

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Name of Office	: Executive Engineer, EHV O&M Division, Latur.
Office Address	: Padlile complex, second floor, near ST bus work shop, Ambejogai Road, Latur-413512
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Ref. No. : EE/EHV/O&M/LTR/TS/ 4 8 11

Date: 7 DEC 2017

E-Enquiry (Second Call)

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 16.12.2017...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
General	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
Test	Test certificate required for 33KV Voltage with stand test as per IS 4770/1991.
Packing:	The gloves shall be packed in Polyethylene bags
Marking:	The gloves shall be marked with legible and permanent impression at the back with the following information. - Size & Type of Gloves.

	- Maximum Working Potential. – Manufacturer's name and trade mark. - Month & Year of manufacture - ISI Certification Mark.
Electrical Properties:	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
Physical Data	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
Warranty	Bidder must provide product warranty of at least one year.

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

- a) PAN Card.
- b) GST Registration No.
- c) Electrical Contractor License.
- d) Bombay shop Act License
- e) 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).