



# The Islamia University of Bahawalpur

## TENDER NOTICE

Sealed Tenders on item wise rate basis are invited from the Manufacturing Firms or their Authorized Distributors, Dealers and General order Suppliers having established credentials in terms of Technical, Financial and Managerial capabilities for the supply of **Biochemistry & Biotechnology Department**, The Islamia University of Bahawalpur on FOR basis.

Tender No.	Category (Quantity and specifications are available in the tender document)	Estimated Cost	2% Bid Security
A	Lab Equipment's	Rs.4595175 /-	Rs.91904/-

- Interested bidders may get the Tender Documents containing detailed specifications, terms and conditions from the Purchase Section, Account Department Abbasia Campus (Old), the Islamia University of Bahawalpur during office hours on submission of written application on letter head and a copy of CNIC or can be down loaded from the IUB website [www.iub.edu.pk](http://www.iub.edu.pk) OR PPRA website [www.ppra.punjab.gov.pk](http://www.ppra.punjab.gov.pk) on payment of (non-refundable fee) of Rs. 1000/ (Separately for each category) through Bank challan HBL in A/C 14730000010403 or pay order in the name of the Treasurer, The Islamia University of Bahawalpur . Original receipt should be attached with Technical bid.
- 2% Bank Guarantee** of the estimated cost as mentioned above separately against each tender (Refundable) in the shape of CDR shall be attached with the bid, otherwise bid will be rejected.
- The rates should be quoted on FOR basis.
- Single Stage – Two Envelopes** bidding procedure will be adopted as per PPRA Rules 38- 2(a). The Envelopes shall be marked as “**TECHNICAL PROPOSAL**” AND “**FINANCIAL PROPOSAL**” in legible letters. Financial Proposal of bids found technically non-responsive shall be returned un-opened.
- Procurement shall be governed under the Punjab Procurement Rules, 2014.
- The rates should be quoted inclusive of all taxes. Copy of paid bank challan of professional tax and copy of the bid security shall be attached with the technical proposal.
- The Islamia University of Bahawalpur however, reserves the rights to reject all bids at any time prior to acceptance of a bid as per clause 35 of the Punjab Procurement Rules and grounds of rejection will be conveyed to the bidders upon their request.
- Tender should reach in the Office of the Chairman (Science Material Purchase Committee), Department of Chemistry, Baghdad-ul-Jadeed Campus The Islamia University of Bahawalpur upto **12.10.2020** by **11:00 AM**. Tenders will be opened on the same day at **11:30 AM** in the presence of bidders or their representatives.
- Any bid submitted after the given time schedule shall not be accepted.
- All taxes will be applicable as per Govt. Rules & Regulations.
- The rates should be valid upto 120-days from the date of opening of the tender.
- In case of closed/forced holidays, tender opening time/date will be considered as the next working day.



Chairman SMPC  
The Islamia University of Bahawalpur  
Baghdad-ul-Jadeed Campus, Bahawalpur.  
Phone: 062-9255481

IPB-842

Daily Express Multan & Daily The News Lahore on 24.09.2020



# The Islamia University of Bahawalpur

## PROCUREMENT OF LAB EQUIPMENTS FOR BIOCHEMISTRY & BIOTECHNOLOGY DEPARTMENT TENDER-A FORM

1. Name of Firm: \_\_\_\_\_
2. Mailing Address: \_\_\_\_\_
3. Phone No: \_\_\_\_\_ 4. Fax No: \_\_\_\_\_
5. Tender Fee Challan No. & amount \_\_\_\_\_ CDR No. & Amount \_\_\_\_\_
6. General Sale Tax No: \_\_\_\_\_ 7. Income Tax No. \_\_\_\_\_
8. Professional Tax No: \_\_\_\_\_

