

ELECTRICAL ENGINEERING DEPARTMENT
DELHI TECHNOLOGICAL UNIVERSITY
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

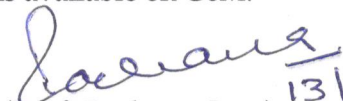
No. F. DTU/EED/Insulation /Resistance/Tester/APS lab/517/2024/1747 13th May 2025

NOTICE INVITING QUOTATIONS

Sealed Quotations are invited for the supply of following items in Electrical Engineering Department. The sealed quotations on company's letter head including GSTIN no. should reach to the office of the Head, Department of Electrical Engineering, Delhi Technological University, Delhi-110042 latest by **30th May 2025** by the post or on the e-mail Id: **hodee@dce.ac.in**.

S.NO	ITEM NAME	SPECIFICATIONS	QTY
1	High Voltage Insulation Breakdown Tester Minimum 1 year warranty period required	<p>Input Power - 230V AC 50Hz/110VAC,60Hz Voltage Range - 0 to 5kV AC Leakage Current Range - 0 to 20mA</p> <p>Control - Test Voltage setting by Knob of Variac. - Leakage Current can be set by using Potentiometer & press to set switch on mA Meter.</p> <p>Programmable Timer - 0 to 999 second with timer ON/OFF switch.</p> <p>Features - Audio/Visual alarm when HV ON & OFF. - Test ON/OFF switch to start or interrupt test. - HV is removed whenever leakage current Exceeds Than the set value. - LED indication for Trip/Leakage. - Timer ON/OFF switch.</p> <p>Metering Accuracy - 3^{1/2} Digit 7 Segment Display - For kV: $\pm 2\%$ FS ± 3 Digit, For mA: $\pm 1.5\%$ Reading ± 2 dgt, Timer: 0.5 Seconds.</p>	01

Kindly mention the link to GeM portal in your quotation, if your item is available on GeM.


(Prof. Rachana Garg) 13/5/25

Head,

Department of Electrical Engineering

Copy to

1. Sr. Account Officer
2. HOD (CC) to upload on DTU website
3. Notice board, EED.