

Department of Optoelectronics, University of Kerala, Kariavattom,
Thiruvananthapuram, Kerala, India-695581

OPTO/DST –WOSA/01/2022-23

Quotations are invited for the purchase of following equipments for research purpose for the DST-WOSA project in the Department of Optoelectronics, University of Kerala, Kariavattom, Thiruvananthapuram.

Item 1: Probe Sonicator

Type: Tip / Probe Sonicator
Programmable timer
Power: 0 - 750 W (Adjustable)
Frequency range: 20-40 KHz
Capacity: 5 ml – 900 ml
Probe type: Detachable probes (3mm, 12 mm)
Sound proof enclosure box
Safety provisions
Warranty: Minimum 2 years

Item 2: Spin Coater

Programmable
Speed: 1-10000 rpm
Vaccum chuck sample holder
Safety provisions
Warranty: Minimum 1 year

Item 3: Magnetic stirrer with hotplate

Type: Digital with LCD display of temperature
Temperature: 0-300° C
Capacity: 2 litre
Table top safe
Acid resistant
Heat indicator
Warranty: Minimum 1 year

Terms & Conditions:

The price should be inclusive of all taxes, duties, transportation, installation etc. Nothing extra will be paid in addition to the quoted rate. Supplier should ensure the complete installation at site.

If any component is found to be defective during the warranty period, the vendor has to replace the defective item immediately at their own cost.

The firms who wish to supply the item are requested to submit the quotation in sealed cover to the address **Dr. K G Gopchandran** (Email: gopchandran@keralauniversity.ac.in) , **Mentor, DST-WOSA Project, Department of Optoelectronics, University of Kerala, Kariavattom 695581** not later than **4.30 pm on 30th June 2022**. Quotations will be opened at 10.30 am on next working day (01.07.2022) in the presence of suppliers or their authorized agents.

17.06.2022

Dr. K. G. Gopchandran
Mentor (DST-WOSA Project)