

To,
The Registrar,
Telangana University,
Nizamabad.

Date: 10-08-2021

Respected Madam,

Sub- Sealed Quotations are invited to supply High temperature conductivity accessories for SERB-TARE research project Dept of Physics, Telangana University, Reg.

As for the subject cited, sealed quotations are invited from the reputed firms to supply of High temperature conductivity accessories for SERB-TARE research project, Dept of Physics, Telangana University on or before 17-08-2021. Please write on sealed cover as quotations for High temperature conductivity accessories SERB-TARE research project as for the following and submit the sealed quotations to Dr. G. Lalitha, Principal Investigator, SERB-TARE/2018/00036 research project, Department of Physics, South campus, Bhiknur, Telangana University, Kamareddy, 503102.

HIGH TEMPERATURE CONDUCTIVITY ACCESSORIES (RT - 800°C):

- 1) Furnace, Temperature upto 800°C(research grade)
- 2) Eurotherm - PID Controlled Programmable Temperature Controller with $\pm 1^\circ\text{C}$ accuracy
- 3) Sample holder for measurement of AC Parameters in Bulk Samples upto 800°C
- 4) BNC – BNC Coaxial Cables
- 5) Data logging software

Thanking you,

Enclosures:

1. Sanction letter

Yours Sincerely,

Dr. G. Lalitha
Assistant Professor of Physics
Telangana University

For website
G. Pasu
11-08-2021