

TENDER NOTICE

INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD (IIUI) invites sealed bids from the original manufacturers / authorized distributors (With Valid Authorization/Distribution Certificate) / suppliers registered with Income Tax and Sales Tax Departments and who are on Active Taxpayers List of the Federal Board of Revenue for Purchase of **Lab Equipment for Department of Bio-Informatics & Bio-Technology, Female.**

2. Bidding documents, containing detailed terms and conditions, etc. are available at Room No. 213, 2nd Floor, Administration Block, Sector H-10, New Campus International Islamic University, Islamabad. Bidding documents can also be downloaded from www.iiu.edu.pk and www.ppra.org.pk. Price of the bidding documents is **Rs. 1,000/- (Non-refundable)** in shape of Pay Order/Call Deposit/Bank Draft in favour of IIUI

3. The bids, prepared in accordance with the instructions in the bidding documents, must reach on or before **28-05-2019 up-till 10:30 a.m** at Room No. 213, 2nd Floor, Administration Block, Sector H-10, New Campus IIUI. Bids will be opened on the same day i.e **28-05-2019 at 11:00 a.m** in the presence of the bidders/their representatives who may like to attend the opening ceremony.

4. International Islamic University Islamabad reserves the right to accept or reject any/all bid(s) in terms of Section-33 of Public Procurement Rules 2004.

Javaid Rabbani,
Deputy Director (P&S)
Ph:9019255

4. Part / Advance payments is not allowed.
5. The exact completion/delivery time from the purchase / work order will be maximum 120 days. The handing over / completion time is of critical importance.
6. After opening of bids, International Islamic University Islamabad will examine the bids for completeness as per tender document.
7. Purchase order(s) will be awarded to the lowest evaluated OR technically recommended bidder (s) on the basis of item wise / subtotal wise / grand total wise according to the nature of BQs/Compatibility requirements.
8. International Islamic University Islamabad, will follow the PPRR rule of Single Stage One Envelope procedure.
9. Bidders cannot challenge the findings of the evaluation or ask for reason of disqualification.
10. The bid should be submitted in a sealed envelope up to **28-05-2019** on or before **10:30 a.m** and will be opened on the same date at **11:00 a.m** in the presence of available bidders.
11. The envelope should be marked as under:
Deputy Director (P&S)
Room No. 213, 2nd Floor, Admin Block,
Sector H-10, New Campus
International Islamic University, Islamabad.
Tel: 051-9019255

INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD

Purchase & Store Section, Admin Block, New Campus, Sector II-10, Islamabad.

Tel: 051-9019255 Fax: 051-9258073

Tender No. 17/11/2018/P&S-

Sub: **Tender Document for Purchase of Lab Equipment for DBI & BT (Female)**

"TERMS AND CONDITIONS"

1. Any addition, deletion or modification of any clause of the procurement terms & conditions of International Islamic University Islamabad (IIUI) by any vendor will not be acceptable and may lead to rejection of the bid.
2. Original Manufacturer / Authorized Distributors (*with valid authorization / distribution certificate*) / Suppliers registered with Income Tax, Sales Tax Department and who are on Active Taxpayers List (ATL) of FBR, are eligible to participate in tender.
3. Documents along with Pay Order/Call Deposit/Demand Draft amounting to **Rs. 1000/-** as a tender documents fee (Non-Refundable) shall be submitted in favor of International Islamic University, Islamabad, to the address given below.
4. Part / Advance payments is not allowed.
5. The exact completion/delivery time from the date of the purchase / work order will be maximum **120 days**. The handing over / completion time is of critical importance.
6. After opening of bids, International Islamic University Islamabad will examine the bids for completeness as per tender document.
7. Purchase order(s) will be awarded to the lowest evaluated OR technically recommended bidder (s) on the basis of item wise / subtotal wise / grand total wise according to the nature of BoQs/Compatibility requirements.
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Deputy Director (P&S)
Room No. 213, 2nd Floor, Admin Block,
Sector II-10, New Campus
International Islamic University, Islamabad.
Tel: 051-9019255

