

From:
Office of the Executive Engineer
EHV O&M Division, MSETCL, Mirjole Road,
MIDC, Ratnagiri – 415 639.
E-mail: ee3220@mahatransco.in
Website: www.mahatransco.in



Ref. No.: EE/EHV O&M DN/RTN/T/ No.00637

Date: 23.06.2025

Enquiry

(Through MSETCL Webpage)

TO WHOM SO EVER IT MAY CONCERN

Dear Sir,

The budgetary offers through mail are invited from suppliers/vendors of MSETCL for AMC for Repair of 33/0.415kV, 200/100 KVA Station Transformer at various Substation, under EHV O&M Division, Ratnagiri as per Schedule 'A'. You are requested to quote your lowest rate for the above work.

SCHEDULE 'A'

Sr. No.	Description	Unit	Qty.	Unit Rate
	Service Part			
1	Onsite Service charges	EA		
2	Routine Inspection of 33/0.4 kV Station Transformer with annual testing (IR Test, winding Resistance Measurement, OC/SC test & Magnetising Test), Checking of oil level , Condition of oil (BDV), Attending oil leakages	EA		
3	Gasket Replacement Charges	EA		
4	HV Rod replacement Labour Charges	EA		
5	LV Rod replacement Labour Charges	EA		
6	Breather Replacement	EA		
7	36 kV HV/LV Bushing replacement Labour Charges	EA		
8	Labour Charges for replacement of on/off switch in Distribution box.	EA		
9	Labour Charges for replacement of 200Amp/100 Amp MCB in Distribution box.	EA		
10	Transformer removing from site Structure	EA		
11	Transportation of Transformer from site to agency vice versa (to and Fro)	EA		
12	Dismantling of Transformer : Dismantling of Transformer from tank, Removing of Core, HV & LV Coils, Cleaning of core-coil assembly	EA		
13	Tank Fabrication Charges including material & Labour	EA		
14	Painting of Transformer (Externally)	EA		
15	Painting of Transformer Internally	EA		
16	Conservator Tank cleaning	EA		
17	Rewinding of HV Coil with new wire and new insulation	kg		
18	Rewinding of LV Coil with new wire and new insulation	kg		

19	Reassembling of Transformer accessories	EA		
20	Transformer fixing on site structure	EA		
	Supply Part			
1	33/0.4 kV Station Transformer LV Cu Winding	kg.		
2	33/0.4 kV Station Transformer HV Cu Winding	kg.		
3	Load Insulation Material	kg.		
4	36 kV HV Bushing	EA		
5	HV Bushing Rod with Accessories	EA		
6	Transformer Explosion vent Diaphragm	EA		
7	36 kV LV Bushing Silicon Rubber Bush	EA		
8	Transformer Breather	EA		
9	M16 Nut bolt	kg.		
10	LV Bushing Rod with Accessories	EA		
11	Gasket	EA		
12	33 kV Tap Changer	EA		
13	On off switch for Distribution box	EA		
14	MCCB 200 Amp	EA		
15	MCCB 100 Amp	EA		
16	D. O. fuse for 33 kV	EA		
17	Old Copper Wire scrap	kg.		
18	Old MS scrap	kg.		

Note: Rates shall be valid for 90 days from the date of submission of offer.

You are requested to quote your best reasonable rates for the above work. The terms & conditions are as follows:

Terms & Conditions:

- 1) Following documents should be submitted alongwith your budgetary offer....
 - a) Valid Electrical Contractor License.
 - b) Work experience certificate for repairs of 33/0.415 kV Station Transformer at any power transmission utility in India during last 7 years.
 - c) Valid GST registration certificate.
 - d) Shop act/Udyog Adhar registration certificate.
- 2) **Please note that said budgetary offer is only for estimation purpose & not considered for any bidding & no work order will be issued based on this enquiry.**
- 3) All interested suppliers/vendors are requested to submit their reasonable budgetary offer for above works on Email ID: ee3220@mahatransco.in or in sealed envelope on above office address upto **dt.30.06.2025.**
- 4) The rates should be quoted on firm quotation basis.
- 5) The rates should be exclusive of all taxes. Taxes should be quoted extra.
- 6) It is mandatory to procure the above material from MSETCL approved vendor.

Thanking You.

Yours faithfully,

Sd/-

(J. J. Pathare)

Executive Engineer (Charge)
EHV O&M Dn., Ratnagiri