



**COMSATS University Islamabad (CUI), Lahore Campus**  
Defence Road, Off Raiwind Road, Lahore

Tender No. CUI-LHR-TN-13-20-1369

Case # 3054

**Single Stage One Envelop Procedure**

**Title of Tender:** **Glassware & Plasticware for Establishment of Centre for Advanced Technologies in Biomedical Materials (Knowledge Economy Initiative)**

**TERMS AND CONDITIONS**

- 1. All pages of bidding documents are mandatory to be signed / stamped, meaning thereby bidder agrees to our terms & conditions mentioned herein, failing which the bid may be rejected.*
- 2. Any addition, deletion or modification of any clause of the procurement terms & conditions/BoQs of CUI, Lahore Campus by any vendor will not be acceptable and may lead to rejection of the bid.*
- 3. Only registered Suppliers, who are on Active Taxpayers List (ATL) of FBR, are eligible to participate in tender.*
4. The contract will be executed and handed over in satisfactory conditions up to the entire satisfaction of COMSATS University Islamabad, Lahore Campus.
5. Documents along with Pay Order / Demand Draft amounting to **Rs. 1000/-** as a tender document fee (Non-Refundable) shall be submitted in favor of COMSATS University Islamabad, Lahore Campus to the address given below. No bid will be accepted without tender documents' fee.
6. Part / Advance payments is not allowed.
- 7. The exact completion/delivery time from the date of the purchase / work order will be 90 days. The handing over / completion time for this contract is of critical importance.**
8. Your bid proposal should be inclusive of freight and all other taxes and to be delivered at CUI, Lahore Campus's premises.
9. After opening of bids, CUI, Lahore Campus will examine the bids for completeness as per tender document.
10. Purchase order (s) will be awarded to the lowest or technically recommended bidder (s) on the basis of item wise / subtotal wise / grand total wise according to the nature of BoQs.
11. The bid should be submitted in a sealed envelope up to **May 14, 2020** on or before **1100hrs** and will be opened on the same date **at 1130hrs** in the presence of available bidders.
12. The envelope should be marked as under;

**Secretary, Purchase Committee**  
**COMSATS University Islamabad, Lahore Campus**  
Defence Road, Off Raiwind Road, Lahore.  
Tel: 042-111-001-007, Ext: 875

The envelope shall also bear the word “**CONFIDENTIAL**” and following identification quotation of **“Glassware & Plasticware for Establishment of Centre for Advanced Technologies in Biomedical Materials (Knowledge Economy Initiative)”**.

13. The bid form (BoQs) must be duly filled in, stamped and signed by the authorized representative of the bidder.
14. **If the vendor fails to deliver the goods / services to COMSATS University Islamabad (CUI), Lahore Campus within the given deadline, any of the following can be opted by CUI Lahore campus on the recommendation of the end user and approval of the authority;**
  - a. An extension in the delivery period may be granted in case a valid reason/justification with necessary documentary evidence is provided by the vendor supporting the reason for delay.
  - b. A penalty upto 10% of the invoice value may be charged.
  - c. Purchase order may be cancelled along with confiscation of earnest money if the vendor fails to deliver the goods / services after the initial or extended delivery time, as the case may be.
15. If the delivered goods / services are not according to the required quality standards / specifications, the same shall be liable to be rejected after inspection. The vendor would be required to supply as per requirements mentioned in our BoQs, otherwise the purchase / work order will be cancelled after due date with confiscation of earnest money.
16. Deduction of Income Tax and any other tax will be deducted at source according to Government prevailing rules.
17. Payment will be made on submission of Invoice in the name of “COMSATS University Islamabad, Lahore Campus” with a copy of delivery challan (s) after the complete order has been supplied, inspected and accepted which includes delivery / installation, and COMSATS acceptance / inspection thereof.
18. All prices should be quoted on **F.O.R (Pak Rupees) inclusive of all taxes.**
19. All prices should be valid for at least **120 days.** Withdrawal or any modification of the original offer within the validity period shall entitle CUI-Lahore Campus to forfeit the earnest money in favor of the CUI-Lahore Campus and / or put a ban on such vendor participation in CUI tenders / works.
20. It is the sole responsibility of the agent / supplier / manufacturer to comply with the applicable laws, be national or international.
21. In case of any dispute or grievance, the matter shall be addressed as per PPRA rules.
22. The CUI-Lahore Campus reserves the right to modify the quantities of goods / services at any time before the award of purchase / work order.
23. **The bidder is required to furnish in form of Bank deposit/ CDR/ Pay order equivalent to 2% of the total Bid price as Earnest Money crossed in favor of “COMSATS University Islamabad, Lahore Campus”.**
24. COMSATS University Islamabad, Lahore Campus reserves the rights to reject the bid if;
  - i. Received without earnest money
  - ii. Received later than the date and time fixed for tender submission
  - iii. The tender is unsigned/ unstamped
  - iv. The offer is ambiguous
  - v. The offer is conditional
  - vi. The offer is from a firm, which is black listed by any Govt. Office.
  - vii. The offer is received by telephone/telex/fax/telegram.
  - viii. Any unsigned / ambiguous erasing, cutting / overwriting etc. is made.

