

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.**

**CIN No.U40109MH2005SGC153646**

<b>Name of Office :-</b> EHV Project Division, MSETCL, Nanded.
<b>Office Address :-</b> Office of the Executive Engineer, 12 kV Jangamwadi Substation Campus, Nanded-431605
<b>Contact No. :-</b> Tel. 263105 (O) 260107 (P) 261981 <b>Fax No. :-</b> 264107
<b>Email :-</b> ee260@mahatransco.in; <b>Website :-</b> www.mahatransco.in
<b>Ref. No. EE/EHV/Proj/Div./Nanded/TS/ 880</b> <span style="float: right;"><b>Date:- 12.08.2021</b></span>

**E-Enquiry**

<b>Subject:-</b>	E-Enquiry for the work of re-orientation in r/o 132 kV Narsi-Degloor Line (Ckt-1 & 2) from existing tower to gantry & guide tower to gantry at 132 kV Degloor S/s end
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Dear Sir,

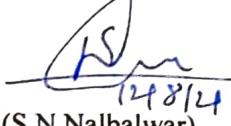
Sealed & super scribed quotation are invited from **13.08.2021**, so as to reach this office up to date **19.08.2021 up to 15:00 hrs** for work of re-orientation in r/o 132 kV Narsi-Degloor Line (Ckt-2) from existing tower to gantry at Narsi Substation & LILO arrangement for 132 kV Narsi-Mukhed & 132 kV Narsi-Kundalwadi line at proposed 220 kV Narsi S/s end on following terms & conditions:-

**TERMS AND CONDITIONS:-**

1. The rate shall be quoted on firm quotation basis.
2. The rates should be quoted excluding / including of taxes. The taxes if any should be quoted extra.
3. The quotation should be sent under sealed cover duly super scribed as QUOTATION FOR work of re-orientation in r/o 132 kV Narsi-Degloor Line (Ckt-1 & 2) from existing tower to gantry & guide tower to gantry at 132 kV Degloor S/s end.  
(Enquiry No. \_\_\_\_ be quoted).
4. Your quotation should reach this office **on or before 19.08.2021 up to 15:00 hrs** and the same will be opened on the same day, if possible.
5. The rates shall be quoted **excluding or including GST in rate column of schedule.** The rates and amount shall be written both in words and figures. The rates shall be written legibly and shall be free from eraser. The rates quoted shall include all the machineries, T&P and personnel required for executing the works. The estimated cost of work is **limited to Rs. 3.0 Lakhs incl. of all taxes.**
6. You will have to pay the security deposit of 5% of the order value within Seven (7) days from the date of receipt of firm order. Security Deposit is payable by (a) Cash (b) D.D. (c) F.D.R / Bank Guarantee from a nationalized scheduled Bank in the name of Executive Engineer EHV Project Division Nanded. The S.D. will be refunded after satisfactory completion of the work subject to NOC from concern officer.

7. Income tax will be recovered as per prevailing rules.
8. The rates offer submitted by you should be valid for at least 90 days from the last date of receipt of quotation.
9. Payment will be effected by this office by cheque or RTGS after satisfactory completion of work.
10. Please quote your PAN, GST No. on the quotation.
11. The documents required:- The rate offer must be accompanied with following valid documents duly attested & signed by agency.
  - a) Copy of valid electrical contractor license,
  - b) Valid Shop Act License
  - c) GST Registration
  - d) Valid WC policy.
  - e) Experience certificate of similar work executed in MSETCL.
12. Specifications:- The materials offered should strictly confirm to the specifications. Wherever asked for the necessary test certificates must accompanied the consignment. If necessary, the material will be tested before / after delivery to ensure that it confirms to the specifications. If the same is not confirming, then the whole lot will be liable for rejection.
13. Material :- You have to provide & fix the material is of IS Standard & CPRI Tested as per specifications given by Site Incharge before start of work.
14. The T&P for the work will be arranged by the agency.
15. The persons engaged by you must be well trained for above work.
16. 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.
17. All the MSETCL's general terms & conditions will be binding on you.

Thanking you.

  
(S N Nalbalwar)

**Executive Engineer (I/C)**  
**EHV Project Division, Nanded**

**Copy SWRT:-**

1. The Chief Engineer, EHV P.C. O&M Zone Aurangabad
2. The Superintending Engineer, EHV Project Circle Aurangabad

**Copy to:-**

1. The Addl.EE, Project S/s, S/D, Nanded
2. The Mgr (F&A), EHV Project Division, Nanded.
3. **Website:- [www.mahatransco.co.in](http://www.mahatransco.co.in) / Notice Board.**

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**EHV Projects Division Nanded**

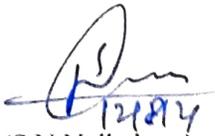
**Schedule:-** Re-orientation in r/o 132 kV Narsi-Degloor Line (Ckt-1 & 2) from existing tower to gantry & guide tower to gantry at 132 kV Degloor S/s end

Sr. No.	Particulars	Unit	Qty.	Rate / Unit is to be quoted in Rs.
I	<b>Supply Portion</b>			
A	<b>Disc Insulators (Normal)</b>			
1	Disc Insulators (70 KN)	Nos.	9	
2	Disc Insulators (120 KN)	Nos.	150	
B	<b>Hardware suitable for 0.2 ACSR Panther Conductor</b>			
1	SSN / SSA	Nos.	1	
2	STN / STA	Nos.	15	
C	<b>Conductor Accessories</b>			
1	Vibration Dampers	Nos.	6	
D	<b>Earth Wire &amp; Accessories</b>			
2	Tension Clamps	Nos.	8	
3	Copper Earth Bonds	Nos.	8	
II	<b>Erection Portion</b>			
A	<b>Stringing</b>			
	Stringing of conductors on S/C, D/C, M/C,H/Z towers including transportation of conductor and required material from site store to site locations, laying, paying, paving, jointing, rough sagging, final sagging, clipping, fixing of accessories, hoisting of insulators, jumpering etc.on tower complete in all respect including tree cutting if required as per the direction of Engineer Incharge. (Which includes the works involved in the crossing of LT, HT & EHV Power Lines, railway and river crossing). (Viz dismantling and restringing of conductors)			
1	132kV S/C (with 0.2 ACSR) on DC	km	0.25	
2	Dismantling of the conductor with complete dismantled material transported to site store as per directed	km	0.08	
3	Stringing of Earth wire including transportation of earthwire and required material from site store to site locations, laying, fixing hardware, fixing accessories, paving out earth wire, jointing, tensioning, stringing and clamping of 7/3.15 sqmm high tensile galvanized steel wire etc.	km	0.25	
B	Mobilization & Demobilization of labours, T&P to site location to attend outage work	Per Occasion	1	
	<b>Taxes if any then quote separately</b>			

Note:-

1. Please mention GST @ .....Extra or Including in Taxes. Otherwise rates will be presumed as inclusive of GST)
2. Final Total amount for lowest amongst all agencies will be compared irrespective of individual item rates.

**Signature & Seal of Agency**

  
 (S N Nalbalwar)  
**Executive Engineer (I/C)**  
**EHV Project Division, Nanded**