

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED.

Name of Office : Office of The Executive Engineer, EHV (O&M) Division, Aurangabad
Office Address : Room No. 4 Administrative Building, MSETCL Aurangabad, Harsool T-Point
E-mail Id : ee2110@mahatransco.in
Website : www.mahatransco.in

No.EE/EHV (O&M)/A'bad/Tech/T / **10385**

Date: **08 APR 2021**

To,

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Sub- Enquiry for AMC of Electrical Work in Administrative Building MSETCL, Harsool, Aurangabad.

Dear Sir,

Sealed firm quotations are invited for above works as per Annexure – A enclosed herewith,
Subject following terms and conditions:

TERMS & CONDITIONS:

Sealed envelope must be marked as quotation for AMC of Electrical Work in Administrative Building MSETCL, Harsool, Aurangabad

Quotation should reach this office within 7 days from the date of dispatch of this enquiry letter and will be opened on the same day if possible.

- Rate should be valid for 90 days.
- Rates should be quoted both in figures and words
- It is requested to quote your GST registration reg. No.
- Documents required:-
 - 1) Shop Act
 - 2) Pan Card
 - 3) GST Reg & returns
 - 4) IT returns
 - 5) Electrical License
 - 6) Experience
- The undersigned reserves the right to reject any or all the quotations without assigning and reason thereof.

Thanking you,

yours faithfully,



**Executive Engineer,
EHV (O&M) Division, MSETCL,
AURANGABAD**

Encl: - Annexure-A

Copy.s.w.rs.to:-

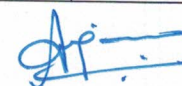
- 1) The Superintending Engineer, EHV (O&M) Circle, MSETCL, A'bad.

Copy to:-

- 2) The Dy. Manager (F&A), Trans (O&M) Division, MSETCL, A'bad.
- 3) Notice Board.