25. The bidder should furnish a certificate as worded below in token of acceptance of all the terms and conditions of the tender otherwise the tender will not be considered under any circumstances.
26. The undersigned affirm that the terms and conditions as contained in this document have been read and accepted and that in the event of selection of my/our rate the agreement in the prescribed form will be entered into:

- **Company / Vendor Name:**.....
- **Postal Address:**.....
- **Tel. / Mobile:**.....**Email:**.....
- **NTN# :**.....**GST#:**.....
- **Signature:** .....
- Please also attach the Certificate supporting being Active Taxpayer as per requirement of FBR.

**BoQs of Glassware & Plasticware for Establishment of Centre for Advanced Technologies in Biomedical Materials (Knowledge Economy Initiative)**

Vendors are required to provide both unit and total price of each item and calculations must be made carefully to avoid mistakes. However, in case, total price does not match with the unit price and quantity due to calculation error or typo error, any of the following can be opted:

1. The bid may be rejected on the reason of ambiguity (OR)
2. Unit price will be considered as final and total price of the respective item will be calculated by multiplying it with the quantity required. Sub-totals and grand total will also be corrected accordingly

No change in the BoQs (Specs & Qty.) of CUI-Lahore Campus, as detailed below, is allowed. Any additional information may be mentioned in the blank columns (i.e. model / brand or Price). Any modification in CUI-Lahore Campus BoQ may lead to rejection of bid (fully or partially).

Prices to be quoted inclusive of all applicable taxes

Sr.#	Item Name	Specifications	Qty	Quoted Model / Brand /Make	Unit Price (Rs.)	Total Price (Rs.)
1	Glass Microsyringes	10 ul	10			
		100 ul	100			
2	Carboys with stopcock	polyethylene, capacity (5 liters) with spigot	2			
3	Weighing dishes	Sterilized plastic, 44x44x10 mm	500			

4	Membrane filters	0.1 $\mu$ m	400		
		0.5 $\mu$ m	400		
5	lens cleaning tissue, Grade 105	460 mm $\times$ 570 mm	500		
6	CryoBoxes	5 $\times$ 5 array for 1.2 and 2.0 mL vials	20		
		9 $\times$ 9 Array For 5.0 mL vials	10		
7	Floating microcentrifuge tube rack	Holes for 20 tubes of 5 mL	20		
		Holes for 8 tubes of 15 mL	20		
8	Centrifuge tubes	15 mL, Sterilized with caps	2500		
		50 ml, Sterilized with caps	2500		
9	Petridishes	150 mm $\times$ 15 mm, Sterilized plastic	2000		
		100 mm $\times$ 20 mm, Sterilized plastic	2000		
10	Beakers (graduated)	1,000 mL, borosilicate glass or equivalent (resistant to thermal shock)	10		
		3,000 mL, borosilicate glass or equivalent (resistant to thermal shock)	5		
		5,00 mL, borosilicate glass or equivalent (resistant to thermal shock)	50		
		25 mL borosilicate glass or equivalent (resistant to thermal shock)	50		
		50 mL borosilicate glass or equivalent (resistant to thermal shock)	50		
		250 mL borosilicate glass or equivalent (resistant to thermal shock)	50		

