

GOVERNMENT COLLEGE UNIVERSITY FAISALABAD



TENDER DOCUMENT No. Phy/03/2020

SUPPLY OF LAB EQUIPMENT FOR DEPARTMENT OF PHYSICS, GCUF

Sealed Tenders are invited from the well reputed firms / suppliers, who are registered with Sales Tax and Income Tax Department as Active Tax Payer for Purchase of Lab Equipment for Department of PHYSICS, GCUF.

GENERAL TERMS & CONDITIONS

1. Tender Opening Date & Procedure:

- 1.1 The procurement shall be completed in accordance with Punjab Procurement Rules 2014, on **Single Stage – Two Envelope** Bidding Procedure. (Technical & Financial proposal separately).
- 1.2 Bids in complete conformity with Tender Documents will be dropped in Tender Box placed at Physic Department of the GCUF, not later than cut-off date & time at **10:00 Hrs on 18.11.2020.**
- 1.3 Technical bid shall be opened first on the same day at **10:30 Hours** at the office of Director Procurement & Inventory Control (in CPC Meeting) in the presence of the authorized representatives of the responding firms/companies, who cares to participate. The representatives of the responding firms/companies must have an authorization letter from the firm on their letterheads to participate.
- 1.4 Financial bids of the technically accepted firms will be opened. However, the financial bids of the technically disqualified bidders will be returned unopened.

Note:

- *Tender Number must be mentioned on envelope.*
- *Both Technical and financial proposal shall be written in the letter head of the company /firm along with other prescribed documents.*
- *All pages of the bid must be properly counter signed.*

2. Tender Fee & Bid Security

- 2.1 The Technical Bid must be accompanied by Tender Fee of **Rs:1,000/-** (Non-Refundable) in shape of Call Deposit Receipt (CDR) in original.
- 2.2 The Financial Bid must be accompanied by 2% of Current Estimated Price i.e. **Rs. 1,291,000/-** (refundable) in shape of Call Deposit Receipt (CDR) in original.

2.3 CDRs must be in favor of Treasurer, Government College University, Faisalabad.

3. Bid Validity

3.1 All bids and prices shall be valid for 90 days from the opening date of tender.

3.2 Withdrawal / modification of the original offer within the validity period shall entitle the University to forfeit Bid Security.

3.3 All prices should be quoted on the letter head of the bidder in Pak Rupees inclusive of all applicable Government taxes, transportation, commissioning, installation, affixation & testing cost etc;

3.4 The earnest money to the successful bidder will be released after delivery/installation/affixation of required equipment.

3.5 For successful bidder, 10 % of each claim (non-consumable items) will be deducted as security deposit to be released after successful expiry of the warranty period.

4. Supporting Documents: -

Bid of a supplier/firm will not be considered if following supporting documents are annexed.

4.1 The bidder must provide company profile, name and address of the company with details of staff (or any other authorized persons).

4.2 The firm must provide record of experience in relevant line of business.

4.3 Copy of National Tax Registration certificate and proof of filer (Active Tax Payer).

4.4 Copy of Sales Tax Registration certificate and proof of filer (Active Tax Payer).

4.5 An affidavit on Rs. 100/- stamp paper that currently firm is not blacklisted or debarred by any Government/Semi-Government department to participate in bidding.

4.6 Tender Fee (Non-Refundable) and 2% of Estimated Price (refundable) in shape of Call Deposit Receipt (CDR) in original and must be issued from Payees Account only.

4.7 Bidder must provide authorization and distribution letter in tender documents according to equipment's Otherwise firm will be rejected.

5. Failures and Terminations:

No bid of a supplier / firm will be considered if:-

5.1 Bid received without Bid Security / Call Deposit.

5.2 Bids received with cheque or bank guarantee.

5.3 Bid received later than the date and time fixed for tender.

5.4 Bid is conditional, ambiguous or incomplete.

5.5 Bid from a firm which is black listed at any level.

- 5.6 Any supplementary or revised offer after opening of the tender.
- 5.7 The supplier fails to deliver the consignment within specified delivery period strictly in accordance with the terms and conditions as laid down in the Purchase Order.
- 5.8 If any punitive situation warranted, then University is authorized to forfeit the bid Security and the firm may also be black listed.

6. Mode of Delivery: -

- 6.1 The delivery shall only be accepted at GCUF premises with loading /unloading at firm's cost.
- 6.2 Upon the successful supply, fixation, placing, installation, demonstration and inspection carried out by the end user department, the said bidder shall submit all necessary documents for payment of bill directly to DP&IC along with delivery challan/Certificate duly signed & stamped by the authorized person of department within stipulated period.
- 6.3 If the bidder is authorized for any exemption of taxes (Sales Tax/Income Tax), shall claim it in the financial proposal and submit relevant documents along with bill for payment.

