

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Name of Office	Office of the Executive Engineer.
Office Address	Administrative Building, Room No 04 MSETCL,
Email Id	ee2110@mahatransco.in
Website	www.mahatransco.in
Contact No	8554994855

No.EE/EHV(O&M)/A'bad/No.

No 0 0 4 8 2

Date: **13 MAY 2022**

E-Enquiry Notice

Subject: Enquiry for AMC of Electrical Work in Administrative Building MSETCL, Harsool, Aurangabad.

Dear Sir/Madam,

Sealed & Super scribed quotations are hereby invited, by undersigned, for the Enquiry for AMC of Electrical Work in Administrative Building MSETCL, Harsool, Aurangabad, for the period of 1 year from date of order.

The other terms & conditions are as follow:

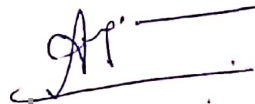
1. Scope of Work : AMC of Electrical Work i.e wiring, lighting, MCB replacement, motor work, fan work etc. in Administrative Building MSETCL, Harsool, Aurangabad
2. Quotations should be duly filled in all respect & sealed envelope to be submitted to this office. within due date.
3. Rate shall be quoted, in Schedule-A. The rate quoted should be in 2 digit decimal and shall be valid for 120 days from date of opening the quotations.
4. The L1 bidder will be consider on total amount quoted by bidder
5. The rate quoted will be inclusive of labour cess and exclusive of GST.
6. GST, Duties, Taxes, Cess, Royalties etc will be recovered from bill, as applicable.
7. Enclose duly attested & signed copies of following valid documents, along with quotations:
 - A. Proof of Registratin of firm under Bombay shop & Establishment Act/ SSI Certificate /Certificate under Company'sAct.
 - B. Proof of valid Electrical Contractor License.
 - C. Proof of GST Registration.
 - D. Valid Workman Compensation Policy.
 - E. Undertaking for submission of Labors Contract License if work is allotted and more than prescribed number of employee are employed by agency.
 - F. Income Tax Returns for last years with PAN Card Copy.
 - G. Experience certificate from the officer not blow the rank of Executive Engineer for having successfully executed the work AMC in any government building in last 5 year with order amount not less than 3 Lakhs.
 - H. Duly signed Annexure-A with declaration from contractor,.
8. The envelope containing quotation should be properly sealed & subscribed Quotation for :
"AMC of Electrical Work in Administrative Building MSETCL, Harsool, Aurangabad in FY 2022-23."
9. No extra charges will be paid for Vehicle driver, fuel, T&P, other taxes & duties etc.

10. Payment will be effected within within 60 days period as per standard MSETCL T&C subject to availability of funds.
11. No conditional quotations or quotations in part are allowed.
12. Agency will have to submit duly signed copy of Annexure-A, otherwise bid will be rejected.
13. Undersigned reserves the right to place work order either partly or full or to reject any or all the quotations without assigning any reasons whatsoever. In normal course, the interpretation of the undersigned on any matter or decision given by him on any disputable points will be final and binding on you.
14. In the event of any disputed regarding the work order for his work, the decision of the unsigned shall be final & binding upon the contractor.
15. Not with standing anything stated here , the terms and conditions stipulated in the Booklet of Board's General Terms & Conditions of Contractor will also form a part of the contract and will be binding on you whenever it is not Specifically mentioned.

Thanking You,

Encl: Sch- A

Yours Faithfully,



Executive Engineer
EHV (O&M) Division, MSETCL
Aurangabad

Copy :Notice board, MSETCL EHV(O&M)Division, A'bad

Enquiry

AMC of Electrical Maintenance of Administrative Building MSETCL, Harsool A'bad

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	65/-
2	Supplying and erecting ISI mark modular type switch 16A duly erected on provided plate and box with wiring connections complete.	1	88/-
3	Supplying and erecting ISI mark modular type bell-push 6A / 10A duly erected on provided plate and box with wiring connections complete.	1	95/-
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	126
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	96
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	173
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	106/-
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	157/-
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	298/-
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	381/-
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	348/-
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 required accessories as per specification No: WG-PW/CW	1	578/-
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: WG-PW/HW	1	444/-
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	433/-
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	613/-
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	795/-
17	Supplying and erecting square / round shaped CRCA /die-cast aluminium powder coated housing LED panel (slim edge-lit) light suitable for 13W to 18W with provision for plane front frame with translucent cover fixed to the housing complete.	1	927/-
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	1581/-
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	3390/-
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	689/-
21	Supplying & erecting LED 18W tube light fitting (4 feet) with polycarbonate housing, heat sink, integrated HIF electronic driver complete.	1	570/-

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	215/-
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	336/-
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	429/-
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	645/-
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	659/-
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	2605/-
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	3457/-
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	8227/-
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	15369/-
31	Supplying and erecting LED Flood light fitting of 50W, 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/FLS-2	1	3894/-
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	9504/-
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	14526/-
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	21469/-
35	Supplying and erecting regular/ standard model ceiling fan of 1400mm. sweep complete erected in position as per specification no. FG-FN/CF	1	1895/-
36	Supplying and erecting condenser 2.5 micro farad for ceiling fan	1	58 -
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	179/-
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	204/-
39	Erection of departmentally supplied ceiling fan with necessary materials complete	1	90/-
40	Erection of departmentally supplied exhaust fan with necessary materials complete	1	160/-
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	704/-
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	840 -

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/MDDB	1	1011/-
44	Supplying, erecting & marking SPMCB 6A to 32A, B- series (for lighting) in provided distribution board as per specification no. SW-SWR/MCB	1	164/-
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	304/-
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	628/-
47	Supplying, erecting & marking TPMCB 40A to 63A in provided distribution board as per specification no. SW-SWR/MCB	1	926/-
48	Supplying, erecting & marking FPMCB 40A to 63A in provided distribution board as per specification no. SW-SWR/MCB	1	1232/-
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	4507/-
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	9009/-
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	12264/-
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	16256/-
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	169/-
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	799/-
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	1410/-
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	272/-
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-L/T/AL.	01 mtr.	153/-
58	Supplying, erecting & terminating XLPE 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-L/T/AL.	01 mtr.	179/-
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-L/T/AL.	01 mtr.	222/-
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-L/T/AL.	01 mtr.	276/-
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-L/T/AL.	01 mtr.	347/-
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	448/-

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	475/-
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	489/-
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	489/-
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	579/-
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	837/-
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	1047/-

Rates are inclusive of labour cess and exclusive of GST

Order total amount will be limited to Rs 5,00,000


Executive Engineer
EHV O&M Division
MSETCL, Aurangabad