11	HDPE bottles	500 ml, natural or white color, moisture barrier	30			
		100 ml, natural or white color, moisture barrier	30			
12	Parafilm dispenser	Plastic/metallic body equipped with steel cutter. For standard 10 cm wide rolls	20			
13	PTFE-coated spatulas	Double ended spatula, tapered 3 mm or better	10			
14	Transfer pipette, polyethylene (3 ml)	Sterilized, graduated	2000			
15	Pipettor pumps	With backward and forward wheel controller, suitable to be fit to both glass and plastic pipettes	20			
16	Safety spectacles	Waterproof and sterilizable, Nylon, with anti-scratch, adjustable arms	50 pair			
17	Standard Aluminum Hermetic DSC sample pans	Encapsulation in Hermetic seal (airtight) -180 to 600 °C, 900793.901 or equivalent	200			
18	Standard Aluminum Hermetic Lids, DSC	900794.901 or equivalent	200			
19	Standard Coated Aluminum Hermetic DSC pans	900796.901 or equivalent, -180 to 200 °C Aqueous and organic liquids	200			
20	Standard Coated Aluminum Hermetic Lids, DSC	900790.901 or equivalent	200			

21	Ceramic Sample Pans for TGA	N5370464, compatible to for TGA 8000 (due to compatibility issue equivalent brands are not acceptable)	10			
22	Platinum Sample Pans for TGA	N5370562, compatible to for TGA 8000 (due to compatibility issue equivalent brands are not acceptable)	05			
23	Aluminum TGA sample Pans with Covers	N5370550, compatible to for TGA 8000 (due to compatibility issue equivalent brands are not acceptable)	400			
24	Aluminum Liners Ceramic Crucibles for TGA	N5370492, compatible to for TGA 8000 (due to compatibility issue equivalent brands are not acceptable)	400			
25	Pasteur Pipettes (Glass)	9" inches, Borosilicates, unlabeled	8000			
26	Micropipettes	0.2 - 2.0 ul Variable Volume Micropipette, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips	10			
		0.5 - 10 µl, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips.	15			
		10 – 100 µl, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips	15			
		100 - 1000µl, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips.	20			
27	Vacuum\ Aspiratory Bottles	500 mL, Vacuum Bottle, Narrow Mouth, Heavy Duty PP Bottle, White PP 53mm Screw Cap	100			
		1 L, Vacuum Bottle, Narrow Mouth, Heavy Duty PP Bottle, White PP 53mm Screw Cap	100			

28	Filters for vaccume aspiration	Midisart, Air filteraion Unit 0.20 µm	2000			
29	Lid with tubing for aspiratory bottles	53 mm Screw Cap, lid with sterilizable tubing of 6-24 inches or better	50			
30	Bottle Top Vaccume Filters	Cellulose acetate membrane, sterile, pore size 0.22 µm, membrane diam. 70 mm, glass funnel capacity 1000 mL	15			
		cellulose acetate membrane, sterile, pore size 0.22 µm, membrane diam. 70 mm, glass funnel capacity 200-250 mL	15			
		cellulose acetate membrane, sterile, pore size 0.22 µm, membrane diam. 70 mm, glass funnel capacity 500 mL	15			
31	Cell Culture Plate, 6 Well	size 6 wells, clear polystyrene plate, flat bottom wells, sterile, lid	2000			
32	Cell Culture Plate, 12 Well	size 12 wells, clear polystyrene plate, flat bottom, sterile, lid	2000			
33	Cell Culture Plate, 24 Well	size 24 wells, flat bottom wells, sterile, lid	1500			
34	Cell Culture Plate, 48 Well	size 48 wells, polystyrene plate, flat bottom wells, sterile, lid	1500			
35	Cell Culture Plate, 96 Well	size 96 wells, polystyrene, flat bottom, sterile, lid	1000			
		size 96 wells, polystyrene, round bottom, sterile, lid	1000			
		Non-sterile	1000			
36	Serological Pipettes	(50 mL) Sterile, plastic	1000			
		(25 mL) Sterile, plastic	5000			
		(10 mL) Sterile, plastic	8000			
		(5 mL) Sterile, plastic	8000			
		(2 mL) Sterile, plastic	8000			

