



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

 <p><b>MAHATRANSCO</b> Maharashtra State Electricity Transmission Co. Ltd.</p>	<p><b>Office of the Executive Engineer</b> EHV O &amp; 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</p>	 <p>स्वतंत्रता श्रमोपार्जनम् स्वतंत्रता श्रमोपार्जनम् शक्रे ३५०</p>
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**EE/EHV O&M Dn.-I/Pune/Tech./ 2095**

**Date : 28.11.2023**

**TO WHOM SO EVER IT MAY CONCERN**

**Subject:** Calling of Budgetary offer in r/o work of Electric wiring of Control room at Various Sub-station under EHV O&M Division-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 11:00 Hrs on dtd. 05.12.2023
- 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.

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

**MAHARSHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED**  
**Work of Electrical Wiring of Control Room Under EHV O&M Dn-I, Pune**  
**Schedule-A**

<b>Sr. No.</b>	<b>Service No.</b>	<b>Particular</b>	<b>Unit</b>	<b>Ex Works Unit Rate</b>	<b>GST @18%</b>	<b>Unit Rate with GST</b>
1	50006974	<b>S&amp;E Mains wt 2Cx4mm<sup>2</sup> FRLS Cu Wire.</b> Supply & erecting mains with 2Cx4 sq.mm. FRLS Grade Copper PVC Insulated ISI mark Wire. PVC casing/ PVC pipe screw saddle etc.	Meter			
2	50015595	<b>P&amp;F 2.5mm<sup>2</sup> Cu Wire.</b> Supplying & erecting mains with 2x2.5 mm <sup>2</sup> and earth wire 1.5 mm <sup>2</sup> FRLS PVC copper wire in rigid PVC conduit min. 20mm dia. as per specification No: WG-MA/PC, para no. 1.4.1	Meter			
3	50003678	<b>S&amp;E Mains wt 2Cx1.5mm<sup>2</sup> FRLS Cu Wire.</b> Supply & erecting mains with 2x1.5 sq.mm. FRLS grade copper PVC insulated ISI mark wire.	Meter			
4	50016693	<b>S&amp;E 4x16 mm<sup>2</sup> FRLS copper PVC wire GF.</b> Supplying & erecting mains with 4 core 16mm <sup>2</sup> FRLS stranded/solid copper PVC insulated cable laid in provided conduit/trunking/inside pole/Bus bars or any other places as per specification No: WG-MA/BW CSR I.NO. 1-3-20 / Page No. 12. Ground floor.	meter			
5	50011116	<b>S,E&amp;T 4x35mm<sup>2</sup> Al Conductor wt GI E/W.</b> Supplying, Erecting & terminating PVC armored cable 4 core 35mm <sup>2</sup> Aluminium conductor with continuous 5.48 mm <sup>2</sup> GI earth wire complete erected with glands & lugs, on wall in provided trench/pipe.	meter			

6	50007254	<p><b>S&amp;L PVC Casing Caping 25mm wt Doub Lock.</b> Supplying &amp; laying PVC trunking (PVC casing -n-capping) of size 25 mmwith double locking arrangment with grooves, duly embossed the name, duly sealed at joints &amp; erected on wall / ceiling with necessary nettle fold G.I. screws fixed at intervals not more than 500 mm rawl plugs completeas directed by Engineer incharge.</p> <p>Supplying &amp; laying PVC trunking (PVC casing -n-capping) of size 25 mmwith double locking arrangment with grooves, duly embossed the name, duly sealed at joints &amp; erected on wall / ceiling with necessary nettle fold G.I. screws fixed at intervals not more than 500 mm rawl plugs completeas directed by Engineer incharge.</p>	Meter			
7	50002438	<p><b>S&amp;E Plugpoint Wiring1.5,Casing,16SWG E/W.</b> Supplying &amp; erecting of independent plug point with 1.5 sqmm copper conductor in PVC casing patti, with 16 SWG bare wire ( copper earth wire ) shock proof accessories such as 5 Amp switch &amp; socket etc. complete ( All material )</p>	Nos.			
8	50002436	<p><b>P&amp;F Plugpoint 6A Sw/Socket 1.5mm<sup>2</sup> Wire. PROVIDING &amp; FIXING PLUG POINT WIRING FOR SINGLE PHASE 6 AMP SWITCH SOCKET AND 8 x 10 PVC BOARDS WITH 1.5 WIRE</b></p>	Nos.			
9	50005169	<p>Supplying, Laying &amp; erection of 2x2.5/ 1.5 Sq MM &amp; 1x 1.5 Sq Mm Green Earthing Cable alongwith PVC casing caping complete as directed by Engineer In-Charge.</p>	Rmt			
10	50002928	<p>Supplying and erecting <b>modular</b> type <b>switch 6A / 10A</b> duly erected on provided plate and box with wiring connections complete.</p>	Nos.			
11	50017540	<p>Supplying and erecting <b>modular</b> type <b>switch 16A</b> duly erected on provided plate and box with wiring connections complete.</p>	Nos.			
12	50016926	<p>Supplying and erecting <b>modular</b> type <b>bell-push 6A / 10A</b> duly erected on provided plate and box with wiring connections complete.</p>	Nos.			

