



# MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.,

(CIN No. U40109 MH 2005 SFC 153646)

#### EHV CIVIL CONSTRUCTION CUM MAINTENANCE DIVISION-PARBHANI

EXECUTIVE ENGINEER (Civil) MSETCL, EHV CCCM Division,

Old Power House Premises, Jintur Road, Parbhani (431 401).

**No.** EEC/Dn./PBN /Tech/W-74/No.

Parbhani Dist: Parbhani -431 401

Tel (O) :**02452-242002**(O) **E-mail :** <u>ee2720@mahatransco.in</u>

Web: www.mahatransco.in

Date: **23.11.2022** 

## E-Enquiry QUOTATION NOTICE

The sealed percentage rate quotations are invited for the following works from the Civil Contractors preferably registered with PWD, Railway and such other department or experienced in similar works of equivalent amount in M.S.E.T.C.L Ltd. The quotations should be submitted in the office of The Executive Engineer (Civil) EHV CCCM Division, MSETCL, Parbhani, Old Power House Premises, Jintur Road, Parbhani from Dt. 24.11.2022 to on or before Dated 01/12/2022 (Thursday) up to 16.00 Hrs. (Time).

The required blank quotation to be submitted attached herewith.

Sr. No.	Name of work	<b>Estimated cost</b>	E.M.D.	Time Limit
1.	The work of Replenishing old metal work in 33 KV switchyard and provision of Kerbing at 132 KV Substation Kinwat, Dist. Nanded.	1131 0,00,12 010 0,	Rs. 6,660.00/-	45 Days

(V.G. Avhad)

Executive Engineer (C) (I/C)

EHV CCCM Dn. Parbhani.

#### Copy S.W.R.S. To:

- 1. The Superintending Engineer (C) EHV CCCM Circle, MSETCL, Aurangabad. ...This is as per approval vide Ltr. No. 1095 Dt. 10.11.2022.
- **Copy To:** 
  - 1. The I.T. section zone office Aurangabad.
    - -For Publication of E-enquiry on MSETCL website.
  - 2. The Addl. Executive Engineer (C) EHV CCCM Sub Division-I, Nanded.
  - 3. The Dy. Manager (F&A), EHV CCM Division, Parbhani.
    - -The amount of this work is Chargeable to sanctioned estimate No. P-41/2022-23 R&M Dt. 15.11.2022 under R&M Budget.
  - 4. Notice Board.



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#### EHV CIVIL CONSTRUCTION CUM MAINTENANCE DIVISION-PARBHANI

EXECUTIVE ENGINEER (Civil)
MSETCL, EHV CCCM Division,
Old Power House Premises, Jintur Road, Parbhani (431 401).
Parbhani Dist :Parbhani -431 401.

Tel (O): **02452-242002**(O) **E-mail:** ee2720@mahatransco.in
Web: www.mahatransco.in

Date:-

<u>E-enquiry</u>	
To,	

Subject: The work of Replenishing old metal work in 33 KV switchyard and provision of Kerbing at 132 kV Substation Kinwat, Dist. Nanded.

#### Dear Sir,

The Sealed percentage rate quotations are invited from Govt. registered & experienced Contractors for the above work as per schedule enclosed. The quotation should reach to the office of the <u>Executive Engineer (Civil) EHV CCCM Division, MSETCL, Parbhani, Old Power House Premises, Jintur Road, Parbhani on or before Dated 01/12/2022 (Thursday) up to 16.00 Hrs. (Time).</u>

#### **TERMS AND CONDITIONS:**

- 1) The work should be carried out as per P.W.D. specification and instructions of the Engineer in-Charge and to the satisfaction of the undersigned.
- 2) The quantities mentioned in the attached schedule are approximate and likely to vary. However, payment will be made as per the work actually executed and measured. The rates shown in enclosed schedule B are inclusive of GST.
- 3) The work should be completed within **Forty Five (45) CALENDER DAYS** from the date handing over the site, failing which the contractor shall be liable to pay as compensation an amount equal to one percent or such similar amount as the competent authority may decide of the W.O. cost for every day the work remain unfinished after due date of completion subject to the maximum 10% of the cost of the order.
- 4) The work which is of bad workmanship quality will not be measured and paid.

- 5) Contractor shall have to arrange for require any equipment, cement, steel etc. at his own cost without involving any financial implications to MSETCL.
- 6) Other material such as require labour, tools and plant will have to arrange by the contractor at his own cost.
- 7) The water arrangement /Electricity will have to be made by the contractor at his own cost and it is not binding on the part of department to provide water /Electricity for the work. In case in water/ Electricity is supplied by Department, then the water /Electricity will be charged at the rate 1% of work done for water/Electricity consuming item or 0.25% of total value of work order as decided by the Engineer in-charge.
- 8) The contractor will have to make good the damages if any made by him during the execution of work at his own cost.
- 9) The material should be got approved prior to fixing from the Engineer in-charge.
- 10) The contractor should submit the purchase vouchers for cement, steel with the bill invariably.
- 11) Income Tax as per the prevailing income Tax rule and subsequent amendment thereof will be recovered at source of your bill on total value of work done for which the certificate will be issued if desired.
- As per corporate office Circular No. 7199 Dt. 30.06.2016, the deduction of the labour cess 1% will be effected from each RA bill and as per any amendment from time to time will be applicable.
- 13) Contractor will be held responsible for accident occurred during the course of the work and will have to pay the compensation as per the act 1923 and subsequent amendment thereof.
- 14) Contractor should submit his bill in triplicate through Addl. Executive Engineer (Civil) EHV CCCM Sub-Division-I, Nandedto the undersigned.Payment will be made within 45 days period from the date of receipts of bill tothis office.
- 15) The terms and conditions in the M.S.E.T. Co. Ltd. Booklet 'Tender and contract work' will stand applicable for this work.
- 16) You will have to deposit **5.00** % of quotation valueas a security deposit against the amount of work order in cash/ DD of any nationalized Bank within 07 days from the date of receipt of LOI, if you will stand successful bidder, failing which EMD will stand forfeited.
- 17) The contractor's offer will be considered as inclusive of all taxes and charges and it will be the contractor's responsibility to pay the taxes to Government and same will not be reimbursed to the contractor.
- 18) Your own offer should be quoted in words and figures scratches and over written rates shall not be considered if not initialed.
- The contractor has to pay earnest money to **Rs.** 6,660.00/- in cash/RTGS/NEFT/In form of DD of any Nationalized Bank in favor of the EE (C), EHV CCCM DIVISION, MSETC Ltd. PARBHANI. If the EMD receipt of required amount is not found in an envelope, quotation will be rejected.
- 20) The undersigned reserves the right to reject any or all quotations without assigning any reason what so ever.
- 21) GST will be recovered from your bill as per GST norms.

