

# UNIVERSITY OF CALCUTTA



## Department of Botany

### NOTICE

NO.: BOT/GL/TENDER-01/2025-2026

Dated: 14.07.2025

Quotations are hereby invited from the authorized parties for the following Laboratory instruments within 07(seven) days of the publication of the notice to the office of the undersigned. Eligible parties are requested to submit their quotation, including their **present trade license, GST particulars, PAN, copy of Registration Certificate with Statutory Authorities and other credentials** in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof. Quotation format should be as mentioned below and including applicable GST (18 %).

| SL NO. | ITEM       | PARTICULARS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.     | Microscope | Monocular Straight tube length 160mm.<br>Precision Fine focusing system reading to 0.002mm<br>Separate Coarse and Fine focusing Knobs.<br>Quadruple revolving nosepiece.<br>Plano-convex reflector or mirror.<br>Graduated mechanical stage size 125mm x 140mm supported on ball bearings, with Guides and having low-positioned, separate X-Y movement. Abbe condenser N.A. 1.25 with iris diaphragm and filter holder, movable on rack and pinion.<br>Filter: Daylight cobalt filter<br>Semi Plan Objectives: SP-4x, SP-10x, SP-40x & SP-100x Oil Immersion (SP-Semi Plan)<br>Eyepiece: WF-10x & H-15x 2 Nos. Eyepieces.<br>Supplied Complete with Rechargeable Li-Ion Sub-Stage LED Illuminator for Artificial Light attachment.<br>Finish: Matte Grey |

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### NOTICE

NO.: BOT/GL/TENDER-02/2025-2026

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| SL NO. | PARTICULARS                                                                                                                                                                                                                                                                                                                                                                                                                                            | CODE                  |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| 1      | <ul style="list-style-type: none"><li>Water Bath with Digital PID Controller (12-well stainless-steel Water bath, 1500 W)</li><li>Size- 17×13×4</li><li>Inner chamber is made of thick-gauge S.S. 304 grade</li><li>Outer body made of S.S. 304 grade</li><li>Concentric rings of 3" diameter</li><li>Temp. range: +5-99° C</li><li>Provided with indicating lamp &amp; on/off switch</li><li>Electrically operated on 230 V AC Single phase</li></ul> | Riviera #<br>50191003 |

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| SL NO. | PARTICULARS                         | CODE | MAKE    |
|--------|-------------------------------------|------|---------|
| 1      | • Electrophoresis power supply unit | 7090 | Tarsons |

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| SI No. | ITEM            | PARTICULARS                                                 |
|--------|-----------------|-------------------------------------------------------------|
| 1.     | Microcentrifuge | • Micro Centrifuge (Tarson) Mini Spinix (Code-3160) Digital |

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| SI No. | ITEM       | PARTICULARS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.     | Centrifuge | <ul style="list-style-type: none"><li>• CM-12 plus Compact Bench Top Cooling Micro centrifuge.</li><li>• Wide variety of rotors and reduction adapters</li><li>• Precise temperature controls up to -8° C</li><li>• Pre-cooling feature and fast cooling feature.</li><li>• Calibration window on the lid for speed</li><li>• Parameter settings through an easy-to-use bi-directional encoder</li><li>• Inverter fault detection with auto shutdown</li><li>• Choice of rcf/rpm setting and display</li><li>• Automatic rotor identification</li><li>• Imbalance detection and centrifugation stop with display of error</li><li>• Digital countdown 0-99 minutes &amp; continuous run</li><li>• Operating panel with feather-touch keys</li></ul> |

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