



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

CIN No.U4010MH2005SGC153646

EHV O&M Division, Idgah Naka, Nalwandi Road, Beed- 431122

Cont. No. 0242-222876 (O) / 222803 (P)

Email Id :- ee2230@mahatransco.in/ eebeed@gmail.com

Ref No: EE/EHV (O&M)/ Beed/ Tech/

No 9 4 2

Date: 8 JUL 2019

**To,
E- Enquiry**

Sub: Work of Providing, Fixing & Commissioning of 11kV IPS Tube structure for 132/11kV, 25MVA IMP T/F Sr. No. PT-3401 at 132kV Beed Sub stations under EHV O&M Division, Beed.

Dear Sir,

Sealed firm quotations are invited for Work of Providing, Fixing & Commissioning of 11kV IPS Tube structure for 132/11kV, 25MVA IMP T/F Sr. No. PT-3401 at 132kV Beed Sub stations under EHV O&M Division, Beed. On the conditions listed below as per attached schedule "A" & Annexure I.

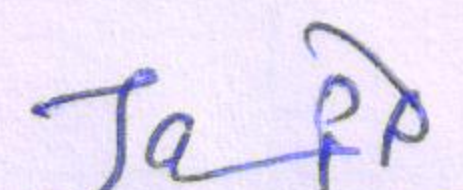
TERMS AND CONDITIONS:

1. Your sealed quotation should reach this office on or before **Dt.25.07.2019 at 17.30Hrs** and will be opened on the next day, if possible.
2. Quotation shall be sent under sealed cover duly super scribed as Quotation for -- ----- & Your Enquiry No. -----
3. Documents should have enclosed with the offer for Technical Qualification.
 - a) Shop Act Registration
 - b) Electrical Contractor License.
 - c) PAN
 - d) GST Registration.
4. The rates should be valid for 120 days.
5. The rates shall be quoted in the work schedule "A" The rates and amount shall be written both in figures. The rates shall be written legibly and shall be free from eraser. Overwriting or conversions of figures correction and where unavoidable shall be made by Crossing out initiating, dating and rewriting.
6. No advance payment shall be made in any case. However, 100% payment shall be effected after satisfactory completion of work.
7. The quotation should be submitted strictly as per our requirement; any additional condition/shortfall left in offer letter shall cause rejection of quotation.
8. The undersigned reserves the right to reject any or all the quotations without assigning any reasons thereof.
9. Order limited to **Rs. 294810/-** only

Thanking you,

Yours faithfully,

Encl: Schedule "A"


Executive Engineer,
EHV O&M Division, Beed

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD
EHV (O&M) DIVISION BEED

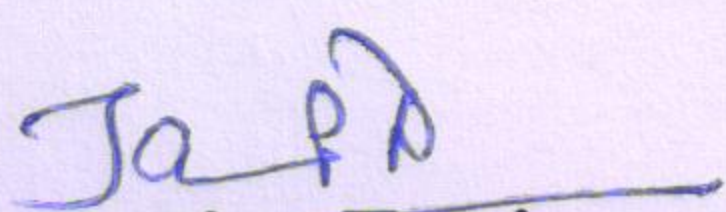
Schedule 'A'

Sub: Work of Providing, Fixing & Commissioning of 11kV IPS Tube structure for 132/11kV, 25MVA IMP T/F Sr. No. PT-3401 at 132kV Beed Sub stations under EHV O&M Division, Beed.

Sr. No.	Particulars	Unit	Qty	Rate
Supply Portion				
1	Providing Aluminum pipe of size having capacity 1500AMP. Size ID 63mm OD 73mm	12 feet length	3	
2	Providing Aluminum pipe jumper Clamps 1500Amp Capacity.	Nos.	12	
3	Providing Bus post Clamp to fixing of aluminum pipe	Nos.	6	
4	Providing Isolator/ pad type clamps suitable for 0.4 ACSR	Nos.	27	
5	Providing of bimetallic plates.	Nos.	6	
6	Providing & fixing of stainless steel nut bolts any suitable size.	Nos.	100	
7	Supply of suitable size of foundation bolts on support structure plate.	Nos.	4	
Labour Portion				
1	Construction of new 132/11KV T/F LV Take off structure foundation including cement concrete & Excavation of Bc. Soil ,soft murum , & P/Fixing in HYSD for bar reinforced cement concrete, footing , Bad , cloum. P/laying in cement concrete M-20 of trap/gneiss metal for reinforced bar , cement concrete work, in foundation like raft, strip , & frame work .filling in plinth site , in soft murum .B.C soil , /pocket hols Grouting 1; 1/2 ;3 trap metal for grouting of pocket hols . Providing & sand faced plaster externally in cement mortar using. khasalia /kasaba or similar type etc.	Per Foundation Per Leg	2	
2	connecting earth flat to cable structure	Nos.	3	
3	Dismantling of Old Bus and Structure.	Nos.	1	
4	Fixing of support structure for cable If required.	Nos.	2	

Sr. No.	Particulars	Unit	Qty	Rate
5	Fixing of Aluminum pipe of size having capacity 1500AMP. size ID 63mm OD 73mm	12feet length	3	
6	Fixing Bus post Insulator	Nos.	6	
7	Fixing of Aluminum pipe Jumper Clamps 1500Amp Capacity.	Nos.	12	
8	Fixing of Bus post Clamp to fixing aluminum pipe.	Nos.	6	
9	Fabrication of old structure for modification of new structure	Nos.	1	
10	Fixing of Isolator/pad type clamps suitable for 0.4ACSR	Nos.	27	
11	Fixing of stainless steel nutbolts any suitable size.	Nos.	100	
12	Cutting laying, measuring of conductor for 0.4 ACSR	jumper	12	
Total amount (Including Taxes) In Rs.				
Total Amount Rounded off Rs.				

G.S.T. & Labour Cess: - Extra


Executive Engineer
EHV (O&M) Division Beed