## MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD (CIN No.U40109MH2005SGCI53646)



Office of the Executive Engineer EHV O & M Division-I, Pune Block No.406, Admin Building, 3<sup>rd</sup> Floor, Rasta Peth, Pune 411011 Phone No: 7447440351 E- mail- ee6140@mahatransco.in



Date:23.08.2024

EE/EHV O&M Dn.-I/Pune/Tech./

## TO WHOM SO EVER IT MAY CONCERN

**Subject:** Calling of Budgetary offer in respect of Annual maintenance contract for ABT meters installed at various substations, under EHV O&M Div-I, Pune.

Dear Sir,

The Budgetary offer through e-mail are hereby invited for the above work as per Schedule- A enclosed.

All are requested to quote your best reasonable rates for above work.

The Terms and conditions as below:

- 1) The rate quoted should be valid for 60 day (minimum)
- 2) The rate should be quoted on firm quotation basis.
- 3) The rates should be exclusive of all taxes. Taxes should be quoted extra.
- 4) You are requested to submit your best reasonable budgetary offer as per Schedule-A, for above works on E-mail ID: ee6140@mahatransco.in up to ll:00 Hrs on dtd. 30.08.2024.
- 5) Following documents should be submitted along with your offer:
  - a. Shop Act / Udyog Aadhar Registration Certificate.
  - b. Work Experience Certificate for similar nature of works in MSETCL/MSEDCL/ in any Power Utility or in Private Company in India.

This budgetary offer is invited only for estimation purpose and same will not be considered for any bidding OR other activity.

6) Contact No: 7447440264

-sd-(V.V. Borkar) Executive Engineer EHV O & M Division –I, Pune



## MAHARSHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Work of annual maintenance contract for ABT meters installed at various substations, under EHV 0&M Div-I, Pune

## Schedule-A

		Schedu	10 11			
Sr. No.	Particulars of work	Material/ Service No.	Unit	Ex- Works Unit Rate	GST @ 18%	Unit Rate with GST
	Material Portion					
1	DCU 12V Adapter	500016912	No			
2	D-Link E400 RJ 45 Connector	500006811	No			
3	RJ 11 N/W Connector	500016914	No			
4	UART	500017558	No			
5	X Scale IXP -422/425 MHz processor	500017559	No			
6	128 MB SDRAM.	500017560	No			
7	DCU Power circuit.	500017610	No			
8	DCU LAN 1, 2 PPP Console.	500017562	No			
9	DCU (RS-232) 8 port socket.	500017563	No			
10	DCU Chip Capacitor	500017564	No			
11	RS485 Extension Unit	500016902	No			
12	12 Port 10/100 MBPS Switch	500008344	No			
13	Cat UTP Patch Cable	500005925	Mtr			
14	PC Processor	500003699	No			
15	PC Motherboard	500003700	No			
16	1GB DDR1 RAM	500014600	No			
17	500 GB HDD	500008299	No			
18	Multimedia 104 Keyboard With USB Port	500008302	No			
19	18.5 LED Monitor/ 22.5 "	500017532	No			
20	Cabinet Without SMPS	500008293	No			
21	BIOS battery.	500017533	No			
22	600 Volt A1 UPS	500003602	No			
23	SATA Cable	500000918	No			
24	400W S.M.P.S.	500013354	No			
25	DCU Switch	500017565	No			
26	DCU PCMCIA Slot	500017566	No			
27	DCU VDC Power Input Socket	500017567	No			
28	1 m cat-6 UTP Patch cord	500005928	Mtr			

Sr. No.	Particulars of work	Material/ Service No.	Unit	Ex- Works Unit Rate	GST @ 18%	Unit Rate with GST
	Service Portion					
1	ABT Generating MIMIC of Substation	50010618	No			
2	Making MYSQL Database	50010018	No			
3	ABT Re-installation of DCU and S/w Formatting and Installation of DCU & S/W	50010621	No			
4	DCU CPU Cycle tuning	50010094	No			
5	Communication of ne ABT Meter with DCU	50010105	No			
6	Crimping of work RJ-45 Connector	50003709	No			
7	Installation of LAN Network	50002113	mtr			
8	Installing Of E-WATCH Software	50010017	No			
9	Windows XP installation	50003247	No			
10	Configuration Of DCU	50010191	No			
11	Attending DCU IP Address Problem	50010096	No			
12	Repairing of DCU alongwith assembling & di-assembling of Network DCU	50012039	No			
13	Restoring data of PC (computer)Nor.Cond	50009452	No			
14	Shifting Of ABT Meter Port	50012035	No			
15	Assembling Network Switch & Computer	50012051	No			
16	Installation of Communicate Program with DCU	50012056	No			
17	Installation of E2 Key	50012061	No			
18	Real Time Synchronization of clock	50017925	No			

-sd-(V.V. Borkar) Executive Engineer EHV O & M Division –I, Pune