

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Protection Automation & Communication Circle, MSETCL, Aurangabad
Office Address: **Office of the Superintending Engineer Testing & Communication Circle, MSETCL, A'Bad. Wing no.03, Ground floor, MSETCL, Administrative building, Ajanta road, Harsul, Aurangabad.**

E-mail Id : setccabd1@gmail.com, se2500@mahatransco.in

No.SE/TCC/ABD/TS/ **237**

Date: **08.07.2022**

E- Enquiry

Sub:- Supply of 25Nos of Auxiliary relays for ICTs, power T/f at various substations under Protection Automation & communication circle Aurangabad

Sealed & firm quotations are invited from **MSETCL approved vendors** for above works.

Terms and Conditions

- 1) Quotation should reach this office on or before **15th Jul 2022**
- 2) The relay offered should be as per MSETCL specifications & requirement
- 3) Sample approval of material is must before supply of material at S/s. The approval to be accorded from this office representative. If not as per MSETCL specifications the order will be awarded to L2/L3 bidder.
- 4) The works are to be completed **within 2 months** from the date of issue of order/LOI
- 5) Rates should be valid for 90 days
- 6) EMD of Rs 2065.00 to be paid online at following bank details:
Account Name: Superintending Engineer EHV O&M Circle MSETCL Abad
Bank Name: Bank of Baroda
Branch : Main Paithangate Aurangabad
Account No: 04600200000089
IFSC : BARBOAURANG

The MR of online EMD paid can be received from Dy. Manager(F&A) EHV O&M Circle Aurangabad. Email id is: dymgr1fi2100@mahatransco.in

The copy of EMD paid i.e. MR to be enclosed with the quotation.

- 7) The under signed reserves the right to reject any or all the quotations without assigning and reason thereof

The quotation submitted should be super scribed with “ Supply of 25Nos of Auxiliary relays for ICTs, power T/f at various substations under Protection Automation & communication circle Aurangabad “

Thanking you.

Encl: 1. Annexure A - Technical qualifying Criteria

2. Annexure B - Price schedule

sd/-

(V R Katrale)

Superintending Engineer(I/c)
MSETCL, PAC Circle
Aurangabad

Copy to:

- 1) The Manager (F&A), EHV O&M Circle, Aurangabad /Notice Board

Annexure A
TECHNICAL QUALIFYING REQUIREMENTS FOR THE VENDOR

In order to be qualified for quotation following shall satisfy the conditions. The supporting documents to be submitted with the offer.

Sr. No.	Name of Documents	Document/certificate No
1	Proof of EMD payment	
2	The Bidder should Provide Proof of Registration of Firm under Bombay Shop & Establishment Act / Registration under Company's Act/valid electrical contractor license copy	
3	The bidder should be registered under GST (Goods & Service Tax) under GOI as well as for other various taxes in force	
4	Bidder should be Either Manufacturer Or the Authorized Channel Partner of the Manufacturer Or Should have Collaboration with the Manufacturer	
5	Experience Certificate along with order copy from the Authority Not Below the rank of Executive Engineer Or Equivalent, for having Successfully Executed the similar type of work of material of Equal Or Higher Voltage Class, during last 07 years as below:	
	a)One similar completed work as mentioned above costing not less than the amount equal to 80 % of the estimated cost or b)Two similar completed works as mentioned above, each costing not less than the amount equal to 50 % of the estimated cost or c)Three similar completed works as mentioned above, each costing not less than the amount equal to 40 % of the estimated cost	
6	Performance Certificate regarding the Satisfactory Performance of Material for period of at least 02 Years, at EHV level (i.e. at 132kV or above Voltage Levels)	
7	Valid latest Test Reports of the offered equipment. List of test reports for the offered system shall invariably be submitted with the offer	
8	Undertaking– for service & spare for service life.	
9	Undertaking for not debarred or blacklisted from MSETCL vendor list for participation in tender	
10	Guaranteed Technical Particulars	
11	Complete set of technical literature, manuals of system offered.	

13	Proof of Income tax return of last three financial years with PAN card copy	
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Sd/-
(V R Katrale)
Superintending Engineer(I/c)
MSETCL, PAC Circle
Aurangabad

Supply of Auxiliary relays for various substations under Protection automation &
Communication Circle Aurangabad

Sr No	Name of item	Unit	Quantity Required Approx	Ex works rate inclusive of labor cess & F&I	GST --- % & Amount	Total rate inclusive of GST	Total amount in Rs
1	Supply : Auxiliary relay for transformer protection No of elements: 2 (Two) Operating Limit: 70-110% of rated coil Operating time: 20-25ms maximum at nominal voltage Coil rating : 110 V DC Burden : 2VA Operational indicators : Mechanical flag HR type Contacts : 6nos Combination : 4 NO + 2 NC Size: Compact & model draw out type	Each	12				
2	Supply : Auxiliary relay for transformer protection No of elements: 2 (Two) Operating Limit: 70-110% of rated coil Operating time: 20-25ms maximum at nominal voltage Coil rating : 220 V DC Burden : 4VA Operational indicators : Mechanical flag HR type Contacts : 6nos Combination : 4 NO + 2 NC Size: Compact & model draw out type	Each	13				
	Total for Supply		25				

Sd/-
(V R Katrale)
Superintending Engineer(I/c)
MSETCL, PAC Circle
Aurangabad