Sr. #	Item	Qty	Rate per Item with all taxes
1	<p>Flourescence Inverted Microscope</p> <ul style="list-style-type: none"> <li>• Microscope frame for transmitted microscopy with LED illumination, quintuple revolving nosepiece, right-handle low position stage, single specimen holder, and universal abbe condenser, including rubber stage grip, AC adapter, fixing belt for transportation, Antifungal Infinity corrected optical system</li> <li>• Trinocular tube, FN20, fixed light pass, Bi/Photo: 50/50, ceramic surface mechanical stage with right-hand low drive control (long type), Specimen holder for BX stage, left hand, for two specimens, thick type.</li> <li>• Lamp house for LED with connecting cable, Plan achromat objectives (4X, 10X, 40X &amp; 100 X).</li> <li>• Fluorensence illuminator equipped with intensity control dial. Halogen 6V-20W illumination with variable illumination control and longer Halogen bulb life.</li> <li>• Equipped with reflected fluorescent illumination bridge, filter slider block with B-excite (excitation 450-490 nm, Barrier: 515 nm, Dichroic: 500nm) and G-excite filters (Excitation: 510-550nm, Barrier: 590nm, Dichroic: 570nm) and bright field slot. Equipped with UV protective shield.</li> </ul>	01 Nos.	
2	<p>Digital camera &amp; other accessories of Microscope</p> <ul style="list-style-type: none"> <li>• Digital camera with adaptor, 24 Bit RGB, Dynamic 1920x1080 pixels, Static 3264x1836 pixels</li> <li>• Power Supply (110V or 220V / 50 or 60Hz)</li> <li>• Computer / laptop along with printer</li> </ul>	01 Nos.	
3	<p>CO<sub>2</sub> Incubator</p> <ul style="list-style-type: none"> <li>• Precise &amp; Regulated Environment</li> <li>• Time-Saving Decontamination</li> <li>• Improved Use &amp; Maintenance</li> <li>• Optimum Cell Growth</li> <li>• DHA Direct heat &amp; Air Jacket System</li> <li>• Rapid CO<sub>2</sub> Recovery</li> <li>• Temperature Control Range &amp; Fluctuation AT +5 ~ +50, ±0.1°C</li> <li>• Temperature Uniformity equal to ±0.25°C</li> <li>• CO<sub>2</sub> Control Range &amp; Fluctuation equal to 0 ~ 20, ±0.15%</li> <li>• Humidity Level &amp; Fluctuation = 95, ±5%RH</li> <li>• Dual IR CO<sub>2</sub> Sensor &amp; LCD Touch Screen</li> <li>• Direct Heat &amp; Air Jacket System</li> <li>• Shelves made up of stainless steel</li> <li>• Alarms (R = Remote Alarm, V = Visual Alarm, B = Buzzer Alarm)</li> <li>• Capacity = 100 -165 liters</li> </ul>	01 No	
4	<p>Biosafety Cabinet</p> <ul style="list-style-type: none"> <li>• Class II Type A2</li> <li>• Biosafety cabinets of standards: EN 12469, Europe NSF / ANSI 49, USA JIS K 3800, Japan.</li> <li>• Air Quality standard: ISO 14644.1, Class 3, Worldwide JIS B9920, Class 3, Japan JIS BS5295, Class 3, Japan US Fed Std 209E, Class 1 USA</li> <li>• Filtration standard: ISO29463, Worldwide EN-1822, Europe EN13091, Europe, IEST-RP-CC034.1, USA</li> <li>• Electrical safety standard: UL-C-61010-1, USA EN-61010-1, Europe IEC61010-1, Worldwide CSA22.2, No.1010-192, Canada</li> <li>• Reduced Noise Level</li> <li>• UV lamp for sterilization</li> <li>• Drain valve for convenient cleaning</li> <li>• HEPA filter, efficiency ≥99.995% @0.3µm micron</li> <li>• Nominal Size equal to 4 Feet</li> <li>• Usable Work area equivalent to 0.762 m<sup>2</sup></li> <li>• Type : Top Exhaust</li> <li>• Average Inflow Velocity = 0.55m/s</li> <li>• Average Downflow Velocity = 0.35m/s</li> </ul>	01 No	
5	<p>Freezer</p> <ul style="list-style-type: none"> <li>• Temperature range: Min = -30°C</li> <li>• Interior Dimensions:(WxDxH) 490 x 600 x 1140 mm</li> <li>• Effective capacity: 333 Liters / 11.8 cu.ft.</li> <li>• Shelves: at least 3, Stainless steel</li> <li>• Compressor: Rotary type (high stage side) or equivalent technology</li> <li>• Hermetic type (low stage side)</li> </ul>	01 Nos.	

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|--|--|--|--|
|  | <ul style="list-style-type: none"> <li>• Alarm system: High/low Temperature, Power failure, Filter check,</li> <li>• Self-diagnostics, Door check, Remote alarm contact</li> <li>• Accessories: 1 set of keys, 1 scrapper</li> <li>• Along with appropriate steplizer</li> </ul> |  |  |
|--|--|--|--|

**Note: All the bidders are required to mention the details of their product being offered by them in the Technical proposal and also clearly mention the name & relevant major specifications of their offered product while quoting the financial bid as well. Mere reproduction of our tender documents will not serve the purpose and the bid may be liable to be rejected by the procuring agency in such cases.**

**Terms & Conditions**

1. All material supplied must be brand new strictly conforming to the given specifications .Old, reconditioned or refurbished equipment shall not be acceptable.
2. Only certified dealers/distributors of the following manufacturers are eligible: **A standard company from UK, USA, Japan, Singapore, Korean and Europe or equilent.**
3. Prices should be FOR. If the items supplied are not according to the required specification/make it will have to be replaced by the firms on their own cost.
4. Offer must be supported with comprehensive technical literature and specifications in original (English) for the materials/goods offered.
5. Validity of rate should be for 120-days from the date of opening of tenders.
6. The vendors will be responsible for any damages during Transit/Delivery. They will also be responsible for any accident and their consequent damages.

**Signature:** \_\_\_\_\_  
**Name:** \_\_\_\_\_  
**Designation:** \_\_\_\_\_  
**Date:** \_\_\_\_\_

**Attachments:**

- |                                 |          |
|---------------------------------|----------|
| Earnest Money draft             | (Yes/No) |
| Affidavit for non black listing | (Yes/No) |
| Bid Validity                    | (Yes/No) |
| Signed terms & conditions       | (Yes/No) |

**Note:** Bid shall be signed by the bidder/authorized person for bidder.