

NB  
09/8/2019

Prof. Asish Ranjan Das  
Head, Department of Chemistry  
University of Calcutta

UNIVERSITY COLLEGES OF SCIENCE AND TECHNOLOGY  
DEPARTMENT OF CHEMISTRY

PHONE : 350-9937/1014/1857/1397  
FAX : 910-33-351-9755



92, ACHARYA PRAFULLA CHANDRA ROAD  
KOLKATA-700009, INDIA

The....., 200.....

**Notice Inviting Quotations**

**Ref No. TSB/DSTWB-2019/PE3**

**Dated: 09/08/2019**

Sealed Quotations are being invited for the purchase of Recirculation Cooling Chamber under the 1st year grant of my project titled "Synthesis of Nano-hybrids with Top-notch Functionality" from R&D section on Chemical Science from DSTBT-GoWB (Project number: 31 (Sanc.) – ST / P / S&T / 15G-22 / 2018, Dated: 31/01/2019).

The detailed specifications are as follows:

- i) Recirculation cooling chamber made of stainless steel, with lid and drainage system as per requirement (to be fabricated/ customized)
- ii) Temperature range -20 °C to 95 °C
- iii) Capacity should be minimum 50 lt.

Sealed Quotations should reach the undersigned within 22/08/2019 (4pm).

Tanushree Sanyal (Bala)  
Dr. Tanushree Sanyal (Bala) 09/8/2019

**DR. TANUSHREE SANYAL (BALA)**  
Assistant Professor  
Dept. of Chemistry  
UNIVERSITY OF CALCUTTA  
92, A.P.C. Road, Kolkata-700009