

DEPARTMENT OF ELECTRICAL ENGINEERING
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY,
SHIBPUR, HOWRAH - 711 103.

No. 89/2018/EE-3/21(KDB)

Dated: 26/12/2018

From : The Head of the Department,
 Electrical Engineering,
 IEST, Shibpur, Howrah-711 103

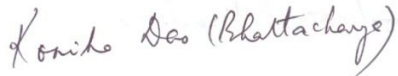
To : Enlisted vendors of the institute and other interested parties/ For Website Tender.

Dear Sir(s),

Sealed quotations are invited for supply of the following item(s) within **7 working days** from the date of publication of this advertisement in the website. The quotation should include the 5% GST only as per institute rule, delivery charges, entry tax if any, etc. to Department of Electrical Engineering, Indian Institute of Engineering Science and Technology, Shibpur and should mention a firm delivery period. Preferences will be given to the suppliers who can supply ex-stock.

The vendors, who are not enlisted in the Institute register, should submit the copies of their valid Trade License, GST registration, PAN, latest Income Tax / Sales Tax Statement /Return, SSI/MSME certificate, if any etc. and any other commercial credentials. The institute will provide concessional GST rate certificate with the purchase order and will pay 5% GST only.

Yours faithfully,



Signature of the indenting Officer/
 Concerned Faculty Member



Prof. & Head of EE Dept.
 IEST, Shibpur, Howrah – 711 103

List of Items:

Sl.No	Item Name	General Specification	Range/Rating	Qty	Class
BEL#3	MI Voltmeter	Dimension : 250 mm × 190 mm × 80 mm (approx) Housing : Bakelite/Black engineering plastic Scale length : 140-145 mm Test Voltage : 2000 V AC (rms) for 1 min Insulation Resistance : > 20 MΩ at 500 V DC Weight : 1 Kg approx Confirming to BS89, IEC 51 & ISS1248	0-125V -250V -500V	12	1.00
			0 -150V- 300V- 600V	8	
			0 -125V- 250V	4	
			0 -500V -1000V	2	
			0 - 15V - 30V- 75V	4	
BEL#4	MI Ammeter		0- 2.5A -5A	16	
			0 - 1A - 2A	8	
			0 - 0.5A - 1A	10	
			0 -250mA -500mA	6	
BEL#5	Moving coil AC Rectifier type Ammeter		0 -125mA- 250mA	6	
		0 -250mA -500mA	6	1.5	

Warranty requirements: 36 Months

Terms and conditions:

- i. Manufacturer should have valid ISO 9000 certification
- ii. Calibration certificates required for the meters. It should be as per relevant IS standard.
- iii. Valid Credentials (within the last three years) should be furnished along with the tender.