

DEPARTMENT OF ELECTRICAL ENGINEERING  
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY,  
SHIBPUR, HOWRAH-711103

No:- 162/2020/EE-3/21(BKB)

Dated:- 11-02-2020

From:- The Head of the Department,  
Electrical Engineering,  
IEST, Shibpur, Howrah-711103

To:- Enlisted vendors of the institute and the other interested parties for website tender.

Dear Sir(s),

Sealed quotation are invited for supply of the following items listed in the table-I appended herewith within **15 days** from the date of publication of this advertisement in the website. The quotation should include the taxes as per rule, delivery charges, entry tax if any, etc. to Indian Institute of Engineering, Science and Technology, Shibpur and should mention a firm delivery period. Preference 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, PAN, Latest income tax/ sales tax statement/ return. SSI/MSME certificate, if any etc.and any other commercial credentials.

Warranty requirements:- 36 months.

**Terms and conditions**

- i. Manufacturer should have valid ISO 9000 certificate
- ii. Calibration certificate 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.

Yours faithfully,

*Shankaran Basman* 11/02/2020

Signature of the indenting Officer/  
Concerned Faculty member

*Prasid Syam*

Prof. & Head of EE Dept.  
IEST, Shibpur, Howrah-711103  
Prasid Syam  
Professor & Head  
Electrical Engineering Deptt.  
Indian Institute of Engineering Science  
and Technology, Shibpur  
Howrah-711 103

TABLE-I

List of Items:

Sl.N o	Item	Range/Rating	General Specification	Quantity
1	Kelvin double Bridge Accessories : Light spot galvanometer, DC power supply, conductor clamp	Measuring range for bridge: 0.2 $\mu\Omega$ to 11 $\Omega$ . DC power supply : 0 -5 V, 0 -10 A	Light spot galvanometer : Resistance of coil - 20 $\Omega$ , period in seconds - 2, critical damping resistance - 140 $\Omega$ , terminal resistance - 17.5 $\Omega$ , sensitivity - 7 $\mu$ A/ mm	01