12. The envelope shall also bear the word "CONFIDENTIAL" and following identification quotation for "Purchase of Lab Equipment for BI & BT, Female"
13. The bid form (BoQs) must be duly filled in, stamped and signed by the authorized representative of the bidder.
14. If the vendor fails to deliver the goods to International Islamic University, Islamabad in time then the penalty will be charged as under:
 - a. 02% per month of the total Purchase Order value.
 - b. If the vendor fails to deliver the goods / services during the extended period (if granted) then the purchase / work order may be cancelled and Earnest money may be forfeited.
15. If the delivered goods / services are not according to the required quality standards / specifications, the same shall be liable to be rejected after inspection. The bidder/vendor would be required to REPLACE as per requirements mentioned in our BoQs at no cost to the IIUI, otherwise the purchase / work order will be cancelled after due date with confiscation of earnest money AND bidder will bear all cost and expenses thereof.
16. All prices should be quoted on **FOR Basis (inclusive of all applicable taxes)**
17. All prices should be valid for at least **120 days** Withdrawal or any modification of the original offer within the validity period shall entitle IIUI to forfeit the earnest money in favor of the IIUI and / or put a ban on such vendor participation in IIUI tenders / works.
18. It is the sole responsibility of the bidder / agent / supplier / manufacturer to comply with the applicable laws, be national or international.
19. In case of any dispute, decision of the President, IIUI will be final and binding upon the parties.
20. The IIUI reserves the right to modify the quantities of goods / services at any time before the award of purchase/ work order.
21. The bidder is required to furnish in form of "Pay Order/Demand Draft/Call Deposit" @2% (Re-fundable) of total value of the bid as Earnest Money in favor of "International Islamic University Islamabad". Any bid not accompanied by Earnest Money shall be rejected without any right of appeal.
22. International Islamic University Islamabad reserves the rights to accept or reject the bid if;
 - i. Received later than the date and time fixed for tender submission
 - ii. The tender is unsigned/ unstamped
 - iii. The offer is ambiguous
 - iv. The offer is conditional
 - v. Offer is made by the unauthorized agent/ supplier/service provider of the original equipment manufacturer.
 - vi. The offer is from a firm, which is black listed by any Govt. Office.
 - vii. The offer is received by telephone/telex/fax/telegram.
 - viii. Any unsigned / ambiguous erasing, cutting / overwriting etc. is made.
 - ix. The Company Profile, client list and detail of similar projects/works is not attached.

23. The bidder should furnish a **CERTIFICATE** on judicial STAMP PAPER worth Rs. 100 as worded below in token of acceptance of all the terms and conditions of the tender. Otherwise the tender will not be considered under any circumstances.

I / We

- **Company / Vendor Name:** _____
- **Postal Address:** _____
- **Tel. No:** _____ **Mob No.** _____
- **NTN# :** _____ **GST#:** _____

The undersigned certify that our above named Firm/Company is not blacklisted by any Govt. Office and the terms and conditions as contained in this document, viz "**Terms and Conditions**" are accepted unconditionally.

Sign & Stamp

Note:

1. Please quote the rates on our BoQs and clearly mention the quoted item(s) Make / Model / Country of Origin and Guarantee/Warranty, otherwise your bid / items may lead to rejection.
2. The quoted item(s) should be of the same specs, make/model or their equivalent.
3. In Addition to filling of the attached BoQs, supporting literature of the quoted model must be attached for verification & technical evaluation of the required specification by the bid evaluation committee. In case of any clash found between the quoted model and the literature model, the item/bid may be rejected.
4. Terms & Conditions and BoQs should be attached with the proposal (Technical & Financial Bids), otherwise your tender/bid(s) may be rejected.
5. Please also attach the Certificate supporting being Active Taxpayer as per requirement of FBR.
6. **Warranty of the Equipment should be 1-2 Years**

BoQ for Purchase of Lab Equipment for DBI & BT Female

	Item's Description	Qty.	Unit Price Inclusive of GST (Rs.)
1	<p><u>FUME HOOD:</u></p> <p>Fume Hood with built in Gas & Water Valves Four Feet Size.</p> <p>Features:</p> <ul style="list-style-type: none"> ➤ Industrial grade support frame built with electrogalvanized steel and oven-baked epoxy coated aluminum. ➤ Phenolic resin laminate baffle system ensures airflow uniformity throughout the main chamber of the hood ➤ Progressive Bypass Airflow System redistributes air intake when sash is closed ➤ Grade 304 stainless steel airfoil sweeps the work surface to maintain superior operator protection <p>Specifications:</p> <p>External Dimensions: 1200 x 873 x 1500 mm(W x D x H)</p> <p>Internal Dimensions: 1120 x 682 x 1435 mm(W x D x H)</p> <p>Construction</p> <p>Main Body: EG steel with aluminum and oven-baked Epoxy-polyester hybrid Isocide™ powder coating</p> <p>Airfoil :Stainless Steel grade 304</p> <p>Sash Specification</p> <p>Sash Material: Tempered Laminated and Framed Sash Glass</p> <p>Sash Configuration: Vertical</p> <p>Complete unit with base storage cabinet</p> <p>Manufacture by USA, UK or European companies</p>	01	
2	<p><u>AUTOCLAVE:</u></p> <p>Product description: Vertical autoclave</p> <p>Application:</p> <p>Steam Sterilizer is for sterilization of bacteria, microorganism and virus with steamed hot air usually at +121°C, 0.12 Mpa.</p> <p>Sterilization for laboratory ware needs being sterilized before use such as flasks, bottles, pipets, animal cages and plastic ware, broth or agar media for bacterial culture or disposal of biohazard wastes such as syringe, cloth, gloves or Petri dishes.</p> <p>Feature:</p> <p>Controller 2D Digital PID Controller</p> <p>±0.1°C Digital PID Controller</p> <p>Automatic START/STOP timer</p> <p>Dual LED displays temperature and remaining time</p> <p>Temperature calibration function</p> <p>Auto-tuning function</p> <p>Class A Pt-100 Ω sensor</p>	01	

