



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

CIN No. : U40109MH2005SGC153646



 <p>MAHATRANSCO Maharashtra State Electricity Transmission Co. Ltd.</p>	<p>Name of office: EHV O & M Division, MSETCL, Karad. Office Address: Administrative Building, Ground Floor, Vijaynagar, Karad-415114, Dist: Satara. Contact No.: Tel. (O): 02164-255199, (P):02164-255047 Email ID: ehvkarad@gmail.com</p>	
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Ref: EE/EHV (O&M)/DN/KRD/T/No. 438

Dtd. 09.05.2024

TO WHOM SO EVER IT MAY CONCERN

Please find attached herewith a detail schedule for the **Work of providing & fixing of O/C & E/F Protection relay (Directional), Trip Circuit Supervision Relay & Master Trip Relay at various S/Stn. under EHV O&M Division Karad.**

All interested & experienced bidders are requested to submit their best lowest budgetary offer as per the schedule 'A' along with applicable rate of GST for materials attached, same up to **Dtd. 16.05.2024** by e-mail at ee3110@mahatransco.in.

Please note that this budgetary offer is for estimation purpose only.

**Sd/-
(Santosh G. Bide)
Executive Engineer,
EHV (O&M) Division Karad.**

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

EHV O&M DIVISION KARAD.

CIN No: U40109MH2005SGC153646

SCHEDULE 'A'

Sub:- Work of providing & fixing of O/C & E/F Protection relay (Directional), Trip Circuit Supervision Relay & Master Trip Relay at various S/Stn. under EHV O&M Division Karad.

Sr. No.	Particulars	Unit	Qty.	Rate Per unit Rs.
A	Supply Portion			
1	Supply of O/C & E/F Protection relay (Directional) having specification :- Dir. O/C & E/F with Min. 3 Stages configurationable as IDMTL & Definite Time, 8 I/P & 7 O/P; AUX PSU 110-250V DC(100-240V AC), CT SEC: 1/5A, VN=100-120V AC, ETHERNET; IEC 61850 OVER ETHERNET AND COURIER VIA REAR K-BUS/RS485 8 I/P D.C.- 110/220V DC, GPS Syn. Provision	No.	01	
2	Supply of Trip Circuit Supervision Relay having specification :- TRIP COIL SUPERVISION RELAY - 2M 2B SR : FLAG-REV : 110/220V DC, 3 Element	No.	01	
3	Supply of Master Trip Relay 86 having specification :- Heavy duty, Lockout, High/Low Burden type, Electrical/ Hand Reset type, 110V/220V DC voltage operated - Flag indication optional - Position indication - Minimum 8 NO + 2 NC Rated Current:5A , Max. making current : 50 A Breaking capacity for dc with circuit : 1A/0.25A/0.15A	No.	01	
B	Labour Portion			
1	Fixing of O/C & E/F Protection relay (Directional)	No.	01	
2	Fixing of Trip Circuit Supervision Relay	No.	01	
3	Fixing of Master Trip Relay 86	No.	01	

Note: - 1. Taxes should be quoted distinctly if any.
2. Tentative 08 Nos. of each types of relays are required.

Sd/-
(Santosh G. Bide)
Executive Engineer,
EHV (O&M) Division, Karad.