7 Other Special Conditions

- 7.1 Any overwriting/crossing etc in the bid should be properly counter signed by the person signing the bid. All pages of the bid must be properly countersigned.
- 7.2 The decision of the Central Purchase Committee will be binding on all concerned and will in no case be challenged on any forum court/law.
- 7.3 The warranty period for the supplied items shall be declared one year on final inspection of the Committee and end user. However, this warranty period may be extended if deemed necessary due to unavoidable circumstances.
- 7.4 In case the successful bidder fails to supply the goods strictly in accordance with the terms and conditions laid down in the supply order/bidding documents or fail to provide the required maintenance in a satisfactory manner, the security deposited by him shall be forfeited and requisite store equipment, etc will be purchased and professional service hired at his risk and expenses.
- 7.5 LDC (Late delivery Charges) penalty shall be imposed @2% per month of delay upto maximum of 10% of total price.
- 7.6 In case any material is found not in conformity with specifications provided in the tender, either on account of inferior quality, defective workmanship, faulty design, faulty packing or short supplied, or wrongly supplied, the supplier will replace the same free of charges or pay the full cost of replacement besides LD charges.
- 7.7 No partial/advance payment shall be made against partial supply.
- 7.8 All bids & bidders will be governed by PPRA Rules 2014 as and when amended.
- 7.9 The University may reject all bids/proposals at any time prior to the acceptance of a bid or proposal as per PPRA Punjab rule 35, however upon bidder request the ground of

rejection will be communicated to the concerned but no justification will be given as per PPRA rule 35 (2).

Appendix “A”

TENDER NOTICE No. Phy/03/2020

SUPPLY OF LAB EQUIPMENT FOR DEPARTMENT OF PHYSICS

Sr #	Item	Specifications or equivalent	Qty	Unit Price	Total Price
01	ELISA READER With Standard Accessories (Only USA/ Germany)	Specifications: Elisa Reader with PC system. Measure absorbance in a variety of research and clinical applications with the easy-to-use . Light source quartz-halogen lamp 6 V/10 W, wavelength range 340–850 nm, filters 8-position filter wheel, the instrument is delivered with the following standard, filters installed: 405 nm, 450 nm and 620 nm will be delivered. Half-bandwidth of filters 3–9 nm, Read-out range 0–6 Abs, Linearity (405 nm) 0–3 Abs, $\pm 2\%$, 96-well plate Resolution 0.001 Abs Accuracy (405 nm) $\pm 1\%$ (0–3 Abs) or ± 0.003 Abs, whichever is greater Precision (405 nm) CV $\leq 0.2\%$ (0.3–3 Abs), Measurement speed 7 s, 96-well plate, fast mode 13 s, 96-well plate, normal mode, display high contrast color display (480 x 272 dots), user interface Internals software or PC control with software, Internal memory (standalone) at least up to 99 assay protocols and 100 test results, 96-well plate, external printer type HP PCL5, PCL5e or PCL5c, communication USB for computer connection, USB memory stick position for data export, USB for external printer, Mains input 100–240 V (50/60 Hz), Power consumption Max. 100 VA, standby 8 VA and Overall dimensions (H x W x D) 220 x 290 x 400 mm. Variable Volume Single Channel Pipettes should have distinctive handle with ejector push button located on the top of the finger	01		

		rest, PVDF shafts ensuring the increased chemical and mechanical durability of the product. Easy operation for right- and left-handed users, Low pipetting forces, Highly durable shaft, UV resistant, Recalibration system, Autoclaveable 0.5 to 10µl-±4.0 to 0.5, ±2.8 to 0.4, 2 to 20µl-±3.0 to 0.8, ±1.5 to 0.3, 10 to 100µl-±1.6 to 0.8, ±0.8 to 0.2, 20 to 200µl-±1.2 to 0.6, ±0.6 to 0.2 & 100 to 1000µl-±1.6 to 0.6, ±0.4 to 0.15. LED 45 Inch (Local). Optical Table For Microscope (Local). The distinctive handle of these pipettes, with ejector push button located on the top of the finger rest, and the volume counter facing backwards, Easy operation for right- and left-handed users, Low pipetting forces, Highly durable shaft, UV resistant, Recalibration system, Color-coded rings, Autoclavable 0.5 to 10µl ±10.0 to 2.0-±8.0 to 1.2, 5 to 50µl ±4.0 to 1.6- ±2.5 to 0.6, 20 to 200µl ±3.0 to 1.0-±1.5 to 0.6, 50 to 300µl ±1.6 to 1.0-±1.5 to 0.6. Dewar transporting cotainer 4 L. Suitable for storage and transportation of heat-sensitive specimens in coolants, such as liquid nitrogen. With silver coated glass insert made of borosilicate glass 3.3, insulated plastic lid and aluminum handle. A hole must be made in the lid when using a gassing coolant (in the centre; Ø approx. 2 mm). Country of Origin: USA/UK/Germany Only			
Total Price					

Details of Call Deposit Receipt (CDR)

Signature_____

No_____ Amount_____

Name of Bidder_____

Bank_____ Branch_____ City_____

CNIC No _____

Name of the Firm & Address _____ Ph No _____

N.T.No. _____ Sales Tax No. _____

Issued By:

Dr. Muhammad Fakhar-e-Alam
Principle Investigator/Assistant Professor,

Department of Physics, GC University Faisalabad

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