

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD. CIN NO-U40109MH2005SGC153646

Executive Engineer, MSETCL, EHV O&M Dn., Sangli

Office building, Vishrambag, Tal- Miraj Dist. Sangli- 416415

Contact No.-0233-2305816 (O), 0233-2304872 (P), 0233-2304873 (F)

E-mail ID – <u>ee3120@ mahatransco.in</u> Website – <u>www.mahatransco.in</u>

Ref No. EE/EHV O&M/Dn/SGL/T/No. 1468

Date 10/11/2023

TO WHOM SO EVER IT MAY CONCERN BUDGETARY OFFER FOR ESTIMATE

Please find herewith a detail schedule "A" & Scope of Control room wiring at 220KV Miraj S/Stn EHV O&M Division, Sangli.

All interested & experienced bidders are requested to submit their best lowest budgetary offer on the **Mail ID:-ee3120@mahatransco.in** for the same upto Dtd.17/11/2023. Taxes should be quoted distinctly if any.

Please note that this budgetary offer is for estimation purpose only.

SCHEDULE 'A' (SCOPE OF WORK)

Sr. No.	Description	Unit	Qty	Rate Per Unit	% GST
1	Point wiring: Providing and fixing of light point wiring in PVC casing capping by using 1.5 sq.mm. multistr7and wire with modular type switches fixed in PVC boxes with necessary fixtures and fastening and labour, complete as directed by engineer in-charge.	Point	140		
2	Point wiring: Providing and fixing of Fan point wiring in PVC casing capping by using 1.5 Sp.mm multistranded wire with modular type switches fixed in PVC boxes with necessary fixtures and fastening and labourcomplete as directed by engineer in-charge	Point	60		
3	Providing and fixing modular type dimmer	No.	60		
4	Providing and fixing modular switch boards with fuse indicator	No.	70		
5	Providing and fixing of wall fan	No.	4		
6	Providing and fixing fan 1200mm long high speed (five star rating)	No.	10		
7	Providing and fixing stand fan	No.	4		
8	Providing and fixing exhaust fan.	No	4		
9	Point wiring: Providing and fixing of plug point with modular type switches fixed in PVC boxes with necessary fixtures and fastening and labour, complete as directed by engineer in-charge.	No.	100		
10	Point wiring: Providing and fixing of power plug point wiring in PVC casing capping by using 2.5 sq.mm. multistrand wire with modular type switches fixed in PVC boxes with necessary fixtures and fastening and labour, complete as directed by engineer in-charge.	No.	40		
11	Running cable 4sq.mm.*2 mains with earthing 1sq.mm per meter	per Mtr	200		
12	Running cable 6sq.mm.*2 mains with earthing 1sq.mm per meter	per Mtr	200		

Sr. No.	Description	Unit	Qty	Rate Per Unit	% GST	
13	Telephone 2pair/5pair/computer	per Mtr	20			
	cable/speaker/camera cable per meter					
14	Providing and fixing circuit box 16Amp/32 Amp	No.	4			
	MCB etc including all labour charges etc,					
15	Providing erthing using Cu. Plate and earthing	No	20			
	powder (Bentonite)					
16	Providing and fixing Ding Dong bell with point	No	4			
	wiring including casing capping extra wire for					
	point etc completed					
17	Providing and fixing 2*2 POP light	No	20			
18	Providing and fixing 20W LED tube sets.	No	120			
19	5Amp plug on board. Providing and fixing of 5 A	No	100			
	Plug lighting plug/ 3 pins 5 Amp Switch & plug					
20	15 Amp plug on board. Providing and fixing of ISI	No	40			
	mark Anchor or equivalent make 15 A Power Plug					
	erected on polypropylene ISI mark Board with MS					
	screw.					
21	6 to 32 Amp TPN MCB fixing	No	20			
22	Single phase DB 6 way to 8 way	No	30			
23	Single phase DB 12 way to 18 way	No	10			
24	TPN DB 4way to 6way	No	10			
25	TPN DB 8way to 12 way	No	10			
26	6 to 32amp DP MCB fixing	No	10			
27	Removal of old wiring & Boards	LS	4			
Note: 1 Please Clearly Mantion Tayes & Other Conditions						

Note:-1. Please Clearly Mention Taxes & Other Conditions.

- 2. Material should be ISI Mark & Reputed Mfg.
- 3. Electrical appliances must be energy efficient.

Yours faithfully,

Sd/ Executive Engineer, M.S.E.T.C.Ltd, EHV O&M Dn, Sangli