



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

CIN No.U40109MH2005SGC153646

Name of Office	: - EHV PROJECT DIVISION, NANDED.
Office Address	: - 132 KV S/S JANGAMWADI, CAMPUS, MSETCL NANDED- 431605
Contact No.	: - 02462 – 263105 (O), 02462 – 264107 (Fax), 02462 – 260107 (P)
Email	: - ee2630@mahatransco.in ;
Ref. No. EE/EHV/PROJ/DIV/NND/T-7/519	Date :-12.03.2018

E-Enquiry No.-08

To,

Subject: - E- Enquiry for the work of Control room & Bay Control Room wiring at 220kV Krushnoor Substation under EHV Project Division, Nanded.

Ref.:- 1) Approved layout no. SE/EHV/CCA/TECH/T-139A/No.2394 Dated:-20.11.2017.
2) Addl.EE/EHV/400Kv/Ss/PSD/TS/No.57 Date:-12.03.2018

Dear Sir,

Sealed and firm **QUOTATIONS** are invited by the undersigned for works as detailed below on the following terms and conditions thereafter:

TERMS & CONDITIONS:-

1. The quotation should be sent under sealed cover duly super scribed as QUOTATION for "**E- Enquiry for the work of Control room & Bay Control Room wiring at 220kV Krushnoor Substation under EHV Project Division, Nanded**".
a) Enquiry No. & Date b) Due Date c) Quotation for.
2. Your quotation should reach this office **on or before 19.03.2018 up to 13:00Hrs** and the same will be opened on the same day, if possible.
3. Quotation received after due date will not be considered. This office is not Responsible for any postal delay.
4. The quotation must be written with ink or type written. Any as catching or over Writing must be initialed.
5. The rates should be quoted inclusive/exclusive of all taxes. If nothing is mentioned about taxes, the rates may be treated as rates inclusive of all taxes.
6. **Scope of Work:** "Work of Electrical wiring for Main Control Room & Bay Control Room at 220Kv Krushnoor Substation, Tal. Naigaon Dist. Nanded".
7. **Required Documents:-**
 - a) GST Registration with returns filed copies.
 - b) Shop Act License.
 - c) PAN Card & PT Registration etc.
 - d) Experience: The agency must have experience of carrying out the similar type of work.
8. **Risk:** The contractor should take all the precautions at his own cost until the site is handed over to the M.S.E.Trans. Co. Ltd.
9. **Tools and Plants:** All tools and plants required will have to be arranged by you at your cost.
10. **Income Tax:** Income tax will be recovered from your bills as per rules.
11. **Penalty:** If the work is not completed within stipulated period the penalty @ 1/2 % per week subject maximum 10% of the value of work order will be levied.

12. **Payment:** Payment will be done after completion of the work depending upon Availability of funds after work completion certificates from concern authority.
13. **Period of work Completion:** The work should be completed in 1Month with Immediate effect after receiving the order.
14. **Damages:** Any loss, damage to the material occurs during execution of works, is subject to recovery as per MSETCL's rules from you.
15. **Bill:-** Bill in triplicate shall be submitted to the Addl. Executive Engineer, EHV 400Kv S/s Project Sub-Division, Nanded for recording measurements. While submitting the bills, TIN, PAN No.SAC/ HSN Code, GST Registration No. etc. Should be mentioned on bill specifically.
16. **Security Deposit:-**The Bidder has to pay @5% of contract values as the security deposit after the acceptance of the order.
17. All works must be carried out as per PWD specifications as mentioned and approved layout.
18. **Accident:** If any accident occurred to your labours during execution of work, Compensation if any has to be paid by you only.
19. **Discretion:** The undersigned reserves the right to place order either partly or Fully or to reject any or all the quotations without assigning any reasons whatsoever.
20. **Contract Agreement:-** An agreement bond is to be executed by bidder with Company on stamp paper of Rs.100/- containing the all terms & condition of the Order before its execution. The cost of Stamp paper is to be borned by bidder.
21. All general/Technical/Commercial terms & conditions of contracts of company are applicable to this contract.
22. Jurisdiction of suits/legal/proceeding in regards to work under this contract shall be court of Nanded only
23. **PAN No, GST no.** should be mentioned specifically in the quotations. Quotations without signature will be rejected. Method of submission of quotation is mentioned in separately attached Annexure 'A'.
24. **Material will be supplied by the MSETCL.**

Thanking You!

Encl: - Schedule-A

Yours faithfully

Sd-
(M.D.Bansode)
Executive Engineer
EHV Project Division, Nanded.

Copy S.W.R.To:-

1. The Chief Engineer, EHV CC (O&M) Zone Aurangabad.
2. The Superintending Engineer, EHV Project Circle Aurangabad.

Copy to:-

1. The Addl. Executive Engineer, EHV Project Division, Nanded.
2. The Mgr (F&A), EHV Project Division, Nanded.
3. Notice Board.

Annexure-'A'

Sr. No.	Short Description	Unit	Quantity	Labour Rate in Rs.	Total Amount In Rs.
-1	-2	-3	-4	-5	-6
1	Erection of Departmentally supplied mirror optic type fitting on PVC block connected with necessary leads and with marking the Sr. No. & date of erection.	Each	38		
2	Erection of Deptt. supplied retrofit T8 LED 18 / 20 tube light fitting.	Each	38		
3	Supplying and erecting 2 x 36 / 40W FTL corrosion proof Capsule type in non corrosive polycarbonate housing and prismatic polycarbonate cover with individual high power electronic ballast saving Power factor >0.9 and working voltage range of 170 - 270V ACIP 65 protection suitable for cold storage areas to be fixed in false ceiling or at ceiling or on wall complete.	Each	16		
4	Supplying and erecting plain pendent type Bakelite lamp holder complete erected at position with necessary length of twin flexible wire.(upto 1m).	Each	7		
5	Supplying &erecting 18W, 230V integral type LED Lamp suitable for B-22/E-27 base.	Each	16		
6	Supplying and erecting mains with ISI mark WP2 x 2.5 sq.mm. 1100 V. Grade aluminum PVC insulated and PVCsheathed wires on G.I. bearer wire No. 8 SWG completeerected with required size of porcelain reel insulators and 16SWG G.I. binding wire.	m	1100		
7	Supplying and erecting regular/ standard model Ceiling fan of 1400mm. sweep complete erected in position as per specification no. FG-	Each	4		
8	Supplying and erecting electronic type step regulator for ceiling fan600/ 900/ 1200/ 1400 mm. sweep, complete erected on provided switch board.	Each	4		
9	Supplying and erecting Exhaust fan heavy duty 230 V A.C. 50 cycles 450 mm. 1400 RPM complete erected in position as per specification no. FG-FN/EXF	Each	4		
10	Providing earthing with Galvanized cast iron earth plate size 60 x 60 x 0.6 cm complete with all materials, testing & recording the results as per specification No. EA-EP	Each	3		
11	Supplying and erecting split type room Air-conditioning unit 1.5 TR5 star capacity 250V, 50 cycles, A.C. supply having 1 No of air handling unit hiwall / floor mounting type complete with Refrigerant R410 A/R32 and COPPER CONDENSOR at position as per specification no. PAC/SAC	Each	11		
12	Supplying, erecting & terminating PVC armored cable 3 core 2.5 sq mm copper conductor 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/CU	m	200		

13	Supplying, erecting & terminating PVC armored cable 4 core 4 sq mm copper conductor 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/CU	m	200		
14	Point wiring in PVC trunking (casing-capping) with 1.0 sq.mm FRLS grade copper wire with flush type switch and required accessories as per specification No: WG-PW/SW	Point	96		
15	Supplying and erecting ISI mark Ceiling rose / Batten holder / Slanting holder /hanging cord switch / hanging bell push /pendent holder Bakelite base 6A.erected on Filled polypropylene ISI marked (IS:14772-2000) board or polished double wooden block/ ISI mark PVC junction box.	Each	96		
16	Supplying and erecting ISI mark flush shock proof plug socket 6 pin 6A and 16A with switch 16A combined unit erected in recess in 16 gauge M.S sheet box duly painted and connected with earth terminal and leads	Each	17		
17	Supplying and erecting metal clad distribution board approved make 240V. 6 ways, 16A. Per way & neutral bar connector complete erected on iron / G.I. frame/ wooden plank or Board as per specification no. SW-SWR/MDB	Each	20		
18	Supplying and erecting single pole and neutral distribution board (SPNDB) surface/flush mounted with 2 ways for incoming and 10 ways for outgoings MCB's on iron/ G.I. frame/wooden board as per specification No. SWSWR/MCBDB	Each	8		

Order Amount Limited Upto Rs.0.9 Lakhs

- NOTE:-**
- 1) Wiring will be carried out using 2.5 sq. mm. Cu. PVC wires.
 - 2) Following colour code will be used for wire R-Phase=RED; Y-Phase=Yellow; B-Phase=Blue & Neutral=Black
 - 3) Earth Conductor will be of 16SWG GI wire and run through casing and will be tapped for earthing of luminaires & switch box
 - 4) All lighting panel & switch boards will be of plug mounted type.
 - 5) The said work will be executed as per approved Drawing/Layout for control room & BCR Illumination.
 - 6) The material will be provided by MSETCL.
 - 7) **Inclusive/Exclusive of GST@.....If not mention rates will be consider as Inclusive of GST**

Yours faithfully

Sd-
(M.D.Bansode)
Executive Engineer
EHV Project Division, Nanded.