MAHATRANSCO

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD. (CIN No. U40109MH2005SGC153646)

The Executive Engineer, EHV O&M Division, Kolhapur. Near Market Yard, Bapat Camp, Kolhapur-416005

Phone:- (0) 0231)-2651529, 2680171, Email:-ee3210@mahatransco.in

EE/EHVO&M/DN/KOP/T/LP/ 1493

Date.14.09.2023.

Sub : E Enquiry for work of AMC for the servicing, repair of the station transformer at various EHV substations under EHV O&M Division Kolhapur.

E-Enquiry

Dear Sirs,

Sealed and clearly written quotations are invited from the experienced agencies for work of AMC for the servicing, repair of the station transformer at various EHV substations under EHV O&M Division Kolhapur on item rate basis, so as to reach the office of Executive Engineer, MSETCL, EHV O&M Division, Bapat Camp, Kolhapur **From: 14/09/2023 upto 22/09/2023 up to 15:00 Hrs.**

Terms & Conditions:: 1 **PRICES** : The rates will be accepted as per Schedule A with work at various substation under EHV O&M Division, Kolhapur. 2 SCOPE The work includes as per schedule A & as per the OF THE WORK instruction of concern substation In-charge. Transportation : of material and expert manpower will be at your cost only. Before starting of work joint measurement should be done with substation In-charge. 3 TAXES Rates are inclusive of all the taxes. : Security Deposit 5% of the order value submit to this office 4 SECURITY in form of Cash/BG/DD/Chq. The security deposit will be DEPOSIT : refunded only after completion of guarantee period & NOC from respective substation In-charge.If BG is to be submitted Govt stamp duty of 0.1% of SD amount is to be paid. 5 **SPECIFICATION** Work should be carried out as per specification in enclosed : Schedule 'A' **RISK & COST:** 6 In case you fail to complete the work fully or partly, the balance work will be completed from other agency and difference in cost will be recovered from your bill and security deposit in this case will be forfeited to Company. 7 QUANTITY Quantity & Quality as per schedule A & Specifications. 86 **OUALITY** 8 **INCOME TAX** : As per govt. rule Income tax at source will be recovered from your bill as per rules. Your Income tax No. may be informed to this office 9 The bills for the work as per Schedule 'A' should be TERMS OF submitted in 3 copies, to Concern substations along PAYMENT 8 with Joint inspection, work completion report. The BILLS : contractor will be paid 100% payment of each substation bills, subject to any deductions against the contract after duly certified by the Company's Officer deputed /nominated in this behalf and within the reasonable period from the date of receipt of the

		satisfactory work completion report, through concerned Engineer-in-charge.					
10	WORKING PERIOD :	The work should be completed within 15 days from the date of handing over of site. In case of work is not completed as per schedule in specified time, the contractor shall be liable to pay penalty (a) $\frac{1}{2}$ % per week subject to maximum 10% of order value.					
11	PENALTY FOR LATE WORK :						
12	DEDUCTION :	Any amount or amounts which become payable by the contractor to the MSETCL under particular contract may be deducted by the purchaser from any amount / amounts due or becoming due by him to the contract under the same or any other contract.					
13	JURISDICTION :	All disputes or difference arising out of in connection with the contract, if concluded, shall be subject to the exclusive jurisdiction of Kolhapur court.					
14	PAN No./ GST :	Please mentioned PAN No./ GST Registration No. applicable / PF No. & ESI No. if applicable on the bio otherwise bill will be kept pending.					
15	TRANSPORTATION :	Transportation of substation T/F TO & FRO will be in the scope of MSETCL.					
16	GENERAL T&C :	You are also deemed to be fully aware of the Company's general conditions of contract for work and any ignorance of any of the conditions will not exempt you from your liability to abide by the same.					
17	SUBLETTING :	You shall not sub-contract without the prior writter permission of the company.					
18	GUARANTEE PERIOD	The materials / works should be guaranteed against bad workmanship and manufacturing defects, for a period of 1 year from date of work completed and this undertaking may be sent along with the bill without fail. For any defects in workmanship/Manufacturer you will have to give free service within 7 days from the date of intimation within guarantee period.					
19	WORK ORDER AMOUNT	Total Estimated Amount Rs. 3,00,000/- (Incl. GST & Labour cess). You should have to monitor work order amount. If the work exceeds beyond work order amount, excess amount will not be paid at any cost.					
20	Scrap material removed during repair	Scrap material removed during repair work shall not be submitted to concern substation i.e will be retained by the agency.					
21	GST/TDS	2% GST TDS will be dedcuted from bills					

 22	Labour cess	1% Labour cess will be deducted from bills.

Note Following documents should be Submitted with quotations only :

Sr. No.	Particular					
1 Registration under GST						
2	Proof regarding Income Tax Return for the FY 2021-22 or 2022.23.					
3	Certificate having successfully completed similar type of work from the rank of					
	Executive Engineer & equivalent.					
4	PAN Card copy.					

(Aftab Khan) Executive Engineer, EHV O&M Division, Kolhapur

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Sr. No:-	Particulars of Work	Un it	Qty	Rate per unit excl. Taxes	Labour cess @ 1%	Rate Incl. Labour cess	GST @ 18%	Rate per unit Incl. GST+Labo ur cess	Quote rates in % basis Above/ Below/At Par
1	Charges for rewinding & repair of 200 KVA station transformer:- Dismantling of transformer, rewinding of HV coils using new conductor, Reinsulation of LV coils Assly, Oven Drying, Tanking, Repairing , Replacement of all HV & LV rods & Testing etc.	No.	1	8145 0	814.50	82264.50	14807.61	97072.11	
2	Charges for rewinding & repair of 100 KVA station transformer:- Dismantling of transformer, rewinding of HV coils using new conductor, Reinsulation of LV coils Assly, Oven Drying, Tanking, Repairing , Replacement of all HV & LV rods & Testing etc.	No.	1	6551 4.00	655.14	66169.14	11910.45	78079.59	
3	Reconditioning of 100KVA & 200kVA T/F: a. Ovening of transformer b. Filtration c. Gasket replacement d. LV Rod Replacement e. Painting & Supply of breathers	No.	1	1983 1.00	198.31	20029.31	3605.28	23634.59	

Note - 1. Please quote rates in in % basis.

2. Transportation of the auxillary T/F is in the scope of MSETCL.

3. Oil will be supplied by MSETCL

4. Copper or any other scrap removed from the T/F will be retained with the agency.

(Aftab Khan) Executive Engineer EHVO&M Division Kolhapur.