

**SCHOOL OF ENVIRONMENTAL SCIENCES**

**MoES-NCCR -MICROPLASTICS PROJECT**

**MAHATMA GANDHI UNIVERSITY**

**SES/MoES-NCCR/PROJ/E-4/2021**

**Date:17.02.2021**

**QUOTATION NOTICE**

Sealed quotations in original are invited for the supply of following items. The cover containing the quotations should be superscribed “Quotation for the supply of Equipment for MoES-NCCR-Microplastics project” and the same should be addressed to **Prof E. V. Ramasamy, Principal Investigator MoES-NCCR Microplastics project**, School of Environmental Sciences, M.G. University, P.D Hills, Kottayam – 686 560. **Last date for receipt of sealed quotations: 2:00 pm on 27/02/2021. The quotation will be opened on the same day at 4:00pm.**

Quotation notice for Hot plate and Sieve Set

<b>Sl. No.</b>	<b>Item Name</b>	<b>Item specification</b>	<b>Size/capacity</b>	<b>Number</b>
1.	Digital magnetic stirrer with Hot plate	<b>Digital Magnetic Stirrer with Hot Plate</b> Temperature: Ambient to 300°C ±1°C accuracy Top Plate material: Ceramic and chemical resistance	18 x 18 cm	1
2.	Digital Hot Plate	<b>Digital Hot Plate</b> Temperature: Ambient to 300°C ±1°C accuracy Top Plate material: Ceramic and chemical resistance	26 x 26 cm	2
3	Stainless steel/brass sieve set of 4-inch diameter	Stainless steel/brass sieve of following ASTM No. ASTM No. 3.5 ASTM No. 4.0 ASTM No. 18 ASTM No. 50 ASTM No. 170 ASTM No. 270 ASTM No. 230 Height 5.5 cm and diameter 4 inch	Pore size : 5.6 mm 4.75 mm 1.0 mm 0.3mm 0.09 mm 0.053 mm 0.063 mm	2 of each

Sl. No.	Item Name	Item specification	Size/capacity	Number
		The sieve should be rust resistant		
4	Stainless steel/brass sieve of 8-inch diameter	Stainless steel/brass sieve of following ASTM No. ASTM No. 3.5 ASTM No. 4.0 ASTM No. 18 ASTM No. 50 ASTM No. 170 ASTM No. 270 ASTM No. 230 Height 5.5 cm and diameter 8 inch with lid and pan	5.6 mm 4.75 mm 1.0 mm 0.3mm 0.09 mm 0.053 mm 0.063 mm	2 of each

### **Terms and Conditions**

1. The cost of items should include all taxes.
2. The University will not be responsible for postal delay or loss in transit.
3. The undersigned reserves every right to reject or accept any or all quotations without assigning any reason, thereof.
4. The quotation should reach the office of **Principal Investigator MoES-NCCR Microplastics project, School of Environmental Sciences, M.G. University, P.D Hills, Kottayam – 686560**, with all details before 2 pm on 27/02/2021 and will be opened at 4:00 p.m. on 27/02/2021.
5. The quotations without meeting the above specifications, terms and conditions, reaching after the due date and time will be rejected.

Sd/-

**Prof E. V. Ramasamy**  
Principal Investigator  
MoES-NCCR Microplastics project,  
School of Environmental Sciences,  
M.G. University, P.D Hills, Kottayam