



GOVERNMENT COLLEGE UNIVERSITY FAISALABAD

TENDER DOCUMENT NO. 669/129/2019

SUPPLY OF LABORATORY GLASSWARE AND PLASTICWARE FOR GOVERNMENT COLLEGE UNIVERSITY FAISALABAD UNDER THE PARF PROJECT

Purchase Price: Rs. 2,000/-

Sealed tenders / bids are invited from the well reputed firms / importers / suppliers, being active taxpayers of Sales Tax and Income Tax for “Supply of Laboratory Glassware and Plasticware for Government College University Faisalabad under the PARF Project”. Details & Specifications of which are separately attached as Annexure “A”.

GENERAL TERMS & CONDITIONS

1. Tender Opening Date & Procedure:

- 1.1 The procurement will be completed in accordance with Punjab Procurement Rules 2014, on Single Stage - Two Envelope Bidding Procedure.
- 1.2 A single package containing two envelopes, separate Technical and Financial Bids (Summary Formats as a guideline are also attached as Annexures B & C) in complete conformity with terms and conditions as described in Tender Documents will be dropped in Tender Box placed at **Directorate of Procurement & Inventory Control (DP & IC)** of the GCUF, not later than **11:00 AM on 30-03-2020**.

Note: Tender Number must be mentioned on the envelopes.

- 1.3 Technical Bids will be opened first on the same day (as mentioned above) **at 11:30 AM** for evaluation by the "Technical Evaluation Committee".
- 1.4 Financial Bids of Successful Bidders after technical evaluation will be opened as per schedule issued later on.
- 1.5 Financial Bids of Unsuccessful Bidders will be returned un-opened.

2. Tender Fee, Bid Security and Performance Security:

- 2.1 Technical Bid must be accompanied by the Tender Fee of Rs. 2,000/- in shape of Call Deposit Receipt (CDR) in original on the name of “Treasurer, GCUF”.
- 2.2 Financial Bid must be accompanied by Bid Security (refundable) @2% of the estimated price of **Rs. 7.018 Million** for whole tender, in shape of Call Deposit Receipt (CDR) in original on the name of “Treasurer, GCUF” (for successful bidders it will be refunded / released after the provision of 10% Performance security).
- 2.3 Performance security @10% of the total worth of Purchase order will have to be submitted as a Call Deposit Receipt (CDR) / Bank Guarantee (having validity of at least 6 months) on the name of “Treasurer, GCUF” after the issuance of Purchase order / Contract Agreement, which will be refunded / released after satisfactory performance / delivery of items / termination of warranty period (if applicable).

- 2.4 The Bidders are required to submit their financial proposals in Pak Rs. The rates / bids should be inclusive of all applicable Govt. Taxes, Duties, Carriage charges etc till delivery at GCUF Campuses (Summary Format as a guideline is also attached as Annexure C). However, the importers may avail the exemptions on Sales Tax and Income Tax as per prevailing rules, on the provision of valid import documents (e.g. AWB / BL, GD, CPR, Packing List, Undertaking etc).
- 2.5 The quoted price should be item wise (unit price as per demanded packing size). The vendor may quote all items or partial items. However, the comparison of price will be made on the basis of each item and purchase order(s) will also be awarded accordingly, except where there is any compatibility issue. The price of items exempted from taxes (as per Govt. of Pakistan SROs) should be quoted accordingly.
- 2.6 The bidder should strictly follow the packing size as demanded. Any splitting of original packing or repacking will not be accepted.
- 2.7 The bidder should quote single option of each item which may be equivalent to or higher than the required specifications. No alternative / multiple options will be accepted. The mentioned brand / trade name within the tender document are for reference / quality control, any item equivalent / compatible to that can be quoted.
- 2.8 The technical proposal should be prepared in such a way that the comparison between specifications mentioned in the tender and the specifications quoted by the vendor can be possible.
- 2.9 Any term & condition written in technical or financial offer that is in conflict / contrary / conditional to the terms and conditions laid down in the said tender document will be considered null and void. Participation in the tender will mean that the bidder has accepted the terms and conditions.
- 2.10 Quoted items must be of companies having origin in European Economic Countries / USA / Canada / Japan or otherwise as stated alongwith the item detail(s).

