



GOVERNMENT COLLEGE UNIVERSITY FAISALABAD

TENDER DOCUMENT No. 556/16/2018

SUPPLY OF EQUIPMENTS FOR DEPARTMENT OF FACULTY OF PHARMACY, GCUF.

Purchase Price: Rs. 500/-

Sealed Tenders are invited from the well reputed firms / suppliers, who are registered with Sales Tax and Income Tax Departments as Active Tax Payer for Supply of Equipment for Faculty of Pharmacy, GCUF.

GENERAL TERMS & CONDITIONS

1. Tender Opening Date & Procedure:

The procurement shall be completed in accordance with Punjab Procurement Rules 2014, on **Single Stage – Two Envelope** Bidding Procedure. (Technical & financial proposal separately)
Bids in complete conformity with Tender Documents will be dropped in Tender Box placed at Procurement Department of the GCUF, not later than **10:00 Hrs on 18.09.2018** which shall be opened on same day at **10:30 Hours**.

Both Technical and financial proposal shall be written in the letter head of their company /firm along with other prescribed documents

Note: Tender Number must be mentioned on envelope.

2. Tender Fee, Bid Security and Performance Security:

The Bid must be accompanied by Tender Fee of Rs:500/- in shape of Call Deposit Receipt (CDR) in original and Bid Security of 2% of Estimated Price of Rs.602,300/- (refundable) in shape of Call Deposit Receipt (CDR) in original.

CDRs must be in favor of Treasurer, Government College University, Faisalabad. The rates / bids should be inclusive of all applicable Govt. Taxes.

3. Validity of Offers.

- i. Offers shall be valid for 180 days from the date of submission of bids.
- ii. Withdrawal / modification of the original offer within the validity period shall entitle the University to forfeit Bid Security.
- iii. Sales Tax Number and NTN Number must be mentioned on the letter head and bidding documents.

4. **Failures and Terminations:**

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

- a) Bid received without Bid Security / Call Deposit or less CDR than the required.
- b) Bids received not in accordance with Tender Documents and Tender Notice.
- c) Bid received later than the date and time fixed for tender.
- d) Tender is incomplete in any respect or is unsigned.
- e) Offer is ambiguous and the offer is conditional.
- f) Offer from a firm which is black listed at any level.
- g) Any erasing / cutting / overwriting etc.
- h) 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.
- i) Situation warranted, then University is authorized to forfeit the bid Security and the firm may also be black listed.

5. **Other special conditions**

- i. The decision of the Vice Chancellor of Government College University, Faisalabad, would be final & binding on both the parties.
- ii. The supplier/vendor shall submit company profile with financial status and experience record of dealing in relevant line of business.
- iii. 10% performance security ,applicable on non consumable supplied items, shall be deducted from the final bill of the successful bidder as per PPRA Rules 2014 and shall be released on request after successful expiry of warranty period.
- iv. All Government Taxes & duties ie; 1/5th of total GST as well as income tax and stamp duty (if applicable) will be deducted according to applicable rules.
- v. The warranty period for the supplied items shall be declared minimum 364 days on final inspection of the Committee and end user. However, this warranty period may be extend if deemed necessary due to unavoidable circumstances.
- vi. Upon the successful supply, fixation, placing, installation, demonstration and inspection carried out by the end user/inspection committee. The successful bidder shall submit their invoice/requisite for request for payment with all necessary documents.
- vii. No partial/advance payment shall be made against partial supply.
- viii. The unit rates and the price shall be quoted by the bidder in currency PKR (Pakistani Rupee).
- ix. LDC (Late delivery Charges) penalty shall be imposed @2% per month of delay upto maximum of 10% of total price.
- x. 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).

Muhammad Mazhar Waseem

Incharge Officer, Procurement & Inventory Control

Allama Iqbal Road Faisalabad, Phone: 041-9201468 & 9201030

ISSUED TO:

M/S-----

TENDER NOTICE No. 556/16 /2018**SUPPLY OF EQUIPMENTS FOR FACULTY OF PHARMACY, GCUF.****Part –A (Pharmacognosy)**

Sr. No.	Detail Description	Qty.	Price (Rs.) Including GST	Total Price
1	Digital Hotplate with Magnetic Stirrer Scilogex-USA Model: MS7-H550-S, or equivalent with temperature probe Technical specification: Dimension of work plate [mm]: 184x184 (7 inch) Work plate material: ceramic Power [W]: 1030 Voltage [VAC]: 200-240 Frequency [Hz]: 50/60 Stirring positions: 1 Max. stirring quantity[H ₂ O],L: 15 Max. magnetic bar(L x Ø) [mm]: 80 Speed range [rpm]: 0-1500 Heating output [W]: 1000 Heating temperature range [°C]: RT-550, increment 5 Control accuracy of work plate [°C]: ±10 Safety temperature [°C]: 580 Temperature display: LED Temperature display accuracy [°C]: ±1 Permissible ambient temperature [°C]: 5-40 Permissible relative humidity: 80%	01 No.		
2	Electronic Analytical Balance Model: ATY-224 or ATX-224 Shimadzu, Japan. Or equivalent - Electronic analytical balance with Latest UniBlock Technology and digital display. - Automated calibration. Technical Specification: - Weighting Capacity: 220gm - Minimum display: 0.1mg - Pan size (mm): Ø91 approx. Features: - Calibration by pressing keys with external calibration weight - Easy setting, expanded piece counting function comparator function, formulation modes - Windows direct communication function, send balance data to excel without any data software with optional RS232C interface. - Complete unit, operated on 220 Volts	01 No.		
	Total			

