Enquiry No.: JUKKC-Nano-10/2017/1
Date: 26/10/2017

Sub: Enquiry letter for submitting quotation for Water Chiller System

Dear Sir,

We require a water chiller system for our laboratory. The essential specification of the same should be as following:

Water capacity – 40 liter
Water flow rate ~ 3.7 – 4.5 liter/min
Working temperature ~ 18 to 22 degree centigrade
Working distance from chiller to instrument – 10 ft
Water discharge pressure at instrument inlet ~ 8 Bar;

Basic criteria for general components of chiller are given below.
Body- CRC sheet
Water tank- Stainless steel
Compressor-hermetically sealed reciprocating compressor
4 row copper condenser
PUF insulation
Two pumps with power 1HP each

Kindly send the respective quotations to:

Dr. K.K. Chattopadhyay
Professor
Department of Physics
Co-ordinator
Nanoscience and Technology
UPE II
Jadavpur University
Kolkata-700032
Email Id : kkc.juphy@gmail.com

Please submit the quotation within 09/11/2017 with best possible price.

Regards

25.10.17

(Prof. K.K. Chattopadhyay)

Dr. K. K. Chattopadhyay
Co-ordinator
Nanoscience and Technology Programme (UPE II)
Jadavpur University