3. Validity of Offers:

- 3.1 Offers shall be valid for 180 days from the closing date of submission of bids.
- 3.2 Withdrawal / modification of the original offer within the validity period shall entitle the University to forfeit Bid Security.
- 3.3 Sales Tax Number and NTN Number must be mentioned clearly on the letter head / cover letter / bidding documents.
- 3.4 The GCUF reserves the right to delete or decrease quantities as well as suspend / cancel whole tender / purchase order or any part of it, without assigning any reason thereof and without any obligation what so ever.
- 3.5 The University reserves the right to reject all bids / proposals at any time prior to the acceptance of bids or proposals as provided under Rule-35 of Punjab Procurement Rules 2014. However, upon bidder's request the ground of rejection will be communicated to the concerned but no justification will be given as per PPRA Rule 35(2).

4. Failures and Terminations:

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

- 4.1 Bid received is either without Tender Fee / Bid Security / CDR or with Tender Fee / Bid Security / CDR less than the required.
- 4.2 Bid received is not in accordance with Tender Document, Tender Notice or Tender Specifications.
- 4.3 Bid received later than the date and time fixed for tender.
- 4.4 Bid / offer received is incomplete in any respect or unsigned.

- 4.5 Bid / offer received is ambiguous and / or conditional.
- 4.6 Bid / offer received from a firm which is black listed at any level.
- 4.7 Bid in which any erasing / cutting / overwriting etc is observed.
- 4.8 Purchase order will be terminated, if the vendor / supplier fails to deliver the item(s) without plausible explanation within specified delivery period or the supplied items are not in accordance with the specifications as laid down in the Tender Document / Technical Bid / Purchase Order.
- 4.9 If situation warranted, then University is authorized to forfeit the Bid and / or Performance Security and the firm may also be black listed.

5. Other Special Conditions:

Following requirements define the scope of work of this Tender:

- 5.1 In case of any conflict, the decision of the Vice Chancellor of Government College University, Faisalabad, would be final & binding on both the parties.
- 5.2 The bidder must submit “Technical Details” by clearly mentioning the Item Description, Catalogue No, Quality, Brand / Manufacturer Name and Its Origin, Product’s Country of Origin, Packing Size etc (Summary Format as a guideline is also attached as Annexure B).
- 5.3 The bidder should be the sole / authorized distributor of the brand / manufacturer being quoted or must have indirect / third party authorization letter (In case the main distributor has not participated directly). A valid certificate of the fact from the subject brand / manufacturer / distributor must be attached with the technical bid (the condition is waived off for non-branded / locally produced / open for all items).
- 5.4 The supplier must ensure that the supplied items are original, in proper original packing (no repacking / split packing will be accepted) and meet the technical specifications. The supplied items must not be an old stock (Please carefully go through the terms of delivery and payment, mentioned below).
- 5.5 The technical committee may call for sample(s) of any item at any stage.
- 5.6 The supplier / vendor also have to submit its Company profile, experience in the relevant field, current customer details etc.

6. Terms of Delivery and Payment:

- 6.1 No payment will be made in advance to the successful bidder.
- 6.2 For imported items, relevant proof / document must be provided that the import has been made not before 1 year of purchase order issuance date.
- 6.3 Payment will be made in Pak Rupees after deduction of all applicable taxes through crossed cheque within 30 days subject to delivery and inspection of items as per GCUF requirements.
- 6.4 Delivery time will be 30 days for in-stock and 90 days for importable items, from the date of issuance of Purchase Order.
- 6.5 Partial delivery will be allowed, however payment will be made after the complete delivery of items as per purchase order.
- 6.6 For imported items, the vendor is responsible to provide import documents such as AWB / BL, custom clearance documents etc along with Invoice, Sales tax invoice (wherever applicable) and Delivery challan for timely release of payment, whether claiming for tax exemptions or not.
- 6.7 For tax exempted items, valid SROs of Govt. of Pakistan should also be provided by the vendor.
- 6.8 No claim of payment for any additional charges other than the purchase order, on the name of change in Govt. duties, provincial revenue / taxes, transportation, analysis charges etc will be entertained.
- 6.9 All duties (Stamp paper duty etc) and taxes will be payable by the vendor as per applicable

Government rules.

