



BANKURA UNIVERSITY

(West Bengal Act XIX of 2013- Bankura University Act, 2013)

Main Campus, Bankura Block-II, P.O.: Purandarpur, Dist.:

Bankura, Pin- 722155, West Bengal

Office of the Registrar

No: RO/BKU/ 398/2022

Date: 20 /07 /2022

Tender Notice

Sealed quotations are invited from the reputed manufacturers, suppliers and Vendors for procurement of Laboratory Equipment for the Department of Chemistry, Bankura University.

The quotations are to be submitted to the Registrar, Bankura University, Bankura Block-II, P.O.- Purandarpur, Bankura, Pin- 722155. Last date of submission of quotation is on 28/07/2022 up to 3.00 p.m.

Eligibility criterion of participation in the tender:

- Bonafide, resourceful and reliable Vendors.
- An undertaking should be given stating thereby that the firm has not been debarred or penalized for any reasons out of work by any Government Department.
- Subletting of suppliers is strictly prohibited.
- The prospective bidders must have valid upto date clearance of Income Tax return / Professional Tax clearance certificate / P.T (Deposit Challan) / PAN Card / **GST registration certificate**.
- The prospective bidders must have valid Trade License/ Enlistment.
- The authorised Dealers/ Vendors must have authorization certificate of dealership.
- The suppliers who have been delisted or debarred by any government department shall not be eligible in any way.
- Past performance for vender will be judged (please attached three largest clients other than the Bankura University).
- Rate is to be inclusive of all taxes and transport charges etc.
- The rates will be valid upto 30.12.2022.
- The University reserves the right to accept or reject any quotation without assigning any reason whatsoever.

Statement showing the Name, specifications and quantity of the item:

Sl. No.	Name of the Item	specification	Company and Model	Quantity
1.	Magnetic stirrer (1ML)	Capacity : 1L	Remi	2
2.	Ice maker machine	Type - Ice cuber Production in 24 hrs (kg) - 100 Storage capacity (kg) - 60 Cube size (g) - 14-17-32-41 Voltage - 230 V Frequency - 50 Hz Phase - 1 Ph Inlet water temp (degree celsius) - +15	Blue star	2

		Power input (watt) - 850 Cooling system - Air-cooled		
3.	Analytical balance	Max cap: 220g Readability: 0.001g	Danwer	1
4.	Vacuum Pump - Oil Free for laboratory	Max. Vacuum: 100 mbar Max. flow rate: 17 L / min Motor rotation: 1450 rpm Noise level: 50 dB	Borosil	1
5.	Melting point Apparatus	Melting Point: Up to 350 deg C	Local	1
6.	UV Quartz Cuvette For Spectrophotometer	Standard cell with lid Pathlength 10mm, Volume 3ml 190-2500nm	shimazu	2

Sd/-
Prof. Subir Kumar Roy
Registrar (Addl. Charge)
Bankura University

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Memo No. RO/BKU/ 398/ 1 (05)/2022

Date: 20 /07 /2022

Copy Forwarded to:

1. The Finance Officer, Bankura University.
2. System Administrator, Bankura University with a request to upload the notice in the university website
3. Central Store, Bankura University
4. Office Notice Board.
5. Guard file

Sd/-
Prof. Subir Kumar Roy
Registrar (Addl. Charge)
Bankura University

