



Request for Proposal (RFP) for the Supply of Laboratory Equipment to the Department of Biological Sciences, Asian University for Women (Retender with Additional Items)

Name of the company	Asian University for Women
Procurement Reference Number	0092/26-27. 0092/26-27, 0093/26-27
Date of issue of the RFP	24 th September, 2026
Date and Closing Time for RFP submission	11 th October, 2026 (12:01 pm) (GMT +6)
Quotation submission mail address	tender169@auw.edu.bd
Address for Communication	Asian University for Women 20/A M. M. Ali Road Chattogram 4000, Bangladesh Tel: +880-31-285-4980 Fax: +880-31-285-4988

Bidders are invited to submit their proposals in accordance with the terms outlined in the enclosed Request for Proposal (RFP).

AUW reserves the right to reject any or all offers without providing any reason.

Confidentiality must be strictly maintained. The information provided here should only be used for its intended purpose and scope. By retaining this RFP, you agree to treat all information as confidential.

All communications regarding this Request for Proposal should be directed to AUW, with copies sent to the email addresses listed in the RFP email.

For any further queries, please contact:

- **Primary Point of Contact for RFP Process and Technical Queries:**

Mohammed Ishrat Bin Mahbub

Director of Supply Chain Management

Email: mohammed.mahbub@auw.edu.bd

Contact Number: +8801926673027; Whatsapp: +8801671470348

Proposals should be submitted only to the following email: tender169@auw.edu.bd

No other AUW email address should be used in the "To," "CC," or "BCC" fields. Any proposal that violates this instruction may be disqualified.



AUW Integrity Commitment

Asian University for Women (AUW) is committed to adhering to the highest standards of financial integrity and management best practices in all aspects of its operations, including RFPs, Tender Notices, and campus construction. We value respect for all, high standards for occupational health and safety, environmental preservation, and equality of men and women as workers and their entitlements for equal wage for equal work. We encourage all our contractors to employ at least 50% women in their workforce.

Should anyone notice or otherwise come to know of any practice or incidence of malfeasance, corruption, unlawful or disrespectful treatment or unsafe living or working conditions, avoidable environmental degradation or mismanagement in any form, they may write in full confidentiality to the Secretary of the Board of Trustees. In case of receipt of any such submission with sufficient specificity, an independent agency may investigate the matter and respond to the writer and if appropriate, to the public.

boardsecretary@asian-university.org

AUW is a privately funded independent international university governed by its Board of Trustees with a public service mission. All decisions relating to its management are at the sole discretion of its Board of Trustees.

Thank you for helping AUW achieve the highest ethical and management standards.

Objective

Asian University for Women (AUW) seeks to graduate women who will be skilled and innovative professionals, service-oriented leaders in the businesses and communities in which they will work and live, and promoters of intercultural understanding and sustainable human and economic development in Asia and throughout the world.

Requirements

We, to achieve our objectives, need the following product/services are below:

Description of Product / Service: Request for Proposal for Lab Items.

SL	Item	Unit	Quantity
1	Refrigerator - Haier/Equivalent Type: Side-by-Side Refrigerator Country of Origin: China Specifications: Cooling Technology: No-frost, Total Gross Capacity: 600 L, Refrigerator Capacity: 366 L, Compressor: Twin Inverter Refrigerant: R600a, Double Door/Side-by-Side Door, Glass Door Finish, Black Colour, Minimum 8 Shelves, Minimum 2 Drawers, Minimum 6 Door Pockets, Minimum 2 Crispers, Recessed Handle, Ice Maker: Yes, Dimensions (W × D × H): approximately 908 × 655 × 1775 mm, Net Weight: approximately 105 kg Warranty: 10 Years Compressor; 2 Years Parts & Service. Installation & Training: Free installation, operation & maintenance training will be provided at your laboratory site.	Pcs	1
2	Desktop High-Speed Refrigerated Micro centrifuge Manufacturer: Qingdao Haier Biomedical Co., Ltd, PRC or Equivalent brand. Scope of Application: For the separation and purification of samples of cells, macromolecular proteins, blood, body fluids, DNA/RNA, plasmids, bacteria and viruses. Application: • Centrifugal Separation• General Sample Preparation• Cell Pelleting, Protein Separation• Nucleic Acid Separation 6,20,000.00 1 6,20,000.00 • Cell Concentrating• Chemical Separation• Diagnostic, Environmental sample preparation• Blood sample processing. Display: 7-inch interactive touchscreen with intuitive controls and easy-to-read display.	Pcs	1

