



UNIVERSITY OF LAKKI MARWAT

TENDER DOCUMENT FOR PURCHASE, SUPPLY & INSTALLATION OF LAB EQUIPMENTS UNDER HEC APPROVED NRPU PROJECT (REFERENCE NO 17524)

Name of Firm	
Phone & Mobile Number	
CNIC/NTN	
GST No.	
Tender applied for	Lab ITEMS
Call Deposit Amount	
Call Deposit No.	

TERMS AND CONDITIONS FOR SUPPLY OF STATIONERY ITEMS

1. Qualification of the Vendor

The following vendors/Suppliers are eligible to apply for the tender:

1. Only Registered Firm/Supplier/Original Manufacturer/Authorized Dealers/ Distributors can participate in the tender.
2. Firms/Supplier/Original Manufacturer/Authorized Dealers/ Distributors Registered with tax authorities.
3. The Firms/Supplier/Original Manufacturer/Authorized Dealers/ Distributors that have never been black listed by any Government agency or authority.

2. Documents Required

The Firm/Supplier/Original Manufacturer/Authorized Dealers/ Distributors eligible to apply are required to submit the following documents with their bidding proposal:

1. Valid registration documents with Taxation Authorities. NTN/FTN/STRN etc.
2. Valid Professional Tax Certificate
3. Full Address and contact numbers of the office(s).

3. GENERAL

- i. Any tender without 2% earnest money will be out rightly rejected.
- ii. Conditional/incomplete tenders will be not accepted.
- iii. Telephone/telexed/faxed/telegraphic quotations will not be entertained.
- iv. Bids submitted without prescribed Tender fee or Earnest Money shall be liable for rejection at the time of Tender opening. Tender fee and Earnest money shall be submitted separately along with Tender.

4. METHOD OF PROCUREMENT

Bidding will be conducted through “**Open Competitive Bidding**” process, specified in Rules of the Khyber Pakhtunkhwa Public Procurement Goods, Works and Services Rules. Bidding is open to all eligible bidders as defined in the KPPRA Procurement Rules 2014 that meet the minimum qualification criteria and required documents. It will be a “**Single Stage - Single Envelop**” procedure.

5. SCOPE OF SUPPLY

The bidder shall supply items of the specifications given in the attached Annexure-I.

6. CURRENCIES OF BID

The prices shall be quoted in Pakistani Rupees.

7. BID BONDS/EARNEST MONEY

The bidders shall furnish, as part of his bid, earnest money equal to 2% of total quoted prices with their offer in the form of demand draft/pay order in favor of **TREASURER UNIVERSITY OF LAKKI MARWAT**. The earnest money shall be denominated in Pak rupees and shall be in the form of Demand Draft, Pay Order or Call Deposit issued by a Pakistani scheduled Bank. The Earnest Money may be forfeited if a bidder withdraws his bid during the period of his bid validity.

8. DEADLINE FOR SUBMISSION OF BIDS

All bids must reach and be received by the purchaser on or before 11:30 AM on 5th May 2025. The tenders will be opened at **05th May 2025** in the Committee room of University of Lakki Marwat in the presence of University Purchase Committee.

9. LATE BIDS

Any bid received by the Purchaser after the prescribed deadline for submission of bids shall be returned un-opened to the bidder.

10. PURCHASER'S RIGHT TO ACCEPT OR REJECT ANY OR ALL BIDS

UNIVERSITY OF LAKKI MARWAT (University Purchase Committee) reserves the right to reduce or increase the quantity, accept or reject any/all tenders/ bids as per KPPRA rules.

11. CONVINCING

Unsolicited advice/clarification and any personal approaches at any stage of Evaluations are strictly prohibited and may lead to disqualification.

12. DELIVERY OF ITEMS

The bidder shall make delivery of goods at his own cost within the specified period from the date of issuance of Purchase Order from the UNIVERSITY OF LAKKI MARWAT. In case of delay in supply within stipulated time then penalty @2% per day will be imposed for first 15 days and thereafter @4% per day in the subsequent period.

