MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD (CIN No.U40109MH2005SGCI53646)



Office of the Executive Engineer EHV O & M Division-I, Pune Block No.406, Admin Building, 3rd Floor, Rasta Peth, Pune 411011 Phone No: 7447440351 E- mail- ee6140@mahatransco.in



Date:29.05.2024

EE/EHV O&M Dn.-I/Pune/Tech./ 891

TO WHOM SO EVER IT MAY CONCERN

Subject: Calling for Budgetary offer Extension I for supply of Pedestal type wave trap with support insulator and support structure 2000 A, 0.5 mH, 220 kV at 220kV Theur sub-station under EHV O&M Division-1, Pune, as per schedule "A".

Dear Sir,

The Budgetary offer through e-mail are hereby invited for the above work as per schedule-A enclosed

All are requested to quote your best reasonable rates for above work.

The Terms and conditions as below:

- 1) The rate quoted should be valid for 60 day (minimum)
- 2) The rate should be quoted on firm quotation basis.
- 3) The rates should be exclusive of all taxes. Taxes should be quoted extra.
- 4) You are requested to submit your best reasonable budgetary offer as per Schedule-A, for above works on E-mail ID: ee6140@mahatransco.in up to ll:00 Hrs on dtd. 04.06.2024
- 5) Following documents should be submitted along with your offer:
 - a. Shop Act / Udyog Aadhar Registration Certificate.
 - b. Work Experience Certificate for similar nature of works in MSETCL/MSEDCL/ in any Power Utility or in Private Company in India.

This budgetary offer is invited only for estimation purpose and same will not be considered for any bidding OR other activity.

SD/(V.V. Borkar)
Executive Engineer
EHV O & M Division –I, Pune

MAHARSHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Supply of Pedestal type wave trap with support insulator and support structure 2000 A, 0.5 mH, 220 kV at 220kV Theur sub-station under EHV O&M Division-1, Pune,

Schedule-A

Sr. No.	SAP Material No.	Particulars of work	Unit	Ex-Works Unit Rate	GST @18%	Unit Rate with GST
Material Part						
1	-	Pedestal type wave trap with support insulator and support structure 2000 A, 0.5 mH, 220 kV	No			

SD/-(V.V. Borkar) Executive Engineer EHV O & M Division –I, Pune