MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
Government of Maharashtra (Undertaking)
(CIN: U40109MH2005SGC153646)
OFFICE OF THE EXECUTIVE ENGINEER
EHV O&M DIVISION, MANCHAR
DSK's Pride , Survey No-170/7B, Pune-Nashik Highway,
In front of Rural Health Centre, Manchar , Tq- Ambegaon Dist: Pune-410503
E-mail:ee61A0@mahatransco.in, eemanchar404@gmail.com
Ph- 02133-223040/41

EE/EHV/O&M/Division/Manchar/Tech/No. 0028 **Date: 10.01.2024**

To,
WHOM SO EVER IT MAY CONCERN

Subject:-Calling a budgetary offers in r/o providing & fixing of high voltage acid & alkali insulating mat (3.0 MM) conforming to IS:15652:2006 & having in-built auto glow bands on the border of mats at various EHV Sub-Stations under EHV O&M Division Manchar.

Dear Sir,

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

Sr. No.	Particulars	UOM	Ex Rate	GST	Unit Rate
1	Providing & fixing of high voltage acid & alkali insulating mat (3.0 MM) conforming to IS:15652:2006 & having in-built auto glow bands on the border of mats at various EHV Sub-Stations under EHV O&M Division Manchar. ***The specifications of mats is mentioned in Annexure-A***	Sq ft			

Note:- Rate shall be valid for 60 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 & Conditions:-

1) The rate should be quoted on firm quotation basis.
2) The rates should be exclusive of all taxes. Taxes should be quoted extra.
3) You are requested to submit your best reasonable budgetary offer as per Schedule 'A' for above works on **E-mail ID: ee61A0@mahatransco.in up to 11:00 Hrs on dtd. 18.01.2024**
4) 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.
5) **Please note that said budgetary offer is only for estimate purpose & will not be considered for any bidding & no work order will be issued based on this offer.**

Thanking you,

Yours Faithfully

Sd/-
(S R Wagh)
Executive Engineer
EHV O&M Division Manchar

Annexure-A

1. Insulation mat would be ISI marked at every meter.
2. Insulation mat would be tested by CPRI/ERDA for IS:15652:2006.
3. Insulation mat would be 100% shock proof under leakage current of 10mA.
4. Insulation mat would be fire retardant.
5. Insulation mat would have no adverse effect of acids, alkalies & transformer oil and would have mechanical properties to withstand load on & movement of breaker trolley.
6. Insulation mat would be manufactured without any metallic derivations.
7. Insulation mat would be suitable for both AC & DC electrical installations.
8. Insulation mat would have high tensile strength to withstand trolley movement for 2 mm > 15.0 n/sq. Mm. For 2.5 mm > 15.0 n/sq. Mm. For 3.0 mm > 15.0 n/sq. Mm.
9. Insulation mat should be manufactured without any metallic derivations.
10. Insulation mat would have limiting oxygen index (LOI) of minimum 30as per IS:13501.
11. Insulation mat should have inherent glow bands on the borders for extra safety and visibility in the dark.

Sd/-
(S R Wagh)
Executive Engineer
EHV O&M Division Manchar