following terms and conditions:

**TERMS & CONDITIONS:**

Sealed envelopes must be marked as quotation for procurement of 33KV & 11KV PT's as critical spares for EHV O&M Division A'bad.

Quotation should reach this office within 7 days from the date of dispatch of this enquiry letter and will be opened on the same day if possible.

- Rate should be valid for 90 days.
- Rates should be quoted both in figures and words
- It is requested to quote your GST registration reg. No.
- Documents required: -
  - 1) Shop Act
  - 2) Pan Card
  - 3) GST Reg
  - 4) IT returns
  - 5) Electrical License
  - 6) Experience
- The undersigned reserves the right to reject any or all the quotations without assigning and reason thereof.

Thanking you,

Yours faithfully,



**Executive Engineer,  
EHV (O&M) Division, MSETCL,  
AURANGABAD.**

Encl: - Annexure-A

**Copy.s.w.rs.to:-**

- 6) The Superintending Engineer, EHV (O&M) Circle, MSETCL, A'bad.

**Copy to:-**

- 1) The Dy. Manager (F&A), Trans (O&M) Division, MSETCL, A'bad.
- 2) Notice Board.

S.No	Equipment Detail	Specification	Unit	Quantity	Rate
1	33KV Potential Transformer	High System Voltage = 36KV Low System Voltage = 33KV Insulation Level = 70/170kv Frequency = 50HZ R.V.F/Time = 1.2cont 1.5/30 sec Nutral Earthed Primary Winding = 33000/ $\sqrt{3}$ V Secondary Winding = 110/ $\sqrt{3}$ V VA = 50 Class = 3P	No	7	
2	11KV Potential Transformer	High System Voltage = 12KV Low System Voltage = 11KV Insulation Level = 70/170kv Frequency = 50HZ R.V.F/Time = 1.2cont 1.9/8 hour Nutral Earthed Primary Winding = 11000/ $\sqrt{3}$ V Secondary Winding = 110/ $\sqrt{3}$ V VA = 20 Class = 0.5	No	3	

Rates should be exclusive of Labour cess, Fright and Insurance and GST

  
 Executive Engineer  
 EHV O&M Division  
 MSETCL Aurangabad