Part-B (Pharmaceutical Chemistry)

Sr. No.	Description	Qty.	Price (Rs.) Including GST	Total Price																												
1	Analytical balance Model: JJ224BF, M/s G&G-Germany Or equivalent. <u>Features</u> 7 weighing units (g, ct, ozt, oz, GN, dwt, lb) Counting (reference number 1/10/20/50/100) Tare function over 100% of the capacity Automatic calibration internal Spirit level Height adjustable feet <u>Technical Specification:</u> Capacity: 220 g Readout d: 0.1 mg (0.0001g) Reproducibility: 2 d Linearity (g): ±3 d Tare Range: 220 g Weighting Plate: Φ 80 mm Interface: RS232 Dimension (WxLxH): 220 360 x345 mm Power Supply: 230 V	01 No.																														
2	Bench top pH meter Model: Mi 150 Milwaukee or 151 or equivalent with pH electrode and temperature probe. <table border="1"><thead><tr><th colspan="2">SPECIFICATIONS</th></tr></thead><tbody><tr><td>pH Range</td><td>-2.00 to 16.00 pH</td></tr><tr><td>Temp range</td><td>-20.0 to 120.0°C / -4.0 to 248.0°F</td></tr><tr><td>pH Resolution</td><td>0.01 pH</td></tr><tr><td>Temp Resolution</td><td>0.1°C / 0.1 °F</td></tr><tr><td>pH Accuracy</td><td>±0.01 pH</td></tr><tr><td>Temp Accuracy</td><td>±0.4°C / ±0.8°F</td></tr><tr><td>pH Automatic Calibration</td><td>1 or 2 point-calibration, with 7 memorized buffers</td></tr><tr><td>Offset Calibration</td><td>±1 Ph</td></tr><tr><td>Slope Calibration</td><td>from 80 to 108%</td></tr><tr><td>Temperature Compensation</td><td>automatic, from -20.0 to 120.0°C / -4.0 to 248.0°F or manual, without temperature probe</td></tr><tr><td>pH Electrode</td><td>MA917B/1</td></tr><tr><td>Temperature Probe</td><td>MA831R</td></tr><tr><td>Power supply</td><td>12 VDC power adapter (included)</td></tr></tbody></table>	SPECIFICATIONS		pH Range	-2.00 to 16.00 pH	Temp range	-20.0 to 120.0°C / -4.0 to 248.0°F	pH Resolution	0.01 pH	Temp Resolution	0.1°C / 0.1 °F	pH Accuracy	±0.01 pH	Temp Accuracy	±0.4°C / ±0.8°F	pH Automatic Calibration	1 or 2 point-calibration, with 7 memorized buffers	Offset Calibration	±1 Ph	Slope Calibration	from 80 to 108%	Temperature Compensation	automatic, from -20.0 to 120.0°C / -4.0 to 248.0°F or manual, without temperature probe	pH Electrode	MA917B/1	Temperature Probe	MA831R	Power supply	12 VDC power adapter (included)	01 No		
SPECIFICATIONS																																
pH Range	-2.00 to 16.00 pH																															
Temp range	-20.0 to 120.0°C / -4.0 to 248.0°F																															
pH Resolution	0.01 pH																															
Temp Resolution	0.1°C / 0.1 °F																															
pH Accuracy	±0.01 pH																															
Temp Accuracy	±0.4°C / ±0.8°F																															
pH Automatic Calibration	1 or 2 point-calibration, with 7 memorized buffers																															
Offset Calibration	±1 Ph																															
Slope Calibration	from 80 to 108%																															
Temperature Compensation	automatic, from -20.0 to 120.0°C / -4.0 to 248.0°F or manual, without temperature probe																															
pH Electrode	MA917B/1																															
Temperature Probe	MA831R																															
Power supply	12 VDC power adapter (included)																															
3	Digital Hotplate with Magnetic Stirrer Scilogex-USA Model: MS7-H550-S, or equivalent with	01 No.																														

temperature probe			
Technical specification:			
Dimension of work plate [mm]:	184x184 (7 inch)		
Work plate material:	ceramic		
Power [W]:	1030		
Voltage [VAC]:	200-240		
Frequency [Hz]:	50/60		
Stirring positions:	1		
Max. stirring quantity[H ₂ O],L:	15		
Max. magnetic bar(L x Ø) [mm]:	80		
Speed range [rpm]:	0-1500		
Heating output [W]:	1000		
Heating temperature range [°C]:	RT-550, increment 5		
Control accuracy of work plate [°C]:	±10		
Safety temperature [°C]:	580		
Temperature display:	LED		
Temperature display accuracy [°C]:	±1		
Permissible ambient temperature [°C]:	5-40		
Permissible relative humidity:	80%		
Total			

Part-C (Pharmacology)

Sr. No	Description	Qty.	Price(Rs.) Including GST	Total Price
1	Teaching Force Transducer (0-50g) Cat.No: MLTF050/ST AD Instruments Australia or Equivalent <u>Technical specifications:</u> Measure isometric forces from 0 to 50 g. High performance grade from 0-50 g with long steel shaft compatible with Power Lab data acquisition system. Connects directly to a Pod input (8-pin DIN) of Power Lab or Pod expander.	01 No		
Total				

Price/Rates shall be quoted on Firm's letter head pad and all tender documents shall be typed/computerized with date except signature of the authorized person of firm.

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:

Muhammad Mazhar Waseem

Incharge Officer, Procurement & Inventory Control

Allama Iqbal Road Faisalabad, Phone: 041-9201468 & 9201030