- 22) Special condition: The payment shall be effected as per fund availability. Due to shortage of fund there are chances of delay in payments for which the agency will have to bear with the Dept. No. any of claim on this account will be entertained.
- 23) The estimated cost of the work is **Rs.** 6,65,120.00 /- only. (Inclusive of all Taxes)
- As per revised circular issued by Dy. Directorate of Insurance Maharashtra State, the contractor shall, apart from other relevant insurance, submit labour insurance @ 1% of contract value to EHV CCCM Division Parbhani before starting of the work. The insurance cover shall be procured by the contractor from Director of insurance Govt, Insurance Fund, Govt of Maharashtra or from United India Insurance Company. Ltd.
- 25) Contractor has to submit the valid registration, Work Experience of civil work under Govt. body, GST registration certificate, EMD Paid Receiptas mandatory documents at the time of submission of Quotation.
- 26) The rates should also be submitted on Separate letter head of agency in addition to above all.

Encl.: Schedule'B'

Executive Engineer (C) EHV CCCM Dn. Parbhani.

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Parbhani Dist: Parbhani -431 401

Tel (O):02452-242002(O) E-mail: ee2720@mahatransco.in

Web: www.mahatransco.in

Work: The work of Replenishing old metal work in 33 KV switchyard and provision of Kerbing at 132 KV Substation Kinwat, Dist. Nanded.

Estimated Amount: -Rs. 6,65,120.00/- (Inclusive of All Taxes)

Executive Engineer (C) EHV CCCM Division, MSETCL, Parbhani.

#### **Quotation for Works**

I/We hereby quote for the execution of the specified in the above written memorandum within time
specified in such memorandum at (at Figure)% above/ below/ Estimated Rate (in Words)
whichever is not applicable) the estimated rates (Incl. GST) entered in schedule "B" (memorandum
showing item of work to be carried out) in accordance in all instruction in writing from the Engineer - in -
Charge.
I/We have read the general conditions of contracts & the conditions enumerated in the quotation and the
same are binding on us.
Signature of the contractor:
Name & Firm Seal :
Full Address:



#### **EHV CIVIL CONSTRUCTION CUM MAINTENANCE DIVISION-PARBHANI**

<u>Work:</u> The work of Replenishing old metal work in 33 KV switchyard and provision of Kerbing at 132 KV Substation Kinwat Dist. Nanded.

## Schedule "B"

S. N.	Description	Unit	Quantity	Rate (Inl. GST)	Amount
1	Providing and casting in situ or precast tapering R.C.C.M-20 Barrier type Kerb without gutter (as per IRC 861983) embedded 125mm below ground level over M-10 PCC finished neatly with C.M.1:2, setting the same in C.M.1:2, including the required excavation in any strata and removing the excavated stuff any where in city and redoing the surface as specified and directed by Engineering Incharge. Using Concrete Batching and Mixing Plant.	RMT	230.00	642.00	1,47,660.00
2	Supplying, Stacking and spreading stone Dust of trap stone at the sub station site, conveying stacking and spreading in uniform thickness of 50 mm including all leads, loading, unloading, watering and manually compaction etc. complete. (Stack measurement will be paid)	Cum	86.63	2195.00	1,90,142.00
3	Supplying ,Stacking and spreading 25 to 40 mm size machine crushed trap stone metal free from impurities as directed by Engineer – in–charge in the switchyard including conveying stacking and spreading in uniform thickness of 65 mm including all leads, loading, unloading, watering and manually compaction etc. complete. (Stack measurement will be paid)	cum	67.57	2503.00	1,69,121.00
4	Supplying ,Stacking and spreading 20 mm size machine crushed trap stone metal free from impurities as directed by Engineer – in – charge in the switchyard including conveying stacking and spreading in uniform thickness of 35 mm including all leads, loading, unloading, watering and manually compaction etc. complete. (Stack measurement will be paid)	cum	36.38	2503.00	91,065.00
5	Removing Existing material and stacking with the help of semi skilled majdoor/dresser as directed by engineer In charge.	Cum	69.30	802.00	55,579.00

6	Spreading existing metal removed from the switchyard etc complete.	Cum	69.30	103.00	7,138.00
7	Providing labour day for miscellaneous work	Day	5.00	883.00	4,415.00
	Total Rs. =				6,65,120.00

Executive Engineer (C)
EHV CCCM Division, MSETCL,
Parbhani