

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.
EHV (O&M) DIVISION, JALGAON

From:-
Executive Engineer, EHV O&M Division
Plot No.32, M-Sector
Near Godavari Engineering College
New MIDC Jalgaon
Contact No. :- 0257-2212769(O) Fax- 2212770
Email Id :- ee5210@mahatransco.in

Ref:- EE/ EHV/ O&M/ Dn./JLG/ Tech/

Date :-

e-Enquiry 13/2017-18

Sub:- E-Enquiry for AMC for the work of repairing of 11 KV CT's & 11 KV PT's at various Sub-stations under EHV O&M Division, Jalgaon.

Dear Sir,

Please offer your reasonable rates for the subject work. The detailed scopes of work are given as per schedule "A" and TERMS AND CONDITIONS as given below:-

- 1) **DUE DATE:** -The quotations complete in all respects, duly sealed & super scribed should be submitted to this office on or before Dt. **15.01.2018 up to 13:00** Hrs positively. The quotations may be opened on same day if possible or other official working days.
- 2) **SCOPE OF WORK:** -As detailed in schedule "A" attached. The quantities in above schedule are indicative only & the actual quantity may vary. The work order value is limited to **Rs 3,00,000/- (Rs. Three Lakhs Only) (Including GST.)**.
- 3) **QUOTED RATES:** -The quoted rates should include the cost of Material, all skilled and unskilled labours and also the requisite T & P, incidental charges etc. The GST should be quoted separately.
- 4) **COMPLETION PERIOD:**-Within 45 Days from the date of handing over the CTs/PTs by concerned S/Stn In-Charge.
- 5) **PAYMENT:** -On completion of the job successfully, the Bill in triplicate should be submitted to EHV O&M Dn. Jalgaon. After recording of measurements by concerned engineer in-charge, the bill will be certified by Executive Engineer for effecting the payment on availability of funds.
- 6) **SECURITY DEPOSIT:** -The successful bidder will have to pay an amount equivalent to 10 % of order value towards S.D. at Division office in advance on allotment of the work and before issuing of detail work order.
- 7) **VALIDITY OF OFFER:** -The offer should be valid for our acceptance for a period of 60 days from the due date of same.
- 8) **DOCUMENT REQUIRED:**-The rate offer must be accompanied with following documents duly attested & signed by vendors.
 - i) GST registration certificate with latest challan.
 - ii) EPF, ESIC registration certificate if applicable.
 - iii) Copy of PAN card.
 - iv) List T & P and skilled manpower.
 - v) Experience (work orders executed) & turnover certificate.

- 9) **DELIVERY:-** You have to arrange transportation of repaired (Faulty/Failed) material from concerned sub-station & should deliver (Transport) the required material in good condition at same S/Stn as directed from time to time. Fresh Oil will be provided by MSETCL.
- 10) **GUARANTEE:-** All the material supplied and the workmanship shall be guaranteed for the period of one year for trouble free service of the 11 KV CTs & PTs.
- 11) No compensation shall be allowed for any delay caused in the starting of the work on account of non availability of Outages and in the case of clearance works, for any delay in according sanction to estimation. The time stipulated in the contract for the completion of the work shall be deemed to be the Essence of the Contract. The Contractor shall so organize his resources and perform his work as to complete the work within stipulated time period.
- 12) Acceptance of work order shall be treated as acceptance of these conditions of the e-enquiry by contractor.
- 13) All equipments, line & Bus are in charged conditions. Contractor will have to take all precautions at his cost until handing over the site back to MSETCL. If any accident occurs to the labour skilled or unskilled, compensation if any, is to be paid by the contractor at his cost.
- 14) Contractor will be responsible for quality of work & workmanship. The material used to be strictly as per specification.
- 15) The undersigned have the reserve right for relaxation of any condition mention above & also reserves the rights for cancellation of any or all quotations/enquiry without assigning any reason.
- 16) Successful bidder shall execute an agreement with the Executive Engineer as per provisions of "Mumbai Mudrank Adhinyam 1958.

Encl : Schedule "A".

Yours faithfully,

(Y. D. Chavan)
Executive Engineer

e/c EHV O&M Division, Jalgaon.