7. Liquidated Damages:

- 7.1 In case of delay, 2% penalty per month (not exceeding 10%) of the cost of item(s) will be imposed if not supplied within stipulated period.
- 7.2 The supplied items, their quality, packing size etc should be as per bid specifications otherwise it will be rejected and returned at vendor's cost.
- 7.3 In case the vendor fails to arrange the supply of the goods within the original validity of the Purchase Order, request can be made for extension in delivery period. For extension, the request by the vendor should be submitted 15 days before the expiry of delivery time as per Purchase Order, explaining the reasons of delay. Any such request will be considered after due deliberation and any additional charges alongwith penalty (if imposed) will be payable by the vendor.
- 7.4 After the issuance of Purchase / Supply Order, if the vendor is unable / regret to deliver the item(s), bid / performance security equivalent to the worth of item(s) / regretted part of subject purchase / supply order(s) will be forfeited.

Dr. Abdullah Ijaz Hussain (Director, PARF)

Office of the Project Director PARF

Allama Iqbal Road, Faisalabad, Phone: 041-9200705

ISSUED TO:

M/S _____

**SUPPLY OF LABORATORY GLASSWARE AND PLASTICWARE FOR GOVERNMENT COLLEGE
UNIVERSITY FAISALABAD UNDER THE PARF PROJECT**

A- Laboratory Glassware & Plasticware (Estimated Price Rs. 7.018 Million)

