



# 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/478/2022

Date: 01/09/2022

### Tender Notice

Sealed quotations are invited from the reputed manufacturers, suppliers and Vendors for procurement of Glassware and Apparatus for the SERB project (Memo No : SRG/2021/000239) of Dr. Jaya Pal, Assistant Professor, 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 08.09.2022 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.

#### **Detail specifications of the Glassware and Apparatus are given below:**

SN	Apparatus	Company	Specification	Quantity
1	Volumetric Flask (50 mL)	Borosil (Product code: 5641012)	Class B, Narrow Mouth, Clear Capacity mL: 50 Tolerance $\pm$ ml: 0.12 Stopper Size: 12/21	5
2	Volumetric Flask (100 mL)	Borosil (Product code: 5641016)	Class B, Narrow Mouth, Clear Capacity mL: 100 Tolerance $\pm$ ml: 0.20 Stopper Size: 14/23	10

3	Volumetric Flask (200 mL)	Borosil (Product code: 5641020)	Class B, Narrow Mouth, Clear Capacity mL: 200 Tolerance $\pm$ ml: 0.30 Stopper Size: 14/23	10
4	Measuring cylinder (100 mL)	Borosil (Product code: 3022016)	Class B, Hexagonal base, Pour out Capacity mL: 100 Graduation Interval ml: 1 Tolerance $\pm$ ml: 1	2
5	Measuring cylinder (10 mL)	Borosil (Product code: 3022006)	Class B, Hexagonal base, Pour out Capacity mL: 10 Graduation Interval ml: 0.2 Tolerance $\pm$ ml: 0.2	2
6	Beaker (250 mL)	Borosil (Product code: 1000D21)	Low form Beaker With Spout Capacity mL: 250 Approx. O.D. x Height mm: 70 x 95	6
7	Beaker (100 mL)	Borosil (Product code: 1000D16)	Low form Beaker With Spout Capacity mL: 100 Approx. O.D. x Height mm: 50 x 70	10
8	Beaker (50 mL)	Borosil (Product code: 1000D12)	Low form Beaker With Spout Capacity mL: 50 Approx. O.D. x Height mm: 42 x 60	10
9	Petri dish	Borosil (Product code: 3165077)	S line Petri dishes Size mm: 100 $\times$ 15 LID Approx I.D. (D1) x Height (H1) mm: 96 $\times$ 12 Bottom Approx O.D. (D2) x Height (H2) mm: 94 $\times$ 15	5
10	Watch glass	Borosil (Product code: 9986072)	S line Watch Glasses Size mm: 80	5
11	Watch glass	Borosil (Product code: 9986077)	S line Watch Glasses Size mm: 100	5
12	Glass filter funnel	Borosil (Product code: 6140071)	Diameter mm: 75	2
13	Glass filter funnel	Borosil (Product code: 6140065)	Diameter mm: 50	2
14	Culture tubes	Borosil (Product code: 9900006)	Round Bottom, Clear, With PP Cap Capacity ml: 10 Approx O.D. x Length mm: 16 $\times$ 125	10
15	Test-tube (20 mL)	Borosil (Product code: 9820U18)	Test Tubes without Rim Capacity ml: 20 Approx O.D. x Length mm: 16 $\times$ 150	20
16	One end flat and one end Spoon Spatula	Borosil	Size in Inches: 4	2

		(Product code: LASP8888004)		
17	One end flat and one end Spoon Spatula	Borosil (Product code: LASP8888006)	Size in Inches: 6	2
18	Three necked RB Flask (100 ml)	Borosil (Product code: 4383D16)	3 Necks, Angular Capacity ml: 100 Centre Neck: 24/29 Side Neck: 19/26	4
19	Laboratory Rubber Septa, Rubber Stopper	Local	Joint size: 24/29	1 (Pack of 12)
20	Laboratory Rubber Septa, Rubber Stopper	Local	Joint size: 19/26	1 (Pack of 12)
21	Test-tube stand (Plastic)	Local	Plastic Test tube stand 3 TIER: 18mm × 12 Holes	2
22	Test Tube stand (Aluminium)	Local	Aluminium Test tube stand 3 TIER: 18 mm × 12 Holes	2
23	Retort stand with retort clamp, boss head & rod	Local	Base 8" x 5" Corrosion Resistant Rod 24" long Retort Clamp PVC Coated 3 Prongs and boss head	2
24	Stainless steel syringe needle	Local	Stainless steel sharp noncoring needle, (gauge 20, L 8 in.)	2
25	6 MM Pneumatic Air Compressor Tubing PU Hose Tube Pipe (10 meter)	Local	6 MM Pneumatic Air Compressor Tubing PU Hose Tube Pipe (10 meter)	1
26	PTFE Teflon Tape	local	White PTFE Teflon Tape -Pack of 10	2 Packet (10 piece)
27	Paraffin	Local	Parafilm M Roll, 125' Length x 4 Width	1
28	Butter paper	Local	5 Meter Roll (White)	2
29	Glove	Local	Nitrile Powder-Free Hand Gloves (Medium, Blue, Box of 100)	1 Box
30	Nitrogen cylinder with double stage SS regulator	Local	47 Liters with 99.9% purity	1
31	Argon cylinder with double stage SS regulator	Local	47 Liters with 99.9% purity	1

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

Memo No. RO/BKU/478/01(03)/2022

Date: 01/09/2022

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**