Construction:

Vertical loading type chamber with 2 ea service baskets
Light weight self balanced door
SAFETY DOOR INTER-LOCKING SYSTEM lock the door during operation which integrated with temperature, pressure in the chamber and in case electric cut-off
Stainless steel 304 (AISI 304) chamber, lid and top plate to protect from corrosion by water and steam
Special plated heating element provides resistant to dry-burn, corrosion and guarantee long life in repeated use
Two Stainless Steel Wire Basket included

Performance:

Maximum sterilization temperature and pressure up to 123°C and 0.13Mpa
Automatic sterilization cycle starts just by setting sterilization temperature and time
Validation compliance performance with accuracy within $\pm 0.5^{\circ}\text{C}$ and uniformity within $\pm 2.0^{\circ}\text{C}$

Convenience:

Two steam collection bottles removes most of steam generated during operation for comfortable laboratory environment
Equipped with drain valve for cleaning and changing with fresh water
High pressure and temperature resistant silicone gasket
Built-in analog pressure gauge
Pressure release valve
Caster for easy transport

Safety:**SAFETY DOOR LOCK**

Door interlocking system integrated with high temperature, pressure and electric cut-off

TRIPLE OVER-TEMP. CUT-OFF

Controller cut-off heater and AUDIO VISUAL ALARMS in case $+2^{\circ}\text{C}$ above set temperature
MAX TEMP CUT-OFF heater and AUDIO VISUAL ALARM when $+10^{\circ}\text{C}$ above maximum limit (123°C)
Analog system cut-off heater 10% above set temp.

TRIPLE OVER-PRESSURE CUT-OFF

Controller open valve to release excess pressure and AUDIO VISUAL ALARM in case $+2^{\circ}\text{C}$ above set temperature
Controller open valve to release excess pressure and AUDIO VISUAL ALARM in case $+1^{\circ}\text{C}$ above maximum limit $+123^{\circ}\text{C}$
Mechanical over pressure valve automatically release excess pressure in case over maximum pressure limit 0.15 Mpa

ANALOG PRESSURE GAUGE

0 ~ 0.3 Mpa pressure gauge indicating actual pressure
MANUAL PRESSURE RELEASE VALVE for emergency
OVER CURRENT CUT-OFF : Electrical Leakage Breaker

Specifications:

Capacity: 50-100 Liters
InnerDims: (Dia. x H) Ø450x H665mm
OuterDims: (W x D x H) 655x 780x 1110mm
Usable Dims: Ø450x H610mm
Basket Dims. Ø430x H270mm
Basket Electro-polished Stainless Steel 304 wirebasket
No. of basket included 2 EA
Temperature Range MAX. +123°C
Accuracy: ± 0.5°C at +121°C
Uniformity: ± 2.0°C at +121°C
Operating Pressure Range up to 0.12MPa
Pressure Gauge Range 0 ~ 0.3MPa
Control: Microprocessor PID
Control
Auto START / STOP Timer

Note: Required items must be of same specs as mentioned above or Equivalent

For any further query, please contact with Dr. Nyla Jabeen, Asstt. Prof.
Department of Bio-Informatics & Bio-Technology (DBI & BT) at her office
telephone # 9019839 during office hours (09:00 AM-03:30 PM).

Notice at IUI website.

Dr. Nyla Jabeen, PI/Asstt. Prof. DBI & BT

With the request to attend the bid opening
ceremony on 23-05-2019 at 11:00 A. M. in
Room No. 213, P&S Section, Admin Block.

Mr. Ayaz Ali, Addl. Director (Finance)

Relevant File