

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.**

<b>Name of Office</b>	: Executive Engineer, EHV O&M Division, Latur.
<b>Office Address</b>	: Padlile complex, second floor, near ST bus work shop, Ambejogai Road, Latur-413512
<b>Contact No.</b>	: 02382-245208(O)
<b>Email ID</b>	: eelaturdn@gmail.com, ee2220@mahatransco.in.

Ref. No. : EE/EHV/O&M/LTR/TS/ **1416**

Date: - **17 NOV 2017**

**E-Enquiry**

**Sub :- E-Enquiry for purchase of 33 kV Electrical Hand Gloves for various EHV 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 **28.11.2017**.....up to 15.00 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	Amount in Rs.
1	Supply of 33 kV Electrical Hand Gloves	No	56		
GST					
Grand Total (Rs.) (Including GST)					

Estimated Cost for this work is Rs. 1,03,084.80/- (Including all Taxes)

**Note:- 1. STANDARDS FOR MATERIAL:**

Particular	Description
<b>General</b>	Glove shall be made from Natural or Synthetic rubber either by dipping process or from calendared sheets. Gloves shall have a smooth surface and shall be free on both inner and outer surfaces from visual defects like patches, blisters, porosity or embedded foreign matter. Electrical Hand gloves as per IS 4770 / 1991 without joint
<b>Test</b>	Test certificate required for 33KV Voltage with stand test as per IS 4770/1991.
<b>Packing:</b>	The gloves shall be packed in Polyethylene bags
<b>Marking:</b>	The gloves shall be marked with legible and permanent impression at the back with the following information. - Size & Type of Gloves.

	<b>- Maximum Working Potential. – Manufacturer's name and trade mark. - Month &amp; Year of manufacture - ISI Certification Mark.</b>
<b>Electrical Properties:</b>	<b>Test potential/Leakage current and breakdown voltage requirement is given below: Maximum working Potential = 33000 volts; Test Potential = 40000 volts Maximum Leakage Current = 16 mA (at Test Potential) Minimum Breakdown Voltage = 45000 V</b>
<b>Physical Data</b>	<b>Thickness max. 3 mm Length min. 360 mm Tensile strength min. 20 Mpa Elongation at tear min. 600% Mechanical puncture resistance min. 30 N/mm</b>
<b>Warranty</b>	<b>Bidder must provide product warranty of at least one year.</b>

**2. Zerox signed copies of below mentioned documents should be attached along with quotation.**

- PAN Card.
- GST Registration No.
- Electrical Contractor License.
- Bombay shop Act License
- Experience certificate from office not below the rank of Executive Engineer for successfully execution of similar work.

**Executive Engineer,  
EHV O&M Division Latur**

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