Sr. No.	Particulars	Qty.	Rate
1	Supplying and erecting ISI mark modular type switch 6A / 10A duly erected on provided plate and box with wiring connections complete.	1	
2	Supplying and erecting ISI mark modular type switch 16A duly erected on provided plate and box with wiring connections complete.	1	
3	Supplying and erecting ISI mark modular type bell-push 6A / 10A duly erected on provided plate and box with wiring connections complete.	1	
4	Supplying and erecting ISI mark modular type switch 16 / 20 A with indicator, duly erected on provided plate and box with wiring connections complete.	1	
5	Supplying and erecting ISI mark modular type switch one way 16 / 20 A, duly erected on provided plate and box with wiring connections complete with neon indicator.	1	
6	Supplying and erecting ISI mark modular type D.P. switch 32A with indicator, duly erected on provided plate and box with wiring connections complete.	1	
7	Supplying and erecting ISI mark modular type 3 pin 6A multi sockets with safety shutter, duly erected on provided plate and box with wiring connections complete.	1	
8	Supplying and erecting ISI mark modular type 3 pin 6 / 16A multi socket with safety shutter, duly erected on provided plate and box with wiring connections complete.	1	
9	Supplying and erecting ISI mark modular type (two ovules) electronic dimmer 600/650W, duly erected on provided plate and box with wiring connections complete.	1	
10	Supplying and erecting ISI mark modular type (two modules) electronic dimmer 1000W, duly erected on provided plate and box with wiring connections complete.	1	
11	Supplying and erecting ISI mark modular type (two module) electronic step regulator for fan, duly erected on provided plate and box with wiring connections complete. Note: Add Rs 57/- for additional two module box with double mounting plate if required.	1	
12	Point wiring for light/fan/bell concealed type in min 20mm ISI marked HMS PVC conduit with 1.5 sq.mm. (2+1E) FR grade copper wires, modular type switch, earthing and equired accessories as per specification No: WG-PW/CW	1	
13	Point wiring for light/fan/bell hybrid type (Surface type under false ceiling and concealed type for drops & switch boards on walls) in min 20 mm PVC conduit / casing n capping with 1.5 sq.mm. (2+1E) FR grade copper wires, modular type switch, earthing and required accessories as per specification No: WGPW/ HW	1	
14	Point wiring in PVC trunking (casing-capping) with 1.5 sq.mm (2+1E) FR grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW	1	
15	Point wiring in ISI mark HMS PVC conduit with 1.5 sq.mm (2+1E) FR grade copper wire, modular type switch, earthing and required accessories as per specification No: WG- W/SW	1	
16	Point wiring for independent plug in ISI mark HMS PVC conduit with 1.5 sq.mm (2+1E)FR LSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW	1	
17	Supplying and erecting square / round shaped CRCA /die-cast aluminium powder coated housing LED panel (slim edge-lit) light suitable for 13W to18W with provision for plane front frame with translucent cover fixed to the housing complete.	1	
18	Supplying and erecting CRCA /die-cast aluminium powder coated housing LED panel light (slim edge-lit) square / round shape suitable for 19 to 24 W with provision for plane front frame with translucent cover fixed to the housing complete.	1	
19	Supplying and erecting rectangular shaped CRCA /die-cast aluminium powder coated housing LED panel (slim edge-lit) 300x1200mm of suitable for 36 to 40 W with provision for plane front frame with translucent cover fixed to the housing complete.	1	
20	Supplying and erecting corridor/Passage light fitting (2 feet) including 18W LED lamp, comprises of extruded channel in plastic silver grey colour & with same plastic end cap on provided PVC block / wooden board.	1	
21	Supplying & erecting LED 18W tube light fitting (4 feet) with polycarbonate housing, heat sink, integrated HF electronic driver complete.	1	
22	Supplying and erecting luminous / modular type call bell indicator with plastic body, heavy duty coil and indicator lamp working on 230V A.C. supply with resetting arrangement complete erected on double wooden/ sunmica board	1	
23	Supplying and erecting electronic type driver for indoor LED up to 9W fixtures suitable to operate on 230V A.C. 50 Hz. Having pf>0.95 and THD<10%.	1	
24	Supplying and erecting electronic type driver for indoor LED up to 10W-18W fixtures suitable to operate on 230V A.C. 50 Hz. Having pf>0.95 and THD<10%.	1	
25	Supplying and erecting electronic type driver for indoor LED up to 19W-24W fixtures suitable to operate on 230V A.C. 50 Hz. Having pf>0.95 and THD<10%.	1	
26	Supplying and erecting electronic type driver for indoor LED up to 25W-40W fixtures suitable to operate on 230V A.C. 50 Hz. Having pf>0.95 and THD<10%.	1	
27	Supplying and erecting LED street light fitting suitable above 26W to 36W lamp, including lamp, with PF > 0.95 class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete as per specification No FGODF/ FLS2.	1	
28	Supplying and erecting LED Street light fitting suitable for above 40W to 48W lamp, including lamp, with PF > 0.95 class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No . FGODF/ FLS2.	1	
29	Supplying and erecting LED street light fitting 100W, including lamp, with PF > 0.95 class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FG-ODF/FLS-2.	1	
30	Supplying and erecting LED street light fitting 150 W, including lamp, with PF > 0.95 class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FG-ODF/FLS-2.	1	
31	Supplying and erecting LED Flood light fitting of 50W, including lamp, with PF > 0.95, class IP 65 and above class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FGODF/ FLS-2	1	
32	Supplying and erecting LED Flood light fitting of 90-100W, including lamp, with PF > 0.95, class IP 65 and above housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FG-ODF/FLS-2	1	
33	Supplying and erecting LED Flood light fitting of 150W, including lamp, with PF > 0.95, class IP 65 and above Housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FG-ODF/FLS-2	1	
34	Supplying and erecting LED Flood light fitting of 200W, including lamp, with PF > 0.95, class IP 65 and above Housing of pressure die cast aluminium alloy and heat sink extruded aluminium complete per specification No FG-ODF/FLS-2	1	
35	Supplying and erecting regular/ standard model ceiling fan of 1400mm. sweep complete erected in position as per specification no. FG-FN/CF	1	
36	Supplying and erecting condenser 2.5 micro farad for ceiling fan	1	
37	Supplying and erecting fan clamp of 30 x 5 mm. M.S. flat of required length and 10 mm. M.S. bolt and nuts erected with necessary hook of 10 mm. M.S. round bar and painted.	1	
38	Supplying and erecting 'B' grade G.I. pipe / M.S. pipe down rod duly painted for fan complete erected with PVC three core flexible cable 1 sq. mm copper PVC wire.	1	
39	Erection of departmentally supplied ceiling fan with necessary materials complete	1	
40	Erection of departmentally supplied exhaust fan with necessary materials complete	1	
41	Supplying and erecting metal clad distribution board 240V, 4 way, 16A per way & neutral bar connector complete erected on iron /GI frame as per specification No. SW-SWR/MDb	1	
42	Supplying and erecting metal clad distribution board 240V, 6 way, 16A per way & neutral bar connector complete erected on iron /GI frame as per specification no. SW-SWR/MDb	1	

