



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

**From:**

**Name of Office :** Office of the Executive Engineer, Telecom Division,

**Office Address :** Administrative Bldg, Ground Floor, At-Vijaynagar, Post - Supane.  
Tal-Karad, Dist: Satara.- 415 114.

**Contact No. :** 02164-255109

**E-mail :** [ee3160@mahatransco.in](mailto:ee3160@mahatransco.in)

Ref. No. : EE/TCD/KRD/T/ **No - 0037** Date : **12 FEB 2021**

**e- ENQUIRY**

**Sub :-** Enquiry for supply of Digital Multimeter under Telecom Division, Karad.


Please quote your lowest rates for supply of material as mentioned in Schedule 'A' subject to the terms & conditions.

**Terms & Conditions:**

- 1) The rates should be given along with your quotation. Rates should be valid for 60 days.
- 2) The offer shall please be sent under sealed cover, duly super scribed QUOTATION.
- 3) Your sealed quotation should reach this office on or before **18.02.2021 by 16.00 Hrs.**
- 4) If Rates are inclusive or exclusive of GST taxes. The same should be mentioned clearly such as "exclusive or inclusive of GST Taxes.
- 5) 100% payment will made against supply of good material by cheque or D.D.
- 6) The right to reject the bad material will rest the undersigned & decision of this office will be final.
- 7) Guarantee/warranty will be valid for supply of material for one year.
- 8) Please state your GST tax number otherwise purchase term as applicable from your bill.

Thanking you,

Yours faithfully,

  
**Executive Engineer (I/C)**  
**Telecom Division, Karad.**

**Copy to :**

- 1) The Manager (F&A), EHV O&M Circle, Karad.
- 2) Notice Board / M.F

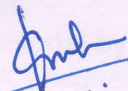


MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

TELECOMMUNICATION DIVISION, KARAD.

Schedule 'A'

Sr. No.	Particulars	Unit	Qty.	Rate	Amount
1.	Any standard make Digital Multimeter (Autoranging) along with calibration certificate. Specification Count: 6000 AVG responding, Voltage: DC: 600 volts; AC: 600 volts; DC Accuracy: $\pm 0.5\% + 3$ digit; AC Accuracy: $\pm 1\% + 3$ digit Resistance: 40 M ohm; Resistance Accuracy: $\pm 1.5\% + 3$ digit Capacitance: 100 $\mu$ F CAT III 600 volts safety rated AC/DC voltage, resistance, capacitance, frequency measurement	No.	4		
	Total				

  
Executive Engineer (I/C)  
Telecom Division, Karad