


MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.  
(CIN No. U40109MH2005SGC153646)

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|  <p>MAHA TRANS<br/>Maharashtra State Electricity Transmission Co. Ltd</p> | <p><b>Name Of Office:</b> EHV Projects Division ,Nasik<br/><b>Office Address:</b> Prakash Kumbh Administrative building, Block No.08, Old Saikheda Road, Near Durgamata Temple, Jail Road, Nasik (422 101)<br/><b>Contact No.:</b> 2403141 (O), 2403143(F)<br/><b>e-mail:</b> ee5610@mahatransco.in ;<br/><b>Website:</b> www.mahatransco.in</p> |  |
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EE/EHV/PROJ/DIV/NSK/Tech/1389

Date: 08.10.2024

3<sup>rd</sup> call Srm e-enquiry

To,

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**Sub:** 3<sup>rd</sup> call SRM e-enquiry for work of providing auxiliary power supply for 220/ 33kV Deosane Substation,  
Dist. - Nashik.

- Ref:** 1) Addl EE/ EHV/Proj/SS/Sub-dn/NSK/139 dt.12.06.2024.  
2) E-enquiry EE/EHV/PROJ/DIV/NSK/Tech/964 Dt 11.07.2024 (RFx no 7000032156)  
3) 2<sup>nd</sup> Call E-enquiry EE/EHV/PROJ/DIV/NSK/Tech/964 Dt 11.07.2024 (RFx no 7000033727)

Dear Sir,

Online bids through Mahatransco SRM e-enquiry system from registered agencies in MSETCL SRM E-tendering system (website <https://srmetender.mahatransco.in>) are invited for work of providing auxiliary power supply for 220/ 33kV Deosane Substation, Dist. - Nashik.

**RFx No: 7000033727**

**Last date of bid is: 15.10.2024**

**TERMS & CONDITIONS:**

- Scope of work:** The said work should be carried out in accordance with the particulars and description enlisted in the enclosed **Schedule-B**.
- The rates should be quoted on firm quotation basis including labor charges, T&P etc. required for execution of the work, transportation charges, & taxes if any.
- All the instruments, T&P, vehicles, labors etc. shall be arranged by agency. No T&P or labor will be provided by the MSETCL.
- The Contractor should furnish details, of
  - Experience of similar nature of work of HT/LT line in the organization MSETCL/MSEDCL/Govt/Semi Govt,
  - Electrical Contractor License,
  - Bombay shop act certificate,
  - GST Registration certificate,
  - PAN, TAN
  - EMD & Tender fee paid proof etc. along with online bid.

5. Taxes will be applicable as per rule.
6. 10% Security Deposit is to be deposited in Crossed DD/Cheque before commencement of work. The same shall be refunded to you after the satisfactorily Completion of the work.
7. MSETCL will not be responsible if any damage is occurred to the contractor's equipment/T&P OR any accident to contractor's labors /personnel during work execution. Also, MSETCL will not be responsible if any theft/loss of contractor's material is occurred.
8. Any kind of loss to the MSETCL's property observed during the course of execution of work, by contractor's labor due to wrong operation shall be recovered from the bill.
9. Income tax will be deducted as per prevailing rules from the bill & a certificate to that effect will be issued to the contractor.
10. MSETCL authorities will only show you the point of connection/ supply in MSETCL proposed substation premises and accordingly, after that the work should be completed within 10 days, failure of such; penalty equal to ½ % per delayed week subject to the maximum of 10% of the ordered value will be levied.
11. The work should be strictly carried out as per standard specifications and up to the entire satisfaction of the Engineer-In charge.
12. The contractor will be abiding by the Rules & Regulations in force in respect of his employees & workmen under the Workmen's Compensation Act & the Contract Labor Act etc. He should be a registered contractor & documentary evidence of the same should be produced.
13. As per provision of 'Mumbai Mudrank Adhiniyam, 1958 clause No.34' an agreement on appropriate value of stamp paper (not less than Rs 500/-) shall have to be executed with MSETCL for execution of contract satisfactorily before commencing work. The amount of the fees for such an agreement shall be borne by contractor.
14. Right to accept any or to reject any or all the quotations without assigning any reasons thereto is reserved by the undersigned.
15. The quantities enumerated in attached Schedule 'B' are approximate & payment will be made against actual executed quantities.
16. The rates quoted should be valid for 60 days.
17. Idle charges for any reason will not be accepted.
18. Not contained herein all other terms and conditions of MSETCL will be applicable to this enquiry
19. In case of any dispute regarding this contract, the jurisdiction of the court will be Nashik.

Thanking you,

Your's faithfully,



Executive Engineer  
EHV Projects Division  
MSETCL, Nashik.

**Copy s.w.r.to,**

1) The Superintending Engineer, EHV Projects Circle, MSETCL, Nashik.

**Copy to,**

1) The Manager (F&A), EHV Projects Division, MSETCL, Nashik.  
2) Notice Board.