37	Syringe Filters	0.22 $\mu$ m PTFE membranes, sterile, disposable	2000		
		0.45 $\mu$ m PTFE membranes, sterile, disposable	2000		
		0.22 $\mu$ m PVDF membranes, sterile, disposable	2000		
		0.45 $\mu$ m PVDF membranes, sterile, disposable	2000		
38	Glass staining Jar with caps	with ground glass cover, holds 5 staining slides	10		
		with ground glass cover, holds 20 staining slides	5		
39	Glass Slide Staining Rack	Universal slide rack and staining dish made of black polyoxymethylene for histology, microbiology. Plastic, easy-to-clean and resistant to chemicals used in staining procedures. Capable of holding 16-25 slides, 25 x 75mm (1 x 3")	10		
40	Paraffin roll	Parafilm resistant to saline and most of the common solvents, melting point +60 °C, 38 m x 10 cm roll	25		
41	Disposable forceps (sterile)	Disposable Forceps Polystyrene with Blunt Tip Individually Packed Sterile	2000		
42	Multichannel micropipette	100-1000 $\mu$ L, 8 channel, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips	6		
		10-100 $\mu$ L, 8 channels, having digital dials, tip ejector, Calibration wrench and must accommodate standard pipette tips	4		
43	Falcon tubes	(15 ml)-Black/Brown, sterile,	2500		
		(200 ml), sterile, transparent	2500		
		(50 ml), sterile, transparent	5000		
		(50 ml)-Black/Brown, sterile,	2500		
44	Petri plate	(6 cm) (sterile), sterile	2500		
		(10 cm) (sterile), sterile	2500		



45	cell culture Flasks	25 cm, Vent cap, Sterile	4000			
		75 cm, Vent cap, Sterile	2000			
		150 cm, Vent cap, Sterile	200			
46	Chamber slides	(8 chamber)-Black, 8 Well Removable Chamber Slide, sterile	120			
		(2 chamber)-Black, Removable Chamber Slide, sterile	120			
		(4 chamber)-Black, Removable Chamber Slide, sterile	120			
		(1 chamber)-Black, Removable Chamber Slide, sterile	120			
		(8 chamber), Removable Chamber Slide, sterile,	120			
		(2 chamber), Removable Chamber Slide, sterile,	60			
		(4 chamber), Removable Chamber Slide, sterile,	60			
		(1 chamber), Removable Chamber Slide, sterile,	60			
47	Cell scraper	Sterile. Nonpyrogenic. Individually packaged.	1000			
48	Micropipette stand	Sterilizable, plastic, To hang all type of micropipettes	30			
49	Urine Cups	(Non-sterile) with lid, 5-15 mL or better	200			
		(sterile), with lid, 5-15 mL or better	200			
50	cryogenic tube with screw cap	sterile, self-standing, 1.2 mL	1000			
51	Freezing boxes	Cell freezing container for 2.0 mL vials	4			

52	Plastic Syringes (Sterile)	1 mL	200		
		5 mL	200		
		10 mL	200		
		20 mL	200		
53	Disposable blades	Stainless steel, sterile	50		
54	Hemocytometer	for cell counting	5		
55	Microtest tube	(1.5 ml), graduated, sterilized with lid	1000		
		(2.0 ml), graduated, sterilized with lid	1000		
		1.7 mL, graduated, NON-sterile, polypropylene with lid	2000		
		3 mL), graduated, NON-sterile, polypropylene with lid	2000		
56	Protein LoBind Tubes	(1.5 ml), graduated, suitable for proteomics or other fields of protein research	1000		
57	Microtest tube	(0.5 ml), graduated, suitable for proteomics or other fields of protein research	1000		
58	Microcentrifuge tubes with screw caps	(2.0 ml), graduated, transparent	1000		
59	Homogenizer bead tubes	2.0 mL Skirted Screw cap Tubes, 2.8mm ceramic beads	100		
60	Portable Trash Can	10-15 Gallon, with lid	5		
61	Benchtop biohazard bag holder	Orange colored, sterilizable, LXW: 11x 8, materila wire	10		
62	Disposal bags	autoclaveable, biohazard, 22x28 cm or comparable, for benchtop	1000		