Copy s.w.r.s. to:-

- 1) The Supt. Engineer, EHV O&M Circle, Bhusawal.

Copy to :-

- 1) Addl EE, EHV O&M S/Dn Bhusawal /Jalgaon.
2) The Dy. Manager (F&A), EHV O&M Division, Jalgaon
3) Notice Board
4) Webmaster, MSETCL, Mumbai.

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.
EHV (O&M) DIVISION, JALGAON**

Schedule 'A'

Sub:- E-Enquiry for AMC for the work of repairing of 11 KV CT's & 11 KV PT's at various Sub-stations under EHV O&M Division, Jalgaon.

Part "A"				
Sr.No.	Particular	Unit	Qty	Rate (Exclusive of GST)
1.	Dismantling of 11kV CT unit, cleaning of healthy coils, lamination, tank insulating sleeves etc. Reassembly of core & winding of coils & other new parties in lieu of damaged one-including brazing, sleaving & soldering with drying out of assembled core, reassembly of complete unit by tanking the dried core, changing all gasket, making terminal connections. Filling of oil & spray painting to incomplete unit each one coat of gray paint of good quality & confirming to ISS for repaired unit.	L.S.	1	(Rate should be quoted exclusive of GST)
2.	Rewinding of primary & secondary coils complete with new winding wire using appropriate gauge of copper wire with new-quality insulation.	L.S.	1	
3.	Providing new against damaged parts (if required).			
a.	11kV CT bushing (if single bushing).	No.	1	
b.	11kV CT bushing (if two bushing).	No.	1	
c.	11kV CT rod.	No.	1	
d.	11kV CT Cap.	No.	1	
e.	M.S.Nut Bolts.	kg.	1	
f.	Welding.	cm	1	
g.	Brass Nuts.	No.	1	
h.	Valve.	No.	1	
i.	Lamination.	kg.	1	
j.	Insulation.	kg.	1	
k.	Oil Level indicator glass.	No.	1	
l.	Secondary cover.	No.	1	
m.	Secondary terminal with bushing.	No.	1	
n.	Replacement of damaged tank	No.	1	
o.	CT primary bushing	No.	1	
p.	CT primary rod			
	a) Up to 600 Amp	No.	1	
	b) Above 600 Amp	No.	1	
q.	Primary link	kg.	1	
r.	Primary terminal connector .	No.	1	

Part "B"

Sr.No.	Particular	Unit	Qty	Rate
1.	Labour Charges-Dismantling of 11kV 11kV PT unit, cleaning of healthy coils, lamination, tank insulating sleeves etc. Reassembly of core & winding of coils & other new parties in lieu of damaged one-including brazing, sleeving & soldering with drying out of assembled core, reassembly of complete unit by tanking the dried core, changing all gasket, making terminal connections. Filling of oil & spray painting to complete unit each one coat of gray paint of good quality & confirming to ISS for repaired unit.	L.S.	1	
2.	Providing of New Coil: - Rewinding of primary & secondary coils complete with new winding wire using appropriate gauge of copper wire with new-quality insulation.	L.S.	1	
3.	Providing new against damaged parts (if required)			
a.	11kV PT/RVT bushing (if single bushing)	No.	1	
b.	11kV PT/RVT bushing (if two bushing)	No.	1	
c.	11kV PT/RVT rod	No.	1	
d.	11kV PT/RVT cap	No.	1	
e.	M.S.Nut Bolts	kg.	1	
f.	Welding	cm	1	
g.	Brass Nuts	No.	1	
h.	Valve	No.	1	
i.	Lamination	kg.	1	
j.	Insulation	kg.	1	
k.	Oil Level indicator glass	No.	1	
l.	Secondary cover	No.	1	
m.	Secondary terminal with bushing	No.	1	
n.	Replacement of damaged tank	No.	1	
o.	CT primary bushing	No.	1	
p.	CT primary rod			
	a) Up to 600Amp	No.	1	
	b) Primary link	Kg.	1	
q.	Primary terminal connector.	No.	1	

(Rate should be quoted exclusive of GST)

Note:- GST should be quoted separately.

(Y. D. Chavan)
Executive Engineer,EHV (O&M) Division, MSETCL.
Jalgaon