

COMSATS Institute of Information Technology, Lahore Purchase Section

Date: November 17, 2017

Case # 2225

BoQs of Consumable Items for Dr. Umesalma Amjad, Department of Chemical Engineering, CIIT-

Lahore

<u>·e</u>					
allowed. Any additi- columns (i.e. model	Rate to be quoted Inclusive of all (applicable) Taxes				
Item Name	Specification	Qty.		Quoted Model / Brand	Total Price (Rs.)
Acetone	Analytical grade	2.5	L		
Ethanol	Analytical grade	2.5	L		
Ethanol	Absolute	1	L		
Disposible UV Cuvettes or equivalent	Polystyrene (100 piece per pack)	1	Pack		
Sodium borohydride	Analytical grade 99% Purity	200	g		
Silicon dioxide fused granular	4-20 mesh size	100	g		
Whatman filter paper or equivalent	1001-090 Grade 1, or equivalent Diameter: 11cm(110 mm), Pore Size: 11µm (100 Nos. in One Pack)	3	Packs		
Dragon Lab Top Pette Pipettor or equivalent	10-100 μL	1	No.		
Dragon Lab Top Pette Pipettor or equivalent	100-1000 μL	1	No.		
Methyl Blue	Sigma Aldrich	25	g		
Magnetic Stirrer	Small and medium	10	Nos.		
Petridish	Glass 90 mm diameter	12	No.		
	No change in the Boallowed. Any additicolumns (i.e. model may lead to rejection.) Item Name Acetone Ethanol Disposible UV Cuvettes or equivalent Sodium borohydride Silicon dioxide fused granular Whatman filter paper or equivalent Dragon Lab Top Pette Pipettor or equivalent Dragon Lab Top Pette Pipettor or equivalent Methyl Blue Magnetic Stirrer	No change in the BoQs (Specs & Qty.) of CIIT, as a allowed. Any additional information may be mentio columns (i.e. model / brand or Price). Any modification may lead to rejection of bid (fully or partially). Item Name	No change in the BoQs (Specs & Qty.) of CIIT, as detailed allowed. Any additional information may be mentioned in the columns (i.e. model / brand or Price). Any modification in Comay lead to rejection of bid (fully or partially). Item Name Specification Acetone Analytical grade 2.5 Ethanol Absolute 1 Disposible UV Cuvettes or equivalent Polystyrene (100 piece per pack) 1 Sodium borohydride Analytical grade 99% Purity 200 Silicon dioxide fused granular 4-20 mesh size 100 Whatman filter paper or equivalent 1001-090 Grade 1, or equivalent Diameter: 11cm(110 mm), Pore Size: 11μm (100 Nos. in One Pack) 3 Dragon Lab Top Pette Pipettor or equivalent 10-100 μL 1 Dragon Lab Top Pette Pipettor or equivalent 100-1000 μL 1 Methyl Blue Sigma Aldrich 25 Magnetic Stirrer Small and medium 10	No change in the BoQs (Specs & Qty.) of CIIT, as detailed below, is allowed. Any additional information may be mentioned in the blank columns (i.e. model / brand or Price). Any modification in CIIT's BoQ may lead to rejection of bid (fully or partially). Item Name Specification Qty. Acetone Analytical grade 2.5 L Ethanol Absolute 1 L Ethanol Absolute 1 L Disposible UV Cuvettes or equivalent Polystyrene (100 piece per pack) 1 Pack Sodium borohydride Analytical grade 99% Purity 200 g Silicon dioxide fused granular 4-20 mesh size 100 g Whatman filter paper or equivalent 1001-090 Grade 1, or equivalent Diameter: 11cm(110 mm), Pore Size: 11μm (100 Nos. in One Pack) 3 Packs Dragon Lab Top Pette Pipettor or equivalent 10-100 μL 1 No. equivalent No. equivalent Dragon Lab Top Pette Pipettor or equivalent 100-1000 μL 1 No. equivalent No. equivalent Methyl Blue Sigma Aldrich 25 g Magnetic Stirrer Small and medium 10 Nos.	No change in the BoQs (Specs & Qty.) of CIIT, as detailed below, is allowed. Any additional information may be mentioned in the blank columns (i.e. model / brand or Price). Any modification in CIIT's BoQ may lead to rejection of bid (fully or partially). Item Name

13	Petridish	Glass 60 mm diameter	12	No.	
14	Citric Acid	Analytical grade	500	бÓ	
15	Dragon Lab Top Pette Pipettor or equivalent	1-10 μL	1	No.	
16	Disposible pipettes	2-3 ml	500	No.	
17	Glass Pipette	1 ml	5	No.	
18	Schott Bottle or equivalent	250 ml	5	No.	
19	Pycnometer	Glass, 10 ml capacity	5	No.	
20	Vial Rack for 3 cm dia vial or equivalent	upto 36 vials storage capacity	1	No.	

Note:

- Purchase / work order (s) will be awarded on Item Wise basis.
- Please quote the rates on CIIT-Lahore BoQs and clearly mention the quoted model / brand, otherwise your bid / items may be rejected.
- Multiple prices of an item may lead to rejection of the item / bid.

Signature & Stamp of the Bidder

TERMS AND CONDITIONS

[All pages (BoQs & Terms & Conditions) are mandatory to be signed / stamped, failing which the bid may be rejected.]

- 1. Any addition, deletion or modification of any clause of the procurement terms & conditions of CIIT by any vendor will not be acceptable and may lead to rejection of the bid.
- **2.** Part / Advance payments is not allowed.
- 3. The exact completion / delivery time from the date of the purchase / work order will be <u>10 days</u>. The handing over / completion time for this contract is of critical importance.
- **4.** Your bid proposal should be inclusive of freight and all taxes delivered at COMSATS Institute of Information Technology, Lahore Campus's premises.
- **5.** The quotation should be submitted in a sealed envelope.

The envelope shall also bear the word "CONFIDENTIAL" and the title of procurement of "Consumable Items for Dr. Umesalma Amjad, Department of Chemical Engineering, CIIT-Lahore".

Secretary Purchase Committee
COMSATS Institute of Information Technology, Lahore Campus
Defence Road, Off Raiwind Road, Lahore.
Tel: 042-111-001-007, Ext: 875

- 6. Payment will be made on submission of Invoice in the name of "COMSATS Institute of Information Technology, Lahore Campus" with a copy of delivery challan (s) after the complete order has been supplied, inspected and accepted which includes delivery and installation, and COMSATS Lahore acceptance / inspection thereof.
- 7. All prices should be quoted on F.O.R (Pak Rupees) and valid for at least 40 days.
- **8.** In case of any dispute or grievance, the matter shall be addressed as per PPRA rules.
- 9. If the vendor fails to deliver the goods / services to CIIT-Lahore in time then the penalty will be charged as under:
 - a. 1% per day of the invoice price for 5 working days.
 - b. 2% per day of the invoice price for further 5 working days.
 - c. If the vendor fails to deliver the goods / services during the extended period then the purchase / work order may be cancelled.
- 10. The bid should be submitted in a sealed and stamped envelope up to **November 22, 2017 before 1400 Hrs** and will be opened on the same date at **1430 hrs** in the presence of available bidders.

11. The undersigned affirm that the terms and conditions as contained in this document have been read and

acce	epted and that in the event of selection of my/our rate the agreement in the prescribed form will be enter
into	:
•	Company / Vendor Name:
•	Postal Address:
	<u> </u>
	Tel. / Mobile: Email:
•	<u> </u>
	NTN# :GST#:
•	<u>1111ηπυσ1π.</u>
	Cionotuno.
	<u>Signature:</u>