**Schedule B****Sub: Work of providing auxiliary power supply for 220/ 33kV Deosane Substation, Dist. - Nashik.****(Supply Portion)**

| Sr. No. | Particulars   | Unit | Qty | Unit Rs. | Amount Rs. |
|---------|---|------|-----|----------|------------|
| 1       | RSJ 116 X 100, 11 m long                                      | No.  | 2   |          |            |
| 2       | DTC Earthing for single phase Transformer                     | No.  | 1   |          |            |
| 3       | Dist. Trans. 11/0.433 KV 25 KVA Single Phase                  | No.  | 3   |          |            |
| 4       | 11 / 0.230 KV 15 /25KVA 1 Phase Dist. Box                     | No.  | 3   |          |            |
| 5       | DTC Metering with Box, single core L.T. XLPE cable (70 sq mm) | No.  | 1   |          |            |
| 6       | LA's 11kV (Gapless type with disconnecter)                    | No.  | 1   |          |            |
| 7       | 11 KV Pin Insulators with G. I. Pin                           | No.  | 3   |          |            |
| 8       | Disc Insulator 11 KV 7000 KG.                                 | No.  | 3   |          |            |
| 9       | Strain Hardware 55 Sq.mm AAAC                                 | No.  | 3   |          |            |
| 10      | A) Line Channel 100mmx50mmx6mm (2Nos)                         | Kg   | 60  |          |            |
|         | B) Base Channel 100mmx50mmx6mm (2Nos)                         | Kg   | 60  |          |            |
|         | C) Horn Gap Channel 75 mmx40mmx6mm (1Nos)                     | Kg   | 25  |          |            |
|         | D) Cross Brassing Angles 50 mmx40mmx6mm                       | Kg   | 35  |          |            |
|         | E) Dist. Box. Channel 75x40x6mm (2NoS)                        | Kg   | 50  |          |            |
| 11      | M. S. Flat 50X6mm   | Kg   | 24  |          |            |
| 12      | G. I. Wire (8 SWG/6SWG)                                       | Kg   | 30  |          |            |
| 13      | H T Stay Set  | Set  | 2   |          |            |
| 14      | G. I. Stay Wire 7/4mm (8SWG)                                  | Kg   | 20  |          |            |
| 15      | ACSR Conductor (55Sqmm)                                       | Rmt  | 70  |          |            |
| 16      | G. I. Barbed Wire 'A' type.                                   | Kg   | 10  |          |            |
| 17      | Danger Board in yard.   | No.  | 2   |          |            |
| 18      | Concreting of Pole & Stay 1:3:6                               | Cmt  | 2   |          |            |
| 19      | 50 Sq.mm Single Core Cable                                    | Rmt  | 96  |          |            |
| 20      | 11 KV Horn gap Fuse   | No.  | 1   |          |            |
| 21      | 11 kV A.B. Switch 400 Amp                                     | Set  | 1   |          |            |
| 22      | HT Earthing Set for DP Pole                                   | No.  | 2   |          |            |
| 23      | Painting/ Hardware & support with numbering of pole           | No.  | 1   |          |            |
| 24      | Sundreies Such as Nut bolts, Washers, Jumpers & Mino          | LS   | 1   |          |            |



**(Erection Portion)**

| Sr. No.  | Particulars   | Unit | Qty  | Unit Rs. | Amount Rs. |
|----------|---|------|------|----------|------------|
| 1        | RSJ 116x100, 10m long                                   | No.  | 6    |          |            |
| 2        | 11kV Guarding channel MS 75x40                          | Kg   | 30   |          |            |
| 3        | MS Channel 75x40x6 mm                                   | Kg   | 22.5 |          |            |
| 4        | MS Angle 50x50x6 mm                                     | Kg   | 12.5 |          |            |
| 5        | MS Flats (50x10mm)                                      | Kg   | 10   |          |            |
| 6        | 11kV V Cross arm with clamp                             | No.  | 5    |          |            |
| 7        | 11kV Top fitting with clamp                             | No.  | 5    |          |            |
| 8        | GI Nut Bolts  | Kg   | 10   |          |            |
| 9        | 11kV Pin insulators with G.I. Pins                      | No.  | 18   |          |            |
| 10       | Disc Insulators 11kV 70KN                               | No.  | 3    |          |            |
| 11       | Strain Hardware for 55 sq mm AAAC                       | Set  | 3    |          |            |
| 12       | AAAC 55 mm <sup>2</sup>                                 | km   | 1080 |          |            |
| 13       | HT stay set   | Set  | 4    |          |            |
| 14       | GI stay wire 7/4mm (8 SWG)                              | Kg   | 40   |          |            |
| 15       | Earthing sets HT  | Set  | 6    |          |            |
| 16       | GI barbed wire 'A' type                                 | Kg   | 24   |          |            |
| 17       | Danger Board in yard                                    | No.  | 6    |          |            |
| 18       | Concreting ration 1:3:6                                 | cmt  | 5    |          |            |
| 19       | GI wire 8 SWG/6 SWG                                     | Kg   | 25   |          |            |
| 20       | Black Bituminous Paint                                  | Ltr  | 3    |          |            |
| 21       | Red Oxide Paint for 2 coats                             | Ltr  | 6    |          |            |
| 22       | Aluminum Paint for 1 coat                               | Ltr  | 4    |          |            |
| 23       | Sundries  | LS   | 0.5  |          |            |
| <b>A</b> | <b>Cost of material (Supply Portion – Part A)</b>       |      |      |          |            |
| <b>B</b> | <b>Cost of 11kV HT line (Erection Portion – Part B)</b> |      |      |          |            |
| <b>C</b> | <b>Cost of supply and erection (A+B)</b>                |      |      |          |            |
| <b>D</b> | <b>Erection charges on Material (15%)</b>               |      |      |          |            |
| <b>E</b> | <b>Total Cost of Estimate</b>                           |      |      |          |            |
|          | <b>Total Rs</b>   |      |      |          |            |

  
Executive Engineer  
EHV Projects Division  
MSETCL, Nashik.