43	Supplying and erecting metal clad distribution board 240V, 8 way, 16A per way & neutral bar connector complete erected on iron /GI frame as per specification no. SW-SWR/MDB	1	
44	Supplying, erecting & marking SPMCB 6A to 32A, B- series (for lighting) in provided distribution board as per specification no. SWSWR/MCB	1	
45	Supplying, erecting & marking SPMCB 40A to 63A C- series (for motor/power) in provided distribution board as per specification no. SW-SWR/MCB	1	
46	Supplying, erecting & marking DPMCB 40A to 63A, C- series (for motor/power) in provided distribution board as per specification no. SW-SWR/MCB	1	
47	Supplying, erecting & marking TPMCB 40A to 63A in provided distribution board as per specification no. SW-SWR/MCB	1	
48	Supplying, erecting & marking FPMCB 40A to 63A in provided distribution board as per specification no. SW-SWR/MCB	1	
49	Providing & erecting 3 Pole MCCB upto 100A, 415V, with short circuit rating 25 kA (Ics=100% of Icu), adjustable thermal (overload) setting and fixed magnetic setting with provided leads, provision for installation of shunt/ UV/ trip alarm contact and MCCB should have phase barriers both sides, in provided enclosure on iron /GI frame as per specification no. SW-SWR/MCCB	1	
50	Providing & erecting 3 Pole MCCB of 200A, 415V capacity with short circuit rating 25 kA (Ics=100% of Icu) adjustable thermal (overload) setting and fixed magnetic setting with provided leads, provision for installation of shunt/ UV/ trip alarm contact and MCCB should have phase barriers both sides, in provided enclosure on iron /GI frame as per specification no. SW-SWR/MCCB	1	
51	Providing & erecting 3 Pole MCCB of 250A, 415V capacity with short circuit rating 36 kA (Ics=100% of Icu) adjustable thermal (overload) setting and fixed magnetic setting with provided leads, provision for installation of shunt/ UV/ trip alarm contact and MCCB should have phase barriers both sides, in provided enclosure on iron /GI frame as per specification no. SW-SWR/MCCB	1	
52	Providing & erecting 3 Pole MCCB of 315/400A, 415V capacity with short circuit rating 36 kA (Ics=100% of Icu), adjustable thermal (overload) setting and fixed magnetic setting with provided leads, provision for installation of shunt/ UV/ trip alarm contact and MCCB should have phase barriers both sides, in provided enclosure on iron /GI frame as per specification no. SW-SWR/MCCB	1	
53	Supplying and erecting terminal spreaders for use on MCCB incoming and outgoing terminals for 3 pole up to 100A CCB complete. (set of 6).	1	
54	Supplying and erecting terminal spreaders for use on MCCB incoming and outgoing terminals for 3 pole upto 250A MCCB complete. (set of 6)	1	
55	Supplying and erecting terminal spreaders for use on MCCB incoming and outgoing terminals for 3 pole 300A- 400A MCCB complete. (set of 6)	1	
56	Supplying and erecting terminal spreaders for use on MCCB incoming and outgoing terminals for 4 pole upto 100A MCCB complete. (Set of 8)	1	
57	Supplying, erecting & terminating XLPE armoured cable 4 core 10 sq. mm. aluminium conductor with continuous 5.48 sq. mm. (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	01 mtr.	
58	Supplying, erecting & terminating XPLE armoured cable 4 core 16 sq. mm. aluminium conductor with continuous 5.48 sq. mm. (12SWG) G.I. earth wire complete erected with glands & lugs, on wall/trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	01 mtr.	
59	Supplying, erecting & terminating XLPE armoured cable 4 core 25 sq. mm. aluminium conductor with continuous 5.48 sq. mm. (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	01 mtr.	
60	Supplying, erecting & terminating XLPE armoured cable 4 core 35 sq. mm. aluminium conductor with continuous 5.48 sq. mm. (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	01 mtr.	
61	Supplying, erecting & terminating XLPE armoured cable 4 core 50 sq. mm. aluminium conductor with continuous 5.48 sq. mm. (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	01 mtr.	
62	Rewinding motor of table / pedestal / wall bracket / cabin fans including minor repairs lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. Testing of fan for original speed and consumption with guarantee for 1 year including transportation from site to workshop and back.	1	
63	Rewinding motor of the 900 mm ceiling fan and over hauling including minor repairs lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. Testing of fan for original speed and consumption with guarantee for one year.	1	
64	Rewinding motor of the 1200/1400 mm ceiling fan and over hauling including minor repairs lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. Testing of fan for original speed and consumption with guarantee for one year.	1	
65	Rewinding motor of the 900/1400 rpm 300 mm Exhaust fan and over hauling including minor repairs, lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. & testing for original speed and consumption with guarantee for one year	1	
66	Rewinding motor of the 900/1400 RPM 375 mm Exhaust fan and over hauling including minor repairs, lubricating of ball bearings & bush bearing, and replacing screws etc. Testing the motor for original speed and consumption with guarantee for one year	1	
67	Rewinding motor of the 900/1400 RPM 450 mm Exhaust fan and over hauling including minor repairs, lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. Testing for original speed and consumption with guarantee for one year	1	
68	Rewinding of electric motor upto 1 H.P. single phase upto 1400 RPM with copper wire, overhauling with minor repairs, lubricating of ball bearings & bush bearing, and replacing condenser, screws etc. Testing the motor for original speed and no load consumption with guarantee for one year.	1	
Total order amount will be limited to 3 Lakhs			



Executive Engineer
EHV O&M Division
MSETCL, Aurangabad