13	50008053	Supplying and erecting <b>modular type 3 pin 6A multi socket with safety shutter</b> , duly erected on provided plate and box with wiring connections complete.	Nos.			
14	50007241	Supplying and erecting <b>modular type 3 pin 6 / 16A multi socket with safety shutter</b> , duly erected on provided plate and box with wiring connections complete.	Nos.			
15	50002460	Supplying and erecting <b>modular type (two module) electronic step regulator for fan</b> , duly erected on provided plate and box with wiring connections complete.	Nos.			
16	50012893	Supplying and erecting <b>PVC Surface modular switch box with double mounting plate for 1 module</b> complete duly erected.	Nos.			
17	50015001	Supplying and erecting <b>PVC Surface modular switch box with double mounting &amp; front plate for 4 module</b> complete duly connected.	Nos.			
18	50015003	Supplying and erecting <b>PVC Surface modular switch box with double mounting &amp; front plate for 8 module</b> complete duly connected.	Nos.			
19	50015004	Supplying and erecting <b>PVC Surface modular switch box with double mounting plate for 12 module</b> duly erected.	Nos.			
20	50015610	Supplying and erecting <b>PVC Surface modular switch box with double mounting plate for 16 / 18 module</b> duly erected.	Nos.			
21	50004812	P&F switch board	Nos.			
22	50000402	<b>Point Wiring 1.5mm<sup>2</sup> PVC Casing - L/F/B.</b> Providing point wiring for light/fan/ Bell with 1.5 mm <sup>2</sup> wire in pvc casing patti with wire shock proof accessories such as ceiling rose, holder, sq box with 5 A switch etc. complete (wire make polycab, anchor,almake,roma or ISI mark)	Nos.			
23	50004276	<b>P&amp;F of LED internal light fixture 18 Watt</b>	Nos.			
24	50007271	<b>S&amp;E 2P 40-63A MCB.</b> Supplying & erecting & marking miniature circuit breaker (As per IS:8828 of 1996) 2 pole 40-63 Amp to 32 Amp with required wiring connections & lugs etc. in provided distribution board.as directed by Engineer incharge	Nos			

25	50007272	<b>S&amp;E 4P 20A-32A MCB.</b> Supplying & erecting & marking miniature circuit breaker (As per IS:8828 of 1996) 4 pole 20-32 Amp to 32 Amp with required wiring connections & lugs etc. in provided distribution board.as directed by Engineer incharge	Nos			
26	50017483	<b>S&amp;E 20W T8 LED Tube Light Fitting.</b> Supplying & erection of T8 LED 20W tube light fitting (4 feet) with aluminium housing, heat sink, integrated HF electronic driver complete( including lamp).(2-5-23) ( All Material ISI Marks Branded such as ,anchor,Finolex,Polycab)	Nos.			
27	50016748	<b>LED Panel light 600x600mm 36-40W.</b> Supplying and erecting square shaped CRCA /die-cast aluminium powder coated housing LED Panel light (slim edge-lit) 600X600mm suitable for36 W-40W with provision for plane front frame with translucent cover fixed to the housing complete.	Nos.			
28	50011397	<b>P&amp;F of 100W LED Luminaries with complet set with Bracket</b>	Nos.			
29	50004255	<b>Dismantling of Fan Bell Clock Plug Wirg.</b> Dismantaling the existing light, fan, bell, clock independent plug point wiring with means at all types along with accessories etc. complete as per specification and as directed by Engineer-in-charge includingcollecting and stacking the material and disposed off as directed.	Nos.			
30	50005423	Dismantling the existing <b>W.T. fluorescent fitting/ S.V./ M.V. / M.H. lamp /LED fitting</b> from pole with brackets complete.	Nos.			
31	50012920	Supplying & erecting <b>triple pole and neutral distribution board (TPNDB), 3 pole/ 4 pole MCCB as incomer &amp; outgoing SP MCB (12 poles) or TP MCB of 4 ways (12 poles)</b> , with door, 1.2mm thickness, surface/flush mounted, on iron/GI frame (vertical busbar type) as per specification no. <b>SW-SWR/MCBDB1</b>	Nos.			

32	50002455	<b>S&amp;F Exhaust Fan.</b> Supply & fixing of exhaust fan ( almonard / CGL make )	Nos.			
33	50018963	<b>Laying of 1Cx1.5mm<sup>2</sup> Cu Flex. Mult. Cable.</b> Supply & Laying of 1 Core 1.5 mm <sup>2</sup> Copper Flexible Multistrand Cable.	Meter			
34	50002464	<b>SITC Ceiling Fan.</b> Supply,Erection,Testing and commissioning of celling fan with double ball bearing and condenser A.C. 230 V 50 cycles completed erected in position with canopy and down rod with necessary rubberebushing clamps, nuts and bolts,	Nos.			
35	300005212	ELCTR:DC Light Fixture	No.			
36	500019432	1Ø 24way MCB Box	No.			

**-Sd-**  
**(V.V. Borkar)**  
**Executive Engineer**  
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