	Specification: • Max speed (r/min): 18,500 rpm • Max RCF (xg): 30,130 xg • Max Capacity (Rotor): 4 x 100 ml • Sound level (dB): ≤ 52 • Temperature Setting Range: -4°F to 100°F (-20°C ~ 40°C) • Program Memories: 99 • Acceleration Gear: 10 • Deceleration Gear: 10 • External Dimensions (W×D×H): 680 × 330 × 420 mm • Display: Touch LCD Screen • Lid Lock: Motor driven • Power: AC power (included) • Power Consumption: 200 W • Pre-Cool Time: Room temperature to 4°C — 10 min • Rotor Recognition Method: Auto • Running Time (Continuous / Quick Spin): 10 sec to 99 h 59 min / 59 sec • Safety Certification: CE; FCC • Working Environment: 36°F–95°F, 80% RH, non-condensing (2°C–35°C, 80%, non-condensing) Rotor Included — Rotor BE12DD000: • Rotor Type: Fixed-angle rotor, round • Max Capacity: 6 × 50 ml • Max RCF (xg): 15,294 • Max Speed (r/min): 12,000 • Tube Size (Φ×L): 29 × 115 mm Adapter: 15 ml (sets of 6) for BE12DD000 Certification: CE certificate is provided. Warranty: One year from the date of installation. Sales Support: 04 (four) years free after-sales support after the warranty period. Installation & Training: All necessary accessories to run the instrument/device will be provided free of cost. The bidder must satisfactorily complete installation & commissioning of the equipment/device at the client lab and train the scientists/officer at the laboratory site.		
3	Water Bath Origin: Memmert, Germany or Equivalent brand Key Specifications: • Volume: 17.1 liters • Working Temperature Range: At least 5°C above ambient up to +100°C • Setting Temperature Range: +10 to +100°C • Setting Accuracy: 0.1°C • Internal Dimensions (W×D×H): 482 × 277 × 150 mm	Pcs	1

	• External Dimensions (W×D×H): 749 × 349 × 375 mm • Heating Output: Approx. 1420 W (at 230 V) • Display: 3.5" colour graphic display with touchscreen • Safety System: Two-stage (pressure sensor for level monitoring, thermal fuse for heating shutdown) • Timer: Digital timer, 1 min to 99 hours 59 min • Net Weight: Approx. 18 kg Safety and Construction: • Individually adjustable over temperature alarm (visual and acoustic) and independent temperature limiter to cut off heating in case of failure • Interior: Deep-drawn stainless steel tray (W.St. 1-4301), no corners or edges, central drain • Standard Equipment: Stainless steel gable cover and innovative drain system for easy emptying Electrical & Environmental Data: • Power Supply: 230 V, 50/60 Hz (approx. 6.2 A) or 115 V, 50/60 Hz (approx. 12.3 A) • Ambient Conditions: +5°C to +40°C, max. 80% relative humidity (non-condensing) Other Conditions: Installation and training will be provided by our Field Service Engineer. Warranty: Two years from the date of installation. After-Sales Support: Five years free of cost (labor only).		
4	Autoclave: Brand: ALP Co. Ltd. Equivalent brand Origin: Japan Technical Specification: • Capacity: 54 L • Chamber (usable inner dia × depth): Ø320 × 676 mm • Usable maximum temperature / pressure: 140°C, 0.27 MPa • Usable Temperature — Sterilization: 40–140°C; Dissolving: 40–99°C; Warming: 40–60°C • Usable Time — Sterilization/Dissolving: 0 min–10 hrs 00 min and continuous; Warming: 0 min–48 hrs 00 min • Controller: Microprocessor controller with graphic display; temperature 3 digits; PID control Operation Pattern: • A: Heating → Sterilization → Exhaust (adjustable) • B: Heating → Sterilization → Exhaust (adjustable) → Warming • C: Dissolving → Warming Option: • Auto Water Supply: Automatic water supply from city-water faucet via level sensor-controller • Rapid Cooling System: Chamber cooling by 1–2 fans Warranty: Two years from the date of installation.	Pcs	1

Note: Following receipt of the proposals, proponents may be requested to provide a **demonstration of the proposed products**. The ability to demonstrate the products in accordance with the specified requirements will be considered an advantage during the technical evaluation and material selection process

1. Information need to be submitted:

- a) Trade License – A valid copy of the trade license must be submitted.
- b) Company Details – Complete company details, including legal and operational information.
- c) Delivery Date – The expected delivery date of the products/services.
- d) Client Information and PO Receiving Details – Full client information along with Purchase Order (PO) receiving details.
- e) Tax Identification Number (TIN) of the Supplier, along with a copy of the latest tax return.
- f) BIN – Business Identification Number (BIN) of the Supplier.
- g) **Relevant Experience** - Previous experience in lab related items is highly preferable. Bidders are encouraged to demonstrate their technical capability and familiarity with similar conditions through past project references.
- h) **Cost Breakdown and Taxation** - The financial proposal must clearly specify the **VAT amount separately**, along with the applicable **VAT percentage**. The quoted price shall be **inclusive of Advance Income Tax (AIT)**. Any proposal that does not clearly disclose the tax structure may be subject to clarification or disqualification.
- i) **Lead Time and Work Schedule** - The bidder shall clearly state the **proposed lead time** required to commence and complete the works. A tentative work schedule or timeline outlining key milestones is desirable and may be considered during evaluation.

2. General Conditions: Please note that this offer is subject to the following terms and conditions:

- I.** The quantities mentioned are tentative and subject to change at the time of finalization of the contract or Purchase Order (PO).
- II.** Asian University for Women (AUW) reserves the right to award the contract to one or more bidders. Final quantities will be divided among the successful bidders at the sole discretion of AUW.
- III.** AUW reserves the right to cancel the bidding process at any stage—before or after receipt or opening of bids and may call for fresh bids. AUW also reserves the right to reject any bid without assigning any reason.
- IV.** Bids that are incomplete in any respect will be considered non-responsive and will not be evaluated.
- V.** Payment terms must be clearly stated in the bid submission.
- VI.** Bidders may submit proposals for any single item or for multiple items, at their discretion.
- VII.** Any queries or requests for clarification regarding the bid must be submitted to the undersigned by 11th October 2026, 11:00 AM. Responses to inquiries will be shared with all bidders without disclosing the source of the inquiry.

Note: The basic rates quoted should be effective until 4th December, 2026