		autoclaveable, biohazard, for 10-15 gallon trash can	1000			
63	PCR Tubes	Individual 0.2 mL tubes have attached dome caps with contamination guard and unique support hinge.	5000			
64	Plastic Spray bottles	for 1 Litter organic liquid, with adjustable spraying nozzle	20			
65	sharp waste container	autoclavable, Built-in needle removal ports designed to prevent contact with sharps during disposal	10			
66	PCR tube stripes (Optical Cap Strips)	0.2 mL PCR Flex-Free 8-Tube Strips with Attached Optical Cap Strips	1000			
67	PCR tube stripes (DOME CAP STRIPS)	0.2 ML PCR PULL-APART TUBE STRIPS WITH DOME CAP STRIPS, 125 stripes of 8 tubes	1000			
68	Laboratory glass Bottles	(250 mL) Graduated, with Screw Cap, Autoclavable, Borosilicate	200			
		(500 mL) Graduated, with Screw Cap, Autoclavable, Borosilicate	150			
		(1 L) Graduated, with Screw Cap, Autoclavable, Borosilicate	100			
		(2 L) Graduated, with Screw Cap, Autoclavable, Borosilicate	50			
69	Cryovial Rack	Sterilizable plastic for self standing, 1.2 mL tube cryotubes	20			
70	Cryoware Markers	pack of 4 (Black, Green, Red, Blue)	40			
71	Precision Forceps	Stainless steel, sterilized, Extra Sharp, with lock	10			
72	Micro spoon and spatula	Complete set of micro spoon and spatula weighing set, stainless steel, autoclavable Long handle	50			
73	Tough Tags	White, 33x13mm, for 2 mL tubes, adhere strongly to plastics and other materials and are resistant to most	2000			

		<b>chemicals, resistant to temperature - 40°C to +121°C,</b>				
<b>74</b>	<b>Safety Face Shields</b>	<b>Clear, full face cover</b>	<b>40</b>			
<b>75</b>	<b>Surgical Masks</b>	<b>3 ply, disposable</b>	<b>1000</b>			
<b>76</b>	<b>disposable respirator</b>	<b>Z197130, organic vapor/acid gas (Large) or equivalent</b>	<b>10</b>			
<b>77</b>	<b>Wall mounted glove box holder/dispenser</b>	<b>with multiple adjustable positions and adjustable size, polymeric/metallic body</b>	<b>20</b>			
<b>78</b>	<b>Dialysis membrane</b>	<b>MWCO 500 amu (44 mm width) or equivalent</b>	<b>30 feet</b>			
		<b>MWCO 5000 amu (44 mm width) or equivalent</b>	<b>30 feet</b>			
		<b>MWCO 12000 amu (44 mm width) or equivalent</b>	<b>30 feet</b>			
<b>79</b>	<b>Dialysis Tube Funnels</b>	<b>BAF148480001 (28 mm) or equivalent</b>	<b>50</b>			
<b>80</b>	<b>Dialysis bag holder</b>	<b>BAF182370000, clip for beakers to hold dialysis bags during dialysis or equivalent</b>	<b>30</b>			
<b>81</b>	<b>Universal dialysis tubing closure</b>	<b>In different colors, 50 mm</b>	<b>50</b>			
<b>82</b>	<b>Deionizer filter</b>	<b>Elga LC 140 PC or compatible</b>	<b>1</b>			
		<b>Elga LC 143 ROC or compatible</b>	<b>1</b>			
		<b>Elga CT 1 Sanitization tablets or compatible</b>	<b>1</b>			
		<b>Elga LC 182 Labpure S1 PC RO feed or compatible</b>	<b>1</b>			

