

Equipment Name: Micro Ohm Meter Tester (For conductor resistance test of cables as per IS 14255, IS 694, IS 7098 & IS 1554)

Technical Specification:

- i) Resistance range – 0.1 micro ohm to 20000 ohm (Accuracy – 0.03 %)
- ii) Chargeable battery operated, suitable for low resistance measurement of resistive like cable, conductors & small range inductive equipments with standard accessories.
- iii) Test lead set with Kelvin clips and calibration certificate traceable to NABL.
- iv) Standard accessories:
 - a) Test lead with Kelvin clips, Jaw opening 25 mm (1 set)
 - b) Three Pin mains cord – 1 No.
 - c) Calibration certificate
 - d) User Manual
 - e) Mains protection fuse – 1 No.

Note: Equipment shall be reputed brand

Micro Ohm Meter Tester as Per Technical Specification (Firm Details)

1. THE COMPANY DETAILS

a) Name _____

b) Regd. Address _____

c) Address of Local Office _____

d) Contact Person's _____

i) Name & Design. _____

ii) Tel No. Landline _____ Mobile _____

iii) Email ID _____

2. Type of Firm : Private Ltd, /Public Ltd., /PSU
(Please tick and enclose copy of Memorandum/Articles of Association/Certificate of Incorporation)

3. Year of Establishment:

4. PAN No. : _____
(Please enclose attested photocopy)

5. TIN No. : _____
(Please enclose attested photocopy)

6. GST Reg. No.: _____
(Please enclose attested photocopy)

7. Experience

Signatures of authorized signatory

Name _____

Designation _____

Seal:

(FINANCIAL BID)

Sl. No.	Description	Qty.	Amount/Rs. Per unit
01.	Micro Ohm Meter Tester	1 Nos	Rs. _____
02	Tax		Rs. _____
04	Any other charges (if any) Please specify:		Rs. _____
Total			Rs. _____
In word (Rupees _____ Only)			

Signatures of authorized person

Name _____

Designation _____

Seal