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MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Office of the Executive Engineer

400kV R. S. (O&M) Division,

Padghe-421 101

Tal: Bhiwandi Dist-Thane

(Maharashtra, India) (CR),

CIN No. U40109MH2005SGC15364.

Email Id: <u>ee7330@mahatransco.in/ee400kvpadghe@gmail</u> Phone No : 0020117810(P) 0020024025(P) 0760006220 cor

Phone No.: 9920117819(P) 9920934025(P) 9769006230.com

No.EE/400kV/RS (O&M)DIV/PDG/Tech/

Date:-

E-Enquiry

Subject : <u>E- Enquiry for Reconditioning of 33 kV CT & PT for maintaining spare quantity at 400 KV</u> Padghe under 400kV RS (O&M) Division Padghe.

RFx No.700008165

Dear Sir,

With reference to above subject, you are requested to quote lowest possible rate Reconditioning of 33 kV CT & PT for maintaining spare quantity at 400 KV Padghe under 400kV RS (O&M) Division Padghe.. as per specification in schedule-A (Attached separately) with following terms and conditions.

TERMS AND CONDITIONS

- 1. Please submit of your PAN / GST No.& last year income Tex return and Valid Electrical Contractor License & Valid P. F. registration certificate .
- 2. Valid certificate of Shop & Establishment Act.
- 3. Rates should be valid for 30 days.
- 4. Rate are including GST. Bidders need to enter the Ex-works price & prevailing rate of GST in Applicable GST%. if not GST filled your rate are consider with GST
- 5. You have to pay 5% of the order value as a Security Deposit and same will be refund.
- 6. Experience/Performance Certificate of similar work done issued by appropriate authority not below the rank of Ex. Engineer.
- 7. The undersigned reserves the right to reject any or all the tender without assigning any reasons thereof.

Thanking you,

S/d Executive Engineer 400kV RS O&M Division, Padghe.

Copy s.w.r.to: -

1. The Superintending Engineer, 500kV HVDC RS (O&M) Circle, Padghe.



MSETCL invites online bids(E-Tender) from reputed & registered contractors on MSETCL SRM e-Tendering website : <u>http://srmetender.mahatransco.in</u> for the following Tender specification

Sr.	Particular	Description				
No. 1.	Name of	Reconditioning of 33 kV CT & PT for maintaining spare				
1.	Enquiry	quantity at 400 KV Padghe under 400kV RS (O&M)				
	Enquiry	Division Padghe.				
2.	RFx No.	700008165				
3.	Date & Time (Hrs.) for	14.03.2018 from 00.00 Hrs to 21.03.2018 up to				
	online submission of	09:00 Hrs.				
	Documents.					
4.	Date & Time (Hrs.) for	21.03.2018 at 10:00 Hrs (If possible)				
	online opening of					
	Documents.					
5.	Enquiry Amounts	Rs. 176,041/-				
6.	EMD Amount	Rs. 5000/-				
7.	Enquiry Fees (Including GAT)	Rs. 525/- (Non refundable)				
For f	urther details visit our website http:/	/etender.mahatransco.in/eTender/etender				
Contact Person :- Executive Engineer, MSETCL,400KV RS (O&M)Division, Padghe						
	Mob.9920117819					

- 1. Relevant portions of the e-Tender which the tenderers have to fill online would be available on aforesaid website.
- 2. E-Tender Fee & EMD should be paid online only. The response for tender submitted online only within sale period of tender.
- 3. Eligible contractor agencies should submit their bid well in advance instead of waiting till last date. MSETCL will not be responsible for non-submission of Bid due to any website related problems

S/d.

Executive Engineer 400KV RS (O&M) Division, Padghe

Schedule-A

Sr.No.	Description	Unit	Qty	Rate in Rs.
1.	Repairing of 33kV CT	EA	6	
2.	CT-Repl. of Upper tank 33 KV CT	EA	4	
3.	CT-Repl. of bottom tank 33 KV CT	EA	2	
4	Repl. CT LEV Indictor, Glass, 'O' Ring	EA	2	
5	CT-Repl.pri wdg CT Ratio 800-1200/1A	EA	8	
6	CT-Repl.pri.wdg CTRatio1200-1600/1A	EA	4	
7	CT-Replacement of secondary winding	EA	16	
8	Primary stud, bushing with nut&washers-CT	EA	6	
9	CT-Repl. Sec.Terminal etc. 36 KV	EA	6	
10	Repl. 33kV CT Gasket, H/w	EA	3	
11	Repl. Bushing of 33/22kV CT	EA	2	
12	Fabrication Including Dome 33/22kV CT	Kg	50	
13	PT-Repl. Gasket,H/W of 33 KV PT	EA	2	
14	Repl. CRGO Lamination-33/22kV PT	Kg	10	
15	Repl. LT Coils of 33/22kV PT	EA	4	
16	PT-Replacement of HV coil 33 KV PT	EA	2	
17	PT-Repl.lev indiPTor,glass,Oring PT	EA	2	
18	PT-Repl. of bottom tank 33 KV PT	EA	2	
19	Repl. Upper Tank-PT	EA	2	
20	PT-Repl. of HV Insulator 33 KV PT	EA	1	
21	PT-Repl.of any other MS parts	Kg	10	
22	PT-Repl. of pressure release device.	EA	2	
23	Primary stud, bushing with nut&washers-PT	EA	2	
24	PT-Repl. Sec.Terminal etc. 33 KV PT	EA	4	