

**Department of Physics, University of Kerala, Kariavattom,
Thiruvananthapuram, Kerala, India – 695581, Ph: 91 471 2308920
PHY/SERB/PUR/003/2016**

Tender Notice

Tenders are invited for the purchase of Co-axial tube type system for measuring dielectric/magnetic properties of materials using reflection mode for research purpose from the Department of Physics, University of Kerala, Kariavattom, Thiruvananthapuram.

No	Item	Description/Remark
1	Coaxial tube type system for measuring dielectric/magnetic properties of materials.	Coaxial tube type system for measuring dielectric/magnetic properties using reflection mode and S parameter method. Frequency of operation 500 MHz to 18 GHz. The measurement system should include a sample punch. Calibration standards should be matching to that of ZVL 13 Network Analyzer of Rhode and Schwarz. Coaxial tube type system and accessories should be delivered at Department of Physics University of Kerala.

General Conditions:-

1. Sealed quotations (two bid) should be sent to The Registrar, University of Kerala, Trivandrum, Pin- 695,034, Kerala, India.
2. The price quoted should be inclusive of all taxes, duties, delivery, commissioning and other charges.
3. Detailed brochures/information sheets of the products must be furnished.
4. The offers should be valid at least 90 days from the date of opening of the tender.
5. Delivery and installation should be made at the Department of Physics, University of Kerala, Kariavattom campus, Trivandrum without extra cost .
6. Vendors should provide a compliance statement showing the items quoted with the tender specifications.
7. Vendors should provide a list of institutes showing installations of such instruments

in India with contact numbers.

8. For any queries please contact, Dr. Subodh G. Principal Investigator, SERB Project, Department of Physics, University of Kerala, Thiruvananthapuram, Ph. No. 9633983404

The firms who wish to supply the items are requested to submit the quotations in sealed cover to the undersigned on or before 13.10.2016.

27-09-2016

Registrar