MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO LTD.





Bijlinagar, Chinchwad, Pune – 411 033.

Email ID :- ee61b0@mahatransco.in

(CIN No. U40109MH2005SGC153646)

No.: EE/PCDN/PN/Tech./ No. 996 Date : 25.09.2024



TO WHOM SO EVER IT MAY CONCERN

Subject:- Inviting budgetary offers for estimation purpose for Tubular SAN container lead acid battery set at various EHV Sub-Stations under EHV O&M Division, Pimpri-Chinchwad.

Dear Sir,

The budgetary offers through e-mail are hereby invited for the above work as per schedule 'A' mentioned below:

Sr. No.	Particulars	Unit	Ex Rate	GST	Unit Rate
A	Supply Part				
1	110 VDC, 300 AH, Tubular SAN container lead acid battery bank consisting of 55 nos cells with stanadard accesorries like racks/stands, intercell connectors etc as per specifications	SET			
2	48 V, 200 AH, Tubular SAN container lead acid battery bank consisting of 24 nos cells with stanadard accesorries like racks/stands, intercell connectors etc as per specifications	SET			

Note: Rate shall be valid for 90 days from the date of submission of offer.

You are requested to quote your best reasonable rate for the above work. The terms & Conditions are as follows:

Terms & Condition:

- 1. The rates should be exclusive of all taxes. Taxes should be quoted extra.
- 2. The right to accept offer for part or to cancel any or all budgetary offer without assigning any reasons is reserved with undersigned.
- 3. You are requested to submit your lowest reasonable budgetary offer as per Schedule 'A' for above works on E-mail id ee61b0@mahatransco.in upto 11:00 Hrs on dtd: 02.10.2024 positively.
- 4. Following documents should be submitted along with your offer:
 - a. Work Experience Certificate from not below the rank of the Executive Engineer for similar nature of works in MSETCL/ MSEDCL.
 - b. Shop Act/ Udyog Adhar Registration Certificate.
 - c. Approved vendor of MSETCL.
- 5. Please note that said budgetary offer is only for estimation purpose only.

Sd/(Deepak D. Madane)
Executive Engineer
Pimpri-Chinchwad Division, Pune