A	B	C	D	E	F
Sr. #	Glassware / Plasticware	Company / Brand or Equivalent	Quality / Grade	Packing Size	Total Quantity / Packings
1	0.2 µm polyethersulfone membrane with steritop threaded bottle top filter and 250 ml, 45 mm bucket and vacuum filter units, Sterile	Millipore	Polystyrene/Polyethersulfone	Each	5
2	Alumina sample cups (90 µL), Disposable	Ref. TA-Q600 Instrument; Part no 961060.901	Alumina	20 Pieces/Pack	25
3	Beaker, Graduated, Glass, Reusable, Autoclavable (100 ml)	Pyrex	Borosilicate	Each	500
4	Beaker, Graduated, Glass, Reusable, Autoclavable (1000 ml)	Pyrex	Borosilicate	Each	200
5	Beaker, Graduated, Glass, Reusable, Autoclavable (250 ml)	Pyrex	Borosilicate	Each	500
6	Beaker, Graduated, Glass, Reusable, Autoclavable (50 ml)	Pyrex	Borosilicate	Each	500
7	Beaker, Graduated, Glass, Reusable, Autoclavable (500 ml)	Pyrex	Borosilicate	Each	500
8	Beaker, Graduated, Plastic, Reusable, Autoclavable (100 ml)	Thomas Scientific	Polymethylpentene	Each	500
9	Beaker, Graduated, Plastic, Reusable, Autoclavable (1000 ml)	Thomas Scientific	Polymethylpentene	Each	200
10	Beaker, Graduated, Plastic, Reusable, Autoclavable (250 ml)	Thomas Scientific	Polymethylpentene	Each	500
11	Beaker, Graduated, Plastic, Reusable, Autoclavable (50 ml)	Thomas Scientific	Polymethylpentene	Each	500
12	Beaker, Graduated, Plastic, Reusable, Autoclavable (500 ml)	Thomas Scientific	Polymethylpentene	Each	200
13	Buchner flask 1000ml with Ground Mouth Clamp	Pyrex	Borosilicate	Each	5
14	Buchner Funnel 350ml	Pyrex	Borosilicate	Each	5
15	Burette 100ml with glass stopper	Pyrex	Borosilicate	Each	20
16	Burette 50mL with glass stopper	DURAN®	Borosilicate	Each	50
17	Chromatography Column, 24/40 Outer Joint, 2000ml Reservoir, Stopcock, Fritted Disc	Pyrex/GE Healthcare/ChemGlass	Borosilicate	Each	2
18	Clevenger Apparatus (Capacity 10 L) along with Flask and heating mantle	Quickfit	NA	Each	2
19	Clevenger Apparatus (Capacity 5 L) along with Flask and heating mantle	Quickfit	NA	Each	2
20	Condenser 24/29 (both sides) Capacity 500 mL	Quickfit®	Graham Condenser	Each	10
21	Condenser 24/29 (Spiral) Capacity 500 mL	Quickfit®	Graham Condenser	Each	10
22	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 10 mL	Pyrex	Borosilicate	Each	200
23	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 100 mL	Pyrex	Borosilicate	Each	500
24	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 1000 mL	Pyrex	Borosilicate	Each	200
25	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 25 mL	Pyrex	Borosilicate	Each	200
26	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 250 mL	Pyrex	Borosilicate	Each	500
27	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 50 mL	Pyrex	Borosilicate	Each	200
28	Cylinder, Graduated, Glass, Reusable, Autoclaveable, 500 mL	Pyrex	Borosilicate	Each	500
29	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 10 mL	Nalgene	Polypropylene	Each	200
30	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 100 mL	Nalgene	Polypropylene	Each	500
31	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 1000 mL	Nalgene	Polypropylene	Each	200
32	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 25 mL	Nalgene	Polypropylene	Each	200
33	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 250 mL	Nalgene	Polypropylene	Each	500
34	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 50 mL	Nalgene	Polypropylene	Each	200
35	Cylinder, Graduated, Plastic, Reusable, Autoclaveable, 500 mL	Nalgene	Polypropylene	Each	500
36	Dessicator (5.8 L) with Porcelain plate (Holes of various size)	Pyrex	Borosilicate	Each	2
37	Dropping Bottle, 30mL; with Control Tip	Nalgene	Polyethylene	Each	500
38	Dropping Bottle, Amber, with pipet dropper; Rubber nipple; 125 mL; Dropper Capacity: 1 mL	Pyrex	Borosilicate, Amber	Each	200
39	Dropping Bottle, with pipet dropper; Rubber nipple; 125 mL; Dropper Capacity: 1 mL	Pyrex	Borosilicate	Each	200
40	Durham Tube (0.5 ml)	Durham	Borosilicate	Each	200
41	Durham Tube (0.75 ml)	Durham	Borosilicate	Each	200

