



MAHATMA GANDHI UNIVERSITY

MGU/SPF/Multi Reader/2022

Dated: 08/07/2022

NOTICE INVITING TENDER

(Tender No. MGU/SPF/Multi Reader/2022)

The Registrar, Mahatma Gandhi University, Kottayam for and on behalf of **The HOD, School of Biosciences, Mahatma Gandhi University** invites online bid (technical and financial bid) for supply and installation of the scientific equipment **Multimode Reader** from reputed firms on buy back terms with **ThermoFisher Varioskan Flash multi mode reader**.

1	Name of the scientific equipment	Multimode Reader
2	Earnest money deposit (EMD)	Rs. 8,200/
3	Tender submission fee	Rs. 1,500/ +GST
4	Period of supply and installation	Within 90 days from the L/C opening date
5	Mode of submission of Bid	Online
6	Tender Documents	Can be downloaded from the website www.etenders.kerala.gov.in
7	Last date and Time of submission of tender by online	22/07/2022 4:00 PM
8	Last date and Time of submission of relevant documents by speed post	22/07/2022 4:00 PM
9	Date and time of opening of bid opening	23/07/2022 4:00 PM

General tender documents and tender schedule can be downloaded in A₄ plain size paper free of cost from the website www.etenders.kerala.gov.in. **Duly filled up and signed tender schedule along with relevant documents should also be sent to**

The HOD, School of Biosciences

Mahatma Gandhi University

Kerala Pin-686560, by speed post so as to reach before the date and time specified. The cover containing the documents should be super scribed the name of the scientific equipment, tender number, and last date of submission of tender.

Documents to be submitted along with bid through online/speed post.

Sl.No	Through online	Through speed post
1	Scanned copy of dealership certificate	Copy of valid dealership certificate
2	Scanned copy of duly filled e-payment form	Duly filled e-payment requisition.
3	Scanned copy of other certificates required, if any, for tender acceptance	Copy of other certificates required, if any, for tender acceptance.
4	Scanned Copy of duly filled preliminary Agreement in stamp paper of Rs.200/-	Preliminary Agreement in original
5	BOQ	Not Required

Special Conditions

1. Instrument should have a warranty of at least **three years** and should have frequent visits from both service engineer and application scientist. Additional 2 years AMC should be quoted as optional.
2. There should be at least one service engineer and one application scientist based in India with onsite training facility on the same quoted instrument. Training should include operation, software applications, analysis, handling and maintenance of system.
2. A good record in supply and service to other research institutes will be considered as a positive point for a particular company. User list of similar equipment supplied recently in India should be provided with the above mentioned specifications.
3. Laboratory floor space, electrical power requirements, earthing, room temperature/ humidity requirements etc. should be mentioned appropriately.
4. All necessary accessories should be supplied with the instrument, as per standard package offered, including complete set of service and operation manuals for diagnosis, trouble shooting, maintenance and electronic circuitry (hard and soft copies).
5. The Delivery Schedule, Payment Terms & Warranty/Guarantee etc must be clearly indicated in the technical bid.

The ThermoFisher Varioskan Flash multi mode reader placed for buy back was purchased on 15/02/2013. The firms can inspect and value the instrument, if they so desire, by visiting the department in person on working days (Monday to Friday)

The bids will be opened at the date and time specified. Further details can be had from the HOD, School of Biosciences on all working days during working hours. The bidders are advised

to submit their bid well in advance to avoid any kind of network issues. If relevant documents through speed post are not submitted with in time, the tenders will not be considered.

The undersigned reserves the right to reject any or all the tender without assigning any reason whatsoever.

S/d
HOD