https://www.jmi.ac.in
Department of Electrical Engineering
Faculty of Engineering & Technology
JAMIA MILLIA ISLAMIA
New Delhi – 110025

November 12, 2026

NOTICE

Subject: Extension of Last Date for Submission of Quotation

Reference: Notice Inviting Quotation dated 29.09.2026

With reference to the above-mentioned notice inviting sealed quotations for the supply/procurement of Experiment Kit – "To Study the Compensation Method in a Transmission Line using Shunt Capacitor", all interested and eligible firms/agencies are hereby informed that the last date for submission of quotations has been extended.

The revised last date for submission of sealed quotations is 18.11.2026.

All other terms and conditions mentioned in the original notice dated 29.09.2026 shall remain unchanged.

Interested firms/agencies are requested to submit their quotations within the extended deadline.

12.11.26

(Prof. Anwar Shahzad Siddiqui)
Head

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September 29, 2026

NOTICE
CALL FOR QUOTATION

Sealed quotations are hereby invited from reputed and eligible firms/agencies for the supply/procurement of following Item(s) for the Department of Electrical Engineering, Jamia Millia Islamia, New Delhi.

Interested firms/agencies are requested to submit their quotations in the following format, clearly mentioning the technical specifications, quantity, unit rate, applicable taxes, and total amount:

S. No.	Particular and Technical Specification	Qty.	Unit Rate (₹)	Tax	Total Amount (₹)
1.	**Experiment Kit** To Study the Compensation Method in a Transmission Line using Shunt Capacitor				
Total					

Specifications

Description	Features/Specification	Compliance
Objective:	* To study Short, Medium, Long Transmission Line * Determine the ABCD, H, Z and Image parameters of Short Transmission Line * Determine the ABCD, H, Z and Image parameters of Medium Transmission Line for T network for network * Determine the ABCD, H, Z and Image parameters for Long Transmission Line * Measure the receiving end voltage of each line under no load or lightly load condition to understand Ferranti effect * Understand the performance of transmission line under different loads Technical	
Output:	0-270V	
Current:	0-2A	
Loads Resistor:	700U	
Capacitor:	12.5uF	
Mains Supply:	230V 10%, 50Hz Single Phase Variac **(AE Make)** Input: 230V	
Display Measurement Voltage	25V, Current :0.2A Active Power :20W [2000W Reactive Power :20VAR [200VAR Apparent Power :20VA [2000VA / 100W, Inductor: 800mH/ 0. 5A, 450V **(all meters & Accessories AE Make)**	
Accessories **AE Make**	Complete illustrated manual covering brief theory of equipment Setup Consisting of technical details and experimental procedures, Connection diagrams will be supplied with above experimental set up. Patch Chords.	
Warranty	1 Year/2 Year/3 Year	

The quotation should clearly indicate the **applicable GST/taxes, delivery period, warranty/guarantee, validity of quotation**, and other relevant terms and conditions.

The quotation, duly signed and stamped by the authorized representative of the firm, should be submitted in a sealed envelope superscribed **"QUOTATION FOR [Name of Item/ Equipment]"** to the Department of Electrical Engineering on or before **09/10/2026.**

The Department reserves the right to accept or reject any or all quotations without assigning any reason.

27/9/26

(Prof. Anwar Shahzad Siddiqui)
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