42	Erlenmeyer/Conical Flask (100 ml)	Pyrex	Borosilicate	Each	500
43	Erlenmeyer/Conical Flask (100 ml) with stopper / cap	Pyrex	Borosilicate	Each	100
44	Erlenmeyer/Conical Flask (1000 ml)	Pyrex	Borosilicate	Each	500
45	Erlenmeyer/Conical Flask (1000 ml) with stopper / cap	Pyrex	Borosilicate	Each	100
46	Erlenmeyer/Conical Flask (250 ml)	Pyrex	Borosilicate	Each	1000
47	Erlenmeyer/Conical Flask (250 ml) with stopper / cap	Pyrex	Borosilicate	Each	200
48	Erlenmeyer/Conical Flask (50 ml)	Pyrex	Borosilicate	Each	500
49	Erlenmeyer/Conical Flask (50 ml) with stopper / cap	Pyrex	Borosilicate	Each	100
50	Erlenmeyer/Conical Flask (500 ml)	Pyrex	Borosilicate	Each	1000
51	Erlenmeyer/Conical Flask (500 ml) with stopper / cap	Pyrex	Borosilicate	Each	200
52	Filtration Assembly, Reusable/Autoclaveable (250 ml funnel for filter holder with 250 ml receiver bottle)	Nalgene / Carl-Roth	Polypropylene / Polystyrene / Polysulfone	Each	5
53	Filtration Assembly, Reusable/Autoclaveable (500 ml funnel for filter holder with 1000 ml receiver bottle)	Nalgene / Carl-Roth	Polypropylene / Polystyrene / Polysulfone	Each	5
54	Filtration Assembly, Reusable/Autoclaveable (500 ml funnel for filter holder with 500 ml receiver bottle)	Nalgene / Carl-Roth	Polypropylene / Polystyrene / Polysulfone	Each	5
55	Flask (Baffled) (100 ml)	Pyrex	Borosilicate	Each	200
56	Flask (Baffled) (1000 ml)	Pyrex	Borosilicate	Each	100
57	Flask (Baffled) (250 ml)	Pyrex	Borosilicate	Each	500
58	Flask (Baffled) (500 ml)	Pyrex	Borosilicate	Each	100
59	Flask (Rotary) (1000ml) narrow neck	Thomas Scientific	Borosilicate	Each	100
60	Flask (Rotary) (1000ml) wide neck	DURAN®	Borosilicate	Each	100
61	Flask (Rotary) (100ml) narrow neck	Thomas Scientific	Borosilicate	Each	50
62	Flask (Rotary) (100ml) wide neck	DURAN®	Borosilicate	Each	50
63	Flask (Rotary) (250ml) narrow neck	Thomas Scientific	Borosilicate	Each	100
64	Flask (Rotary) (250ml) wide neck	DURAN®	Borosilicate	Each	100
65	Flask (Rotary) (500ml) narrow neck	Thomas Scientific	Borosilicate	Each	100
66	Flask (Rotary) (500ml) wide neck	DURAN®	Borosilicate	Each	100
67	Flask (Rotary) (50ml) narrow neck	Thomas Scientific	Borosilicate	Each	50
68	Flask (Rotary) (50ml) wide neck	DURAN®	Borosilicate	Each	50
69	Flask (Volumetric) (1000ml)	DURAN®	Borosilicate	Each	50
70	Flask (Volumetric) (100ml)	DURAN®	Borosilicate	Each	100
71	Flask (Volumetric) (250ml)	DURAN®	Borosilicate	Each	100
72	Flask (Volumetric) (500ml)	DURAN®	Borosilicate	Each	50
73	Funnel (105mm dia), Glass	Pyrex	Borosilicate	Each	100
74	Funnel (50mm dia), Glass	Pyrex	Borosilicate	Each	100
75	Funnel (75mm dia), Glass	Pyrex	Borosilicate	Each	100
76	Funnels (65mm dia), Plastic (Autoclaveable)	Thomas Scientific	Polypropylene	Each	100
77	GC Sample Vials (1ml)	Sigma Aldrich	Borosilicate	Pack of 200	100
78	GC-MS Vials with screw cap (1.5 mL)	Sigma Aldrich	Borosilicate	Pack of 100	100
79	Glass Bend with 24/29 double nozzle	Quickfit	Borosilicate	Each	20
80	Glass dropper with rubber pump	NA	Borosilicate	Each	500
81	Glass Rod, 4 mm Dia, 60 inches Length	NA	Borosilicate	Each	100
82	Glass Slides with Cavity	NA	Soda Lime Glass	Boxes of 50 pieces	20
83	Glass Spreader	NA	Borosilicate	Each	500
84	Glass Stirrer	NA	Borosilicate	Each	100
85	Glass Tube (High Temperature, 1400 C), Length 40 Inch, Diameter 2 Inch	Pyrex	Borosilicate	Each	6
86	Gooch Crucible (Perforated) with covers	Thomas Scientific	Porcelain	Each	100
87	Hand vacuum pump with gauge and plastic tubing	Nalgene®	36 cc/stroke	Each	4
88	HPLC Sample Vials (2 ml)	Sigma Aldrich / Borosil	Hydrolytic glass	Each	1000
89	Inoculating loop (platinum/iridium) with nichrome wire and inoculating loop holder, Long handle	Carl-Roth	Platinum/Iridium/Nichrome	Each	50
90	Inoculating Loop, Sterile (Disposable)	Carl-Roth / Sigma Aldrich	Polystyrene, Sterile; γ -irradiated	Pack of 10	100

