

D No. 685 /APD
Date 19-11-19

ENQUIRY FORM

DEPARTMENT OF APPLIED PHYSICS Z.H. College of Engg. & Tech., A.M.U., Aligarh

Ref. No. APD -02/ 2019-20/ High Temperature DC Resistivity measurement system to be interfaced with Keithley Electrometer 6517B and Hioki LCR Meter 3532-5- for dielectric measurement system.

M/s-----

Please quote your lowest rates allowing concessions given to Technical Institutions, if any, for the following article. Illustrations/ specifications, stating delivery time, should be given in each case. Quotation under sealed cover bearing Ref. No. should reach this office on or before 07/12/2019 by 3: 00 PM.

S.No.	Description
1	High Temperature Sample Holder
2	Temperature Controller to be interfaced with Keithley Electrometer 6517 B and Hioki LCR Meter 3532-50
3	Software (License for lifetime)
4	Extra 2X4 cable will be required to use the same sample holder for dielectric measurement system

Terms & Condition

- Goods are required to be dispatched F.O.R. Department , Aligarh.
- Goods will be supplied in the name of Chairman, Department of Applied Physics, A.M.U., Aligarh.
- GST @ 5% (Certificate as per notification number 45/2017 central tax rates dated 14 Nov 2017 will be given by the Department)
- Delivery immediately after Purchase Order
- Insurance, Installation, Packing forwarding included.
- Payment shall be made against the bill.
- In case goods are not according to specification the cost of returning them shall be borne by the supplier.
- The period of validity of rates offered may be specified.
- The quotation containing uncalled for remarks are likely to be rejected.
- The firm registered with the sales tax authority should mention sales tax registration number wherever applicable

(Prof. Shakeel Khan)

Chairperson
Deptt. of Applied Physics
A.M.U., Aligarh

Copy to:-

Director, Computer Centre with the request to upload the enquiry at concerned website.

Chairperson
Deptt. of Applied Physics
A.M.U., Aligarh