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RAMSADAY COLLEGE

(Affiliated to the University of Calcutta & Registered under 2f of UGC Act.)

(An Institution Re-accredited by NAAC 'Grade-B+')

P.O.- AMTA • DIST.- HOWRAH • PIN - 711401

Ref. No. 160/66/DST/SURE.

Date 27-02-2024.

Subject: Invitation for Quotation of Laboratory Instrument under SERB-SURE research Project

Sealed quotations are invited from reputed vendors to quote their lowest possible rates for the supply of the under-mentioned laboratory instrument for SERB-SURE research Project (Department of Science and Technology, Govt. of India) of Dr. Sukdev Dolai (Principal Investigator) (File No: SUR/2022/003258), Assistant Professor, Department of Physics, Ramsaday College, subject to the following terms and conditions.

The quotations must be submitted to Dr. Sukdev Dolai, Assistant Professor, Department of Physics, Ramsaday College, College Road, Amta, Howrah, West Bengal, 711401, India.

Last date for submission of quotation is: 27/02/2024

Opening Quotation: 05/03/2024

Authority has every right to accept/ reject any tender. No explanation will be given thereafter.

Consignments in Details:

Item No.	Particulars	Specification	Brand/Make	Quantity
1.	Hot Air Oven	Working Chamber size(inches) : 12x12x14 Construction: Double walled. Inner chamber is made of 304 SS and outer wall is Mild Steel Sheet suitably painted. Insulation: A very good insulation system Heating element must be best quality heater. Temp. Range: 5°C above ambient to 250°C, Temperature Control: Digital temperature controller cum indicator. Accuracy- ±1°C. An adjustable air vent. Complete with suitable numbers of wire mesh Tray, cord & Plug.	India	01

Sukdev Dolai
Principal Investigator
SERB-SURE-SUR/2022/003258
dt.12/10/2023

Principal & Secretary (Ex-officio)
Ramsaday College
Amta, Howrah


2.	Vacuum Desiccator	Diameter (in mm) : 150 mm	Tarson	01
3.	Non-Vacuum Desicator	Diameter (in mm) : 150 mm	Tarson	01


Note:

- 1) Party is requested to keep in contact with **Dr. Sukdev Dolai** (sukdevdolai.physics@gmail.com) **Assistant Professor, Department of Physics, Ramsaday College**, before quoting the rate for the better knowledge of specification, quality of materials, etc.
- 2) Warranty must be mentioned in your offer for all the above items.
- 3) Rate and amount of GST for each item is to be specified in the quotation.

Terms & Conditions of the Quotation:

1. The bidder must be GST-Registered (Photocopy of the GST registration certificate, Trade license and PAN copy to be providing along with the quotation). Quotations of the unregistered dealer are summarily rejected.
2. The Quotations should be made by the vendors in their original letterheads clearly indicating the aforesaid goods/articles in details.
3. The price quoted should be Indian Currency inclusive of GST, installation, commissioning and delivery charges.
4. Rate and amount of GST for each item is to be specified in the quotation.
5. Bidders must as far as possible, arrange to supply the materials within the stipulated time mentioned in the purchase order. The delivery time must be strictly adhered to. Failure to supply within the specified time will lead to cancellation of the order without notice.
6. Instruments should be advanced and in good condition.
7. The authority reserves the right to accept or reject any quotation in part or full without assigning any reason thereto.
8. In all cases of disputes, the decision of the college shall be final and binding on you.


Principal Investigator
Principal Investigator
SERB-SURE-SUR/2022/003258
dt.12/10/2023


Principal
Principal & Secretary (Ex-officio)
Ramsaday College
Amta, Howrah