		<b>Elga 109 ultra-micro filter or compatible</b>	<b>1</b>			
		<b>Elga LC 134 Point-of-use filter or compatible</b>	<b>1</b>			
		<b>Elga LC 136 composite vent filter or compatible</b>	<b>1</b>			
<b>83</b>	<b>Teflon-Coated Magnetic Stir Bar</b>	<b>White, Egg-Shaped, 9.5 x 4.7 mm)</b>	<b>50</b>			
		<b>White, Egg-Shaped, 19.1 x 9.5 mm)</b>	<b>50</b>			
		<b>White, Egg-Shaped, 31.8 x 15.9 mm</b>	<b>50</b>			
		<b>White, Octagonal Stir Bar 5/16 X 7/8"</b>	<b>50</b>			
		<b>White, Octagonal Stir Bar 1/8 X 1/2"</b>	<b>50</b>			
		<b>White, Octagonal Stir Bar, 5/16 x 1"</b>	<b>50</b>			
		<b>White, Octagonal Stir Bar 5/16 X 2"</b>	<b>50</b>			
<b>84</b>	<b>UV Lamp</b>	<b>Elga 105 UV lamp or compatible</b>	<b>2</b>			
<b>85</b>	<b>PTFE Tube</b>	<b>8 mm OD (5/16) white</b>	<b>100 meters</b>			
<b>86</b>	<b>Quartz cuvette (10 mm)</b>	<b>Chamber volume 1.4 mL</b>	<b>5</b>			
		<b>Chamber volume 0.4 mL</b>	<b>5</b>			
<b>87</b>	<b>Biology Dissecting Tools Set</b>	<b>Complete steel of biology dissection tools set contains stainless steel instruments including scissors, Scalpel Knife, Handle Blades etc all in a handy zippered pouch.</b>	<b>20</b>			
<b>88</b>	<b>Long Stem Glass Funnels</b>	<b>50 mm borosilicate glass or equivalent (resistant to thermal shock)</b>	<b>12</b>			
		<b>100 mm borosilicate glass or equivalent (resistant to thermal shock)</b>	<b>12</b>			

89	<b>Vacuum Desiccator (Clear Glass)</b>	240 mm, with desiccator plate made of porcelain, vacuum port	5			
90	<b>Vacuum Desiccator (Dark Glass)</b>	240 mm, with desiccator plate made of porcelain, vacuum port	5			
91	<b>Liquid Nitrogen Vessels</b>	1000 mL Borosilicate-glass cylinder silvered with blue coated and with side grip	4			
92	<b>Laboratory Thermometer (quick fit)</b>	-10 to 225 °C, 14/23	10			
93	<b>Burette clamps</b>	Brass made, nickel coated with rubber coated jaws, each for two burettes	50			
94	<b>Cleaning Brushes</b>	Pipet brush, goat hair, with loop	20			
		Test tube brush with wool top	20			
		Beaker brush, nylon wooden handle	40			
95	<b>Hand held emergency eye sower</b>	Hose length 150", inlet ½" female	5			
96	<b>Bosshead</b>	Stainless steel 18/10, for up to 16 mm	150			
97	<b>UV lamp</b>	6 W, 254/366 nm switchable, 145x45 area	2			
98	<b>Bottle top dispenser</b>	Capable of dispensing all types of solutions of salts, acids, alkalies, organic and inorganic solvents, 05-50 mL	2			
99	<b>Porcelain combustion boats</b>	14x103x 9 mm (WxLxH)	10			

100	Glass burette	Single bore with interchangeable PTFE key, 100 ml graduated (0.2)	10			
101	Lab benchtop burner with tripod stand	100 mL, metallic stands	10			

### **Bid Evaluation Criteria**

All bids shall be evaluated in accordance with the following evaluation criteria and other terms & conditions set forth in this bidding document.

- The bids shall be evaluated to strictly ensure that the quoted brand/ model meet all the BoQ/ specification requirements given in the tender document for each item.
- In addition to the BoQ requirements, vendors must meet the vendor qualification criteria /company profile requirements (if any), as set forth in this tender document.
- Supporting literature of the quoted model must be attached for verification & technical evaluation of the required specification by the technical committee. In case of any clash is found between the quoted model and the supported literature may lead to rejection of bid.
- The vendor must have an authorized dealer certificate of the quoted Product/Item (Certificate with current year's validity) from Original Manufacturer/Principal/International Distributor for all **Glassware & Plasticware** which shall also be verifiable from the Principal / Manufacture Website or through email. In case if the local vendor provides the authorized dealer certificate from the International Distributor/Third Party so he is liable to provide the authorization letter issued to the International Distributor by the Original Manufacturer/Principal. All required documents must be attached with a bid otherwise such item/bid may be rejected.

### **Special Terms and conditions;**

- i. Please submit bid (rates) on our prescribed BoQs Form and clearly mention the quoted model / brands, with complete terms and conditions signed, stamped with bids, otherwise your bid (s) may be rejected.
- ii. Purchase / work order (s) will be awarded on **Item Wise Basis** as mentioned in BoQs.
- iii. Lowest vendors are required to provide the Import Documents at the time of delivery alongwith delivery challan for Imported items only.
- iv. **Multiple rates of an item may also lead to the rejection of bid / item.**