14. MODE OF PAYMENT

Payment shall be made in form of crossed cheque, which shall be issued after delivery of items and verification of the inspection committee/officer concerned.

15. BID EVALUATION CRITERIA

The awards of contract would be based strictly on the specification provided in the bidding documents and quality of the items and not only on the basis of lowest rates.

16. Taxes

All Government Taxes i.e Income Tax, GST, Professional Tax, Stamp Duty etc. will be deducted.

17. TA/DA Claim

No TA/DA claim will be entertained by the University.

18. Bid Validity

All offers shall remain valid for 120 days from the date of opening of bids, until any further extension required by the University of Lakki Marwat.

Convener UPC
University of Lakki Marwat

**UNIVERSITY OF LAKKI
MARWAT, KP
Financial Proposal for Stationery Items**

Name of the firm: _____

Address: _____

LAB EQUIPMENT'S FOR NRPU PROJECT (REFERENCE NO. 17521)						
Sr.#	Items	Specifications	Quantity	Unit price (Rs)	GST (Rs)	Total prices (with taxes Rs)
1	PCR Machine	<ul style="list-style-type: none"> • Sample capacity: 96-well plate • Max heating/cooling rate: 5.0°C/s. • Gradient uniformity: $\leq 0.2^{\circ}\text{C}$ (single row). • Temperature range: 0°C to 99.9°C. • Display: 7-inch LCD interface. • Accuracy: $\leq \pm 0.1^{\circ}\text{C}$. • Memory capacity: 2000 protocols. • Adjustable heating/cooling rate: 0.1°C/s to 5.0°C/s. • Gradient range: 30-99°C. • Hot lid temperature: 20-110°C. • Uniformity: $\leq \pm 0.2^{\circ}\text{C}$. • Communication: USB 2.0, RS/232, RJ45. • Temperature control modes: Block and tube. • Gradient span: 1-30°C. • Max cycles: 999. <p>Intelligent diagnosis: 108 error codes</p> <p>Features:</p> <p>The PCR machine must utilize advanced conductor cooling technology and incorporate high-quality cooling elements for reliable temperature control.</p> <p>The module design for carrying PCR baskets should allow for quick and tool-free replacement within seconds, enabling a single host unit to</p>	01			

		<p>support multiple PCR applications efficiently.</p> <p>It should offer the flexibility to switch between two temperature control modes: Block and Tube, to cater to diverse experimental requirements. It should support mouse connectivity for parameter adjustments and operational settings, ensuring a high level of safety during use. The system should include features for user experiment scheduling, TM value calculation, and an alarm reminder function for enhanced usability.</p>				
2	Gel electrophoresis tank	<p>Features:</p> <p>Auto-switch-off when the lid is removed</p> <p>Special gel caster, prevents the gel leakage</p> <p>Dismountable electrodes make maintenance easily.</p> <p>The PC transparent top lid prevents liquid volatilization and electricity leakage.</p> <p>Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.</p> <p>Specs:</p> <p>Gel Tray (W*L) 200*200mm, 200*150mm, 200*100mm</p> <p>Comb Thickness 1.0&1.8mm</p> <p>Comb Throughput 17,22, 36, 44 samples</p> <p>NO. of Samples 17~264</p> <p>Buffer Volume 1800ml</p> <p>Standard Accessories Body tank with electrode*1, Gel tray 200*200mm*1, Gel tray 200*150mm*1,</p> <p>Gel tray 200x100mm*1, Gel Caster*1, 1.0mm</p>				

		<p>thickness 17 wells comb*2,</p> <p>1.8mm thickness 17 wells comb*2, 1.0mm thickness 22 wells comb*2,</p> <p>1.8mm thickness 22 wells comb*2, 1.0mm thickness 36wells comb*4,</p> <p>1.8mm thickness 36wells comb*2, 1.0mm thickness 44wells comb*2,</p> <p>1.8mm thickness 44wells comb*2, Leveling feet*4</p> <p>External Size (L*W*H) 397*230*83mm</p> <p>Package Size(L*W*H) 530*390*220mm</p>				
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