



GOVERNMENT COLLEGE UNIVERSITY FAISALABAD

TENDER DOCUMENT No. PHOSAGRO/UNESCO/IUPAC/GCUF PROJECT NO. 128

SUPPLY OF PERMANENT EQUIPMENTS FOR PHOSAGRO/UNESCO/IUPAC/GCUF PROJECT NO. 128 ENTITLED “MODULATION OF RADIATION INDUCED GREEN DYEING OF NATURAL FIBERS USING PLANT DERIVED NATURAL DYES” AT DEPARTMENT OF APPLIED CHEMISTRY, 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 Permanent Equipments for PhosAgro/UNESCO/IUPAC/GCUF Project no. 128 entitled “Modulation of radiation induced green dyeing of natural fibers using plant derived natural dyes” at Department of Applied Chemistry, 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.

Bids in complete conformity with Tender Documents will be dropped in Tender Box placed at PI Office, not later than **10:00 Hrs on 29.04.2021** which shall be opened on same day at **10:30 Hours** in **Treasurers Office**.

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.370,800/- (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 Offer

- 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. 10% performance security shall be deducted from the final bill of the successful bidder as per PPRA Rules 2014. (if applicable)
- III. All Government Taxes will be deducted according to applicable rules.
- IV. 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).

Dr. Shumaila Kiran

Principal Investigator (PI), PhosAgro/UNESCO/IUPAC/GCUF Project no. 128

Associate Professor, Department of Applied Chemistry, Government College

University, Jhang Road Faisalabad, Phone: 0333-7202806

ISSUED TO:

M/S-----

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SUPPLY OF PERMANENT EQUIPMENTS FOR PHOSAGRO/UNESCO/IUPAC/GCUF PROJECT NO. 128 ENTITLED "MODULATION OF RADIATION INDUCED GREEN DYEING OF NATURAL FIBERS USING PLANT DERIVED NATURAL DYES" AT DEPARTMENT OF APPLIED CHEMISTRY, GCUF.

Sr. #	Item Name	Specifications OR Equivalent	Qty.	Unit Price Including Taxes (Rs.)	Total Price (Rs.)
1	Spectral Colorimeter <i>Model: CS 410</i>	Display Accuracy = 0.01; Light source = LED; calibration = auto; observer = 2°, 10°; sensor = CMOS Sensor; wavelength = 400-700nm; battery = Rechargeable, 8,000 times continuous tests, 3.7V/3000mAh; 1 light source = 10 years, 1 million tests; screen = IPS full color screen, 2.4 inches	01		
2	Drying oven <i>Memmert</i>	Setting temperature range = +20 to +250 °C; Volume = 32L; Max. loading of chamber = 60Kg; Housing = rear zinc-plated steel; Programming= AtmoCONTROL software; convection= natural convection; Voltage Electrical load = 230 V, 50/60 Hz approx. 1600 W	01		
3	pH meter <i>Hanna</i>	pH measuring range = -2.00-16.00, accuracy: 0.02, resolution: 0.01; temperature measuring range = 20.0 to 120.0°C, resolution: 0.1 °C; Battery type/life = 9 1.5V AAA (3) / approximately 200 hours of continuous use. Auto-off after 20 minutes of non-use; Dimensions = 185 x 72 x 36 mm; Accuracy = ±0.01 pH	01		
Total Amount (Rs.)					

Note: Rate should also be quoted on Firm's letter head pad.

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. Shumaila Kiran

Principal Investigator (PI), PhosAgro/UNESCO/IUPAC/GCUF Project no. 128
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College University, Jhang Road Faisalabad, Phone: 0333-7202806