91	L-shaped spreader	Thomas Scientific	Polystyrene	100 Pieces/Pack	10
92	Media Storage bottles with screw cap, Square, Glass (1000 ml)	Pyrex	Borosilicate	Each	100
93	Media Storage bottles with screw cap, Square, Glass (100 ml)	Pyrex	Borosilicate	Each	500
94	Media Storage bottles with screw cap, Square, Glass (250 ml)	Pyrex	Borosilicate	Each	500
95	Media Storage bottles with screw cap, Square, Glass Media (500 ml)	Pyrex	Borosilicate	Each	500
96	O-Ring, Furnace Tube	For reference see TA-Q600 Instruments part number 270198.015	NA	Each	2
97	Petri Plates 4", Glass, Autoclavable	Sigma Aldrich	Borosilicate	Each	500
98	Petri Plates 4", Plastic, Disposable	Sigma Aldrich	Polystyrene, Sterile; γ -irradiated	Case of 500	100
99	Pipette 1 mL, Glass, Graduated, Autoclavable	Sigma Aldrich	Borosilicate	Each	100
100	Pipette 10 mL, Glass, Graduated, Autoclavable	Sigma Aldrich	Borosilicate	Each	100
101	Pipette 2 mL, Glass, Graduated, Autoclavable	Sigma Aldrich	Borosilicate	Each	100
102	Pipette 25 mL, Glass, Graduated, Autoclavable	Thomas Scientific	Autoclavable	Each	50
103	Pipette 5 mL, Glass, Graduated, Autoclavable	Sigma Aldrich	Borosilicate	Each	100
104	Pipette fillers	NA	Natural rubber	Each	200
105	Pipette, Graduated, Plastic (1 ml)	Thomas Scientific	Polypropylene	Pack of 10	100
106	Pipette, Graduated, Plastic (10 ml)	Thomas Scientific	Polypropylene	Pack of 11	100
107	Pipette, Graduated, Plastic (2 ml)	Thomas Scientific	Polypropylene	Pack of 13	100
108	Pipette, Graduated, Plastic (5 ml)	Thomas Scientific	Polypropylene	Pack of 12	100
109	Reagent Bottle (Amber) with Screw Cap (100 ml) wide mouth	Duran®	Borosilicate, Amber	Each	50
110	Reagent Bottle (Amber) with Screw Cap (1000 ml) wide mouth	Duran®	Borosilicate, Amber	Each	50
111	Reagent Bottle (Amber) with Screw Cap (250 ml) wide mouth	Duran®	Borosilicate, Amber	Each	50
112	Reagent Bottle (Amber) with Screw Cap (50 ml) wide mouth	Duran®	Borosilicate, Amber	Each	50
113	Reagent Bottle (Amber) with Screw Cap (500 ml) wide mouth	Duran®	Borosilicate, Amber	Each	50
114	Reagent Bottle with Screw Cap (100 ml) narrow mouth	Pyrex	Borosilicate	Each	50
115	Reagent Bottle with Screw Cap (100 ml) wide mouth	Pyrex	Borosilicate	Each	50
116	Reagent Bottle with Screw Cap (1000 ml) narrow mouth	Pyrex	Borosilicate	Each	50
117	Reagent Bottle with Screw Cap (1000 ml) wide mouth	Pyrex	Borosilicate	Each	50
118	Reagent Bottle with Screw Cap (250 ml) narrow mouth	Pyrex	Borosilicate	Each	100
119	Reagent Bottle with Screw Cap (250 ml) wide mouth	Pyrex	Borosilicate	Each	100
120	Reagent Bottle with Screw Cap (50 ml) narrow mouth	Pyrex	Borosilicate	Each	50
121	Reagent Bottle with Screw Cap (50 ml) wide mouth	Pyrex	Borosilicate	Each	50
122	Reagent Bottle with Screw Cap (500 ml) narrow mouth	Pyrex	Borosilicate	Each	100
123	Reagent Bottle with Screw Cap (500 ml) wide mouth	Pyrex	Borosilicate	Each	100
124	Separating funnel	Quickfit	Capacity 250 mL	Each	20
125	Soxhlet apparatus along with flask, collector and condenser	Quickfit	250 mL	Each	20
126	Square Polycarbonate Bottles with Closure (Autoclavable/Transparent/Leakproof/Graduated) 1000 ml	Nalgene	Polycarbonate	Each	50
127	Square Polycarbonate Bottles with Closure (Autoclavable/Transparent/Leakproof/Graduated) 126 ml	Nalgene	Polycarbonate	Each	50
128	Square Polycarbonate Bottles with Closure (Autoclavable/Transparent/Leakproof/Graduated) 250 ml	Nalgene	Polycarbonate	Each	50
129	Square Polycarbonate Bottles with Closure (Autoclavable/Transparent/Leakproof/Graduated) 500 ml	Nalgene	Polycarbonate	Each	50
130	Square Polycarbonate Bottles with Closure (Autoclavable/Transparent/Leakproof/Graduated) 60 ml	Nalgene	Polycarbonate	Each	50
131	Test Tubes 16x100 mm	Pyrex	Borosilicate	Each	1000
132	Test Tubes 16x100 mm with screw cap	Pyrex	Borosilicate	Each	500
133	Test Tubes 16x100 mm with screw cap, Graduated	Pyrex	Borosilicate	Each	500
134	Test Tubes 16x100 mm, Graduated	Pyrex	Borosilicate	Each	1000
135	Test Tubes 16x150 mm	Pyrex	Borosilicate	Each	1000
136	Test Tubes 16x150 mm with screw cap	Pyrex	Borosilicate	Each	500
137	Test Tubes 16x150 mm with screw cap, Graduated	Pyrex	Borosilicate	Each	500
138	Test Tubes 16x150 mm, Graduated	Pyrex	Borosilicate	Each	1000
139	Vacuum Filtering Flasks, with Side Tubulation (250ml)	Pyrex	Borosilicate	Each	50
140	Vacuum Filtering Flasks, with Side Tubulation (500ml)	Pyrex	Borosilicate	Each	50

