

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Name of Office

: Executive Engineer, EHV O&M Division, Latur.

Office Address

: 132 kV Latur(MIDC) S/s Premises, Near Kirti Gold

Mill, MIDC Road, Latur-413512

Contact No.

: 02382-245208(O), 8956304905/8956304912

Email ID

: eelaturdn@gmail.com, ee2220@mahatransco.in.

Ref. No. : EE/EHV/O&M/LTR/TS/10 - 0 2 6

Date: -

23 MA

2023

E-Enquiry

Sub :- E-Enquiry for Work of providing, fixing and Commissioning of 11kv IPS tube structure for 132kv Udgir S/s under EHV (O&M) Dn, Latur.

Dear Sirs,

Sealed and super scribed quotations are invited for the work as specification given below. The quotation giving full particulars should reach this office on or before ?? ?????? up to 18:15 Hrs positively. The Taxation liability should show separately. Rights of cancellation/modification of E-Enquiry at any stage, is reserved at this office.

Schedule 'A'

SN	Particulars	Unit	Qty	Rate/Unit (Excl. GST)	Rate/Unit (Incl.	Amount (Including
Ma	terial Portion			(Excl. GS1)	GST)	Taxes)
1	Providing Aluminum pipe of size having capacity 1500AMP. Size ID 63mm OD 73mm	12 feet	6			
2	Providing Aluminum pipe jumper Clamps 1500Amp Capacity.	Nos.	24			
3	Providing Bus post Clamp to fixing of aluminum pipe	Nos.	12			
4	Providing Isolator/ pad type clamps suitable for 0.4 ACSR	Nos.	32			
5	Providing of bimetallic plates.	Nos.	- 12			
6	Providing & fixing of stainless steel nut bolts any suitable size.	Nos.	168			
7	Supply of suitable size of foundation bolts on support structure plate.	Nos.	8			

uction of new 132/11KV V Take off structure					
tion including cement to a Excavation of Bc. soft murum, & P/Fixing and a P/Fixing and a concrete, footing, Bad, P/laying in cement to M-20 of trap/gneiss for reinforced bar, concrete work, in tion like raft, strip, & work filling in plinth site off murum B.C soil, hols Grouting 1; 1/2; 3 netal for grouting of holes. Providing & ced plaster externally in mortar using khasalia or similar type etc.	Per Found ation Per Leg	4			
ting earth flat to cable	Nos.	4			
tling of Old Bus and re.	Nos.	2			
of support structure for required.	Nos.	2			
of Aluminum pipe of ving capacity 1500AMP. 63mm OD 73mm	12feet length	6			
Bus post Insulator	Nos.	12		7	
of Aluminum pipe Clamps 1500Amp y.	Nos.	18			
of Bus post Clamp to luminum pipe.	Nos.	12			
ion of old structure for ation of new structure	Nos.	2			
of Isolator/pad type suitable for 0.4ACSR	Nos.	30			
f stainless steel nut y suitable size.	Nos.	168			
laying, measuring of or for 0.4 ACSR	jumper	18			
f stay y su layi	ainless steel nut itable size. ng, measuring of or 0.4 ACSR	ainless steel nut itable size. ng, measuring of or 0.4 ACSR jumper	ainless steel nut itable size. Nos. 168 ng, measuring of or 0.4 ACSR jumper 18	ainless steel nut itable size. Nos. 168 ng, measuring of .	ainless steel nut itable size. Nos. 168 ng, measuring of or 0.4 ACSR jumper 18

Note:- 1. Zerox signed copies of below mentioned documents should be submit along with quotation, after visiting site at Sub-Station by Agency.

- a) PAN Card.
- b) GST registration Certificate
- c) Bombay Shop Act License
- d) Electrical Contractor License.
- e) Experience certificate of similar work issued by, not below the rank of Executive Engineer.

Thanking You

Executive Engineer, EHV O&M Division Latur

Copy s.w.r.to:- The Superintending Engineer, EHV (O & M) Circle, Parli(V).