

Notice: (For University Website)

QUOTATION NOTICE

Sealed quotations are invited from the interested vendors/suppliers for purchase of the following **Instruments/items** (List attached) in the Department of Chemistry, University of North Bengal.

1. Two magnetic stirrer with heating

All Quotations are to be submitted accompanying with GST & PAN photocopies, duly stamped and signed along with valid certificates as sole distributor/dealership, if applicable, to Dr. Md. Firoj Hossain, Assistant Professor, Department of Chemistry, University of North Bengal, Darjeeling-734013 and also email to firoj01982@gmail.com within fifteen (15) days from the date of advertisement. For further query in this matter, please contact at 9382467870.

Terms and Condition:

1. Copy of current year PT challan, Trade License, PAN card, GST registration certificate duly signed & stamped shall be accompanied with the technical bid documents. [Non Statutory Documents]
2. Rate should be inclusive of all taxes and charges. However, rate of GST and amount should be shown separately.
3. Quotation should be valid at least three months.
4. All the items are to be assured with warranty.
5. Supply shall be done within 15 days after issuing supply order.
6. Item(s) should be delivered in the Department of Chemistry, University of North Bengal.
7. All payment will be made as per financial Rules of the University of North Bengal.
8. Selection of the agency will be made on the basis of both technical and financial bids. The technical bid and the financial bid should be sealed by the bidder in separate cover duly superscribed and both the sealed covers are to be put in a bigger cover which should also be sealed and duly superscribed. The technical bids will be opened by the office at the first instance and evaluated. At the second stage, financial bids of only the technically acceptable offers will be opened for furnishing value and ranking before finalization and awarding of the contract. After evaluation the highest rate of discount (H1) financial bid from among the technically qualified bidders will be accepted.
9. The University reserves the right to accept in part or in full or reject any or more quotation(s) without assigning any reason or cancel the tendering process and reject all quotations at any time prior to award of contract, without incurring any liability, whatsoever to the affected bidder or bidder(s).
10. The last date for submission of the tender form is up to 05:30 P.M. of the fifteenth (15th) day on and from the date of publication of the advertisement and will be opened on after two working days from stipulated time of the acceptance period at the office of the Head, Department of Chemistry, University of North Bengal.
11. For any clarification regarding tender please contact with the undersigned (Tel. No. 0353-2776381).

Registrar

Advt. No. 288/R-2020 Date 24/8/2020

Sl. No.	Name of the Instruments/Items	Specification	Preferred Brand	Qty
1.	Magnetic stirrer with heating	<ul style="list-style-type: none"> a. Powerful motor for stirring quantities of up to 10 l (H₂O) b. Simultaneous digital display of target and actual temperatures via LCD display c. Directly connection for a PT 1000 temperature sensor enable a precise temperature control (included in delivery) d. Control accuracy in medium +/- 0,5 K (in combination with PT 1000) e. Display of actual temperature value in medium with 0,1 K resolution when using PT 1000 temperature sensor f. 3 operating modes to choose (standard, safe, adjustment protection) g. Fixed safety circuit of 550 °C h. Hot Top indicator >> hot surface warning to prevent burns! i. Digital error code display j. Elevated control panel for protection against leaking liquids 	IKA: C-MAG HS 7 digital	01
2	Magnetic stirrer with heating	<ul style="list-style-type: none"> a. Powerful motor for stirring quantities of up to 5 l (H₂O) b. Simultaneous digital display of target and actual temperatures via LCD display c. Directly connection for a PT 1000 temperature sensor enable a precise temperature control (included in delivery) d. Control accuracy in medium +/- 0,5 K (in combination with PT 1000) e. Display of actual temperature value in medium with 0,1 K resolution when using PT 1000 temperature sensor f. 3 operating modes to choose (standard, safe, adjustment protection) g. Fixed safety circuit of 550 °C h. Hot Top indicator >> hot surface warning to prevent burns! i. Digital error code display j. Elevated control panel for protection against leaking liquids 	IKA: C-MAG HS 4 digital	01