Format for Technical Bid

1	2	3	4	5	6	7	8	9	10
Sr. No. as per University Tender	Item Description	CAT No.	Quality	Brand / Manufacturer Name and Its Origin	Product's Country of Origin	Packing Size (As per tender Demand)	Valid Manufacturer / Company Authorization Letter Attached (Yes / No)	Reference Brochure Attached (Yes / No) if Yes, then its Page #	Compliance / Remarks (If any)
1	Note:- Provided information should be comparative to the one that is mentioned in the tender, clearly mentioning major Specifications (not the literature), CAT #, Quality, Brand / manufacturer name and its country of origin, Product's Country of Origin, Packing size etc in respective columns. For further guidance follow the subject tender terms and conditions.								
2									
3									
.									
.									
.									

Note:- All the above information must be compiled in MS Excel (Preferably) or MS Word format. The hard form must be submitted as described in tender terms and conditions. Whereas, the soft file will be requested after the technical bid opening. The mentioned Sr # & Packing Size should be as per University tender requirement. Don't put your own serial number and / or packing size.

Format for Financial Bid Summary

1	2	3	4	5	6	7	8	9
Sr. No. as per University Tender	Item Description	CAT No.	Brand / Manufacturer Name	Packing Size (As per tender Demand)	Total Quantity	Unit Price (PKR) including GST (If Applicable)	Total Price (PKR) including GST (If Applicable)	2% Bid Security (PKR) as per Total Price
1								
2								
3								
4								
.								
.								
.								
Grand Total								

Note:- All the above information must be compiled in MS Excel (Preferably) or MS Word format. The hard form of the summary must be submitted along with financial bid as described in tender terms and conditions. Whereas, the soft file will be requested, in case the technical bid is accepted after evaluation. The quoted price must be inclusive of all applicable Govt. Taxes, Duties, Carriage Charges etc till delivery of item(s) at GCUF Campuses as described in the terms and conditions of the subject tender. The mentioned Sr # and Packing Size should be as per University tender. Don't put your own serial number and / or packing size.

Name:

Contact #

Signature with Designation and Date: