

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

CIN No.U40109MH2005SGC153646

Name of Office :- 400 kV RS Division, Kumbhargaoon, Nanded.

Office Address :- Office of the Executive Engineer, Nanded- Hyderabad Highway, Near Kapsi Gumfa, Kumbhargaoon Tq. Loha Dist. Nanded

Contact No. :- 8554905151 / 8554995329.

Email :- ee2270@mahatransco.in; ee400kvkumbhargaoon@gmail.com

Ref. No. EE/400kV RS/Div./K'gaon/Nanded/TS/File No.43/No. 93

Date :- 23.03.2023

E-Enquiry

To,

Subject:- E-Enquiry for the work of Providing and Fixing of Solar powered LED flasher as line route indicator for 400kV Kumbhargaoon-Chandrapur ckt-2 D/C LILO Line under 400 kV LMSD Kumbhargaoon under 400 kV R S Kumbhargaoon, Nanded.

Dear Sir,

Sealed & super scribed quotation are invited from for the work of Schedule “A” on following terms & conditions:-

1. **Scope of work:** As per Schedule “A”.
2. The quotation should be sent under sealed cover duly super scribed as QUOTATION FOR the work of Providing and Fixing of Solar powered LED flasher as line route indicator for 400kV Kumbhargaoon-Chandrapur ckt-2 D/C LILO Line under 400 kV LMSD Kumbhargaoon under 400 kV R S Kumbhargaoon, Nanded. The quotation complete in all respects i.e. Offer rates should be filled in given work Schedule “A” format copy, Duly signed, sealed & super scribed, along with covering letter of bidder/agency with above mentioned subject. (Enquiry No. _____ be quoted).
3. **Quoted Rate:** The Rate shall be quoted on firm quotation basis, for the particulars mentioned in Schedule “A”. Taxes and charges should be mentioned clearly. If not mentioned, rate quoted will be considered as inclusive of all taxes.
4. **Important Dates:** Quotations invited from **25.03.2023 from 10:00 Hrs**, so as to reach this office up to **31.03.2023 up to 17:00 hrs** and the same will be Opened on the same day, if possible. Quotation received after due date will not be considered. This office is not responsible for any postal delay
5. **Taxes:** Taxes will be paid & recovered, as per rules.
6. **Order value:** Order value is limited to **4,88,842.49/-** (In Words: Rupees Four Lakh Eighty Eight Thousand Eight Thousand and Forty Two only) inclusive of all Taxes.
7. **Payment:-** 100 % payment will be made after satisfactory completion of the work & on receipt of bills in triplicate (Indicating PAN No., GST Reg. No.) to 400 kV LMSD Kumbhargaoon along with test certificates (if any), and advance stamp receipt for arranging payment. No part payment will be made.

8. **Paying Office:-** The payment against this contract will be effected by Executive Engineer, 400 kV R S Division Kumbhargaoon, Nanded within reasonable time as per funds availability.
9. **Security Deposit:-** Security deposit i.e. 5% of order value to be paid within 7 days in terms of cash/DD to the office of the Executive Engineer, 400 kV R S Division Kumbhargaoon, Nanded from the date of issue of order.
10. **Signing of Contract:-** Agreement contract between MSETCL authority & you should be carried out on Rs.500 bond paper within 7 days from the date of receipt of the work order. You will have to borne the charges for agreement bond.
11. **Validity of Offer:-** The offer should be valid for our acceptance for a period of 120 days from the Due date of same.
12. **Documents required:-** The rate offer must be accompanied with the following documents duly attested & signed by the Agency.
 - A. Valid proof of Electrical Contractor License.
 - B. Valid Proof of registration under GST.
 - C. Valid Proof Shop Act registration.
 - D. Experience certificate for execution of the similar kind of work related to 400kV Lines from the authority not below the rank of Executive Engineer of MSETCL.
 - E. Site visit & sample approval from the office incharge nominated by the EE, 400 kV RS Division Kumbhargaoon, before submission of response.
13. The rates offer submitted by you should be valid for at least 90 days from the last date of receipt of quotation.
14. **Material/Item Specifications:-** The materials offered should strictly conform to the specifications mentioned. Wherever asked for, the necessary test certificates must accompany the consignment. If necessary, the material will be tested before / after delivery to ensure that it conforms to the specifications. If the same is not conforming, then the whole lot will be liable for rejection.
15. **Execution of the work:-** Should be standard and upto the full satisfaction of the site incharge.
16. **Quantity :-** Quantity shown in Schedule "A".
17. **Sample:-** Sample of material as per applicable standard & specification should be approved by the Executive Engineer 400 kV R S Division Kumbhargaoon, Nanded Or his nominated representative not below the rank of Additional Executive Engineer before delivery.

18. Please quote your **PAN & GST No.** in the quotation & provide **HSN code** for material to be supplied.
19. 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. All the MSETCL's general terms & conditions for purchase will be binding on you.

Thanking you.

Encl.: - Schedule "A"

Yours faithfully,

**Sd/
(V N Pawar)
Executive Engineer
400 kV R S Division Kumbhargaoon
Nanded**

Copy SWRT:-

1. The Chief Engineer, EHV PC O&M Zone Aurangabad.
2. The Superintending Engineer, EHV O&M Circle Parli V.

Copy to:-

1. The Dy.Mgr (F&A), 400 kV R S Division Kumbhargaoon, Nanded
2. Website:- www.mahatransco.co.in

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
400 kV RS Division, Kumbhargaoon, Nanded.

Schedule “A”

Subject:- work of Providing and Fixing of Solar powered LED flasher as line route indicator for 400kV Kumbhargaoon-Chandrapur ckt-2 D/C LILO Line under 400 kV LMSD Kumbhargaoon under 400 kV R S Kumbhargaoon, Nanded.

Sr. No.	Particulars	Unit	Qty.	Rate / Unit	Amount in Rs.
1	2	3	4	5	6 = 5*4
	Providing & fixing of Solar powered LED flasher as line route indicator of suitable light illumination / intensity so as it should be clearly & distantly visible even during foggy / dusty weather in dark hours, with automatic power cut off circuit during day light and switch on during night hours and the solar cell should necessarily have minimum 12 hours of continious battery life, irrespective of solar cell face direction and dust deposits should not decrease it's effecency. The light should be fixed on Top cross arms of either side of 220kV D/C line of R-phase for clear visibility. And to R & B phase of S/C horizontal line. The colour of LED should be warmth colour (orange / yellow / red) for distant visibility.				
1	Providing of Solar powered LED flasher as line route indicator (02 nos. per tower) with all necessary hardware / clamps / nut bolts required to properly fit the indicator on the tower cross arm structure.	No	78		
2	Fixing of Solar powered LED flasher as line route indicator of given specifications on the line cross arm as indicator by Engineer Incharge (02 nos. per tower).	No	78		

Note:

- 1) Mention whether Rate/Unit is Inclusive of Labour cess @ 1% inclusive or Not.....
- 2) Mention whether Rate/Unit is inclusive of GST or Not.....
- 3) If Taxes not mentioned, the rates quoted will be considered as inclusive of all taxes.

Signature of Agency
With Rubber Stamp

Sd/
(V N Pawar)
Executive Engineer
400 kV RS Division Kumbhargaoon, Nanded