

CENTRAL UNIVERSITY OF PUNJAB

Established vide Act No. 25 (2009) of Parliament

Tender No.: P-23(2017-18)



Purchase of Chemicals in Bulk

Release Date : Oct 16, 2017

Last Date : Nov 06, 2017; 5:30PM

City Campus, Mansa Road, Bathinda- 151001,
E-mail: registrar@cup.ac.in, Tel/Fax: 0164-2864155,

Central University of Punjab, Bathinda

Purchase of Chemicals in Bulk (Make: Hi-Media/SRL/Merck/AVRA/AMRESCO/SD-Fine/
Spectrochem/Thermo Fisher/ TCI/VTECH)

Tender Notice Number	:	P-23(2017-18)
Release Date of the Tender	:	Oct 16, 2017
Last date for the submission of Tender	:	Nov 06, 2017; 5:30PM
Opening date of Tender	:	Nov 07, 2017; 2:00PM
Name and Address of the University	:	Registrar, Central University of Punjab, City Campus, Mansa Road, Bathinda – 151001, Punjab, India.
Tel.	:	0164-2864155
E-Mail Address	:	registrar@cup.ac.in

Central University of Punjab, Bathinda (CUPB) invites sealed tenders from ISO 9001 and 9002 certified Manufacturers/Authorized Dealers/Stockists/Registered firms for the purchase of chemicals as per Annexure A.

- The application form (Application Form) should be downloaded from the University website www.cup.edu.in or www.cup.ac.in.
- EMD **Rs. 20,000** in the form of DD only in favour of **Central University of Punjab, Bathinda** must be attached. EMD of successful tenderer firm will be refunded after satisfactory execution of Purchase Order.
- For each Make of chemicals, a separate application form needs to be submitted.
- The quotations complete in all respects should reach the below mentioned address not later than **5:30PM on Nov 06, 2017**.

**The Registrar
Central University of Punjab,
City Campus, Mansa Road, Bathinda- 151001**

- The quotations received late/without earnest money/ through e-mail or Fax/in improper format/without appropriate and supporting documents/conditional quotations will be summarily rejected.
- Further, University reserves the right to accept or reject any or all quotations without assigning any reason.

Procedures: Quotations should be submitted in accordance with the procedure detailed herein. The documents should be enclosed in separate envelopes of appropriate size each of which should be labelled and sealed properly.

- 1 Envelope No.1 super-scribed as “**Tender for Chemicals in Bulk**” should contain following documents:
 - a. **Covering letter.**
 - b. **Application form duly signed and stamped.**
 - c. **All undertakings and certificates.**
- 2 Envelope No.2 super-scribed as “**Second Envelope-EMD**” should contain DD of **EMD**.
- 3 Envelope No.3 super-scribed as “**Tender for Category: Chemicals in Bulk** should contain **Envelope 1 and 2**”.
- 4 Envelope No.3 containing Envelope 1 & 2 should be sent to the University at the above mentioned address by registered post/speed post/courier. The inner envelopes should also indicate the name and address of the bidder. Please write name of company and address on reverse of all DDs. If the envelopes are not sealed and marked as required, the University will assume no responsibility for the bids misplacement or premature opening.

GENERAL TERMS AND OTHER CONDITIONS

1. Separate Quotations with separate requisite EMD should be submitted for each Make/Manufacturer. The proposals shall not be considered without earnest money.
2. Each quotation should be supplied with Authorization certificate from the manufacturer.
3. **Opening of Tenders:** Tenders complete in all respect will only be considered. Tenders/Quotations will be opened at the University campus as per given schedule, if the Tender opening day happens to be official Holiday then the tenders will be opened on the next working day, in the presence of bidders whosoever may wish to be present.
4. Manufacturers must submit certificate of registration as manufacturer along with the quotation.
5. Wherever applicable, the manufacturing company must have quality certificate for specified quality standards, issued by Competent Authority of Government of India (e.g ISI/ISO 9001: 2000/ Ministry of agriculture, Food and Drug Authority, DGS&D etc.) and the photocopies of these certificates must be submitted along with the quotation.
6. The manufacturers shall have to stick to their quality standards while supplying the goods. Goods supplied shall be rejected if found of inferior quality.

7. All details about GST, institutional discount, bulk discount, special discount etc. has to be clearly mentioned along with the price-list. As the GST is item specific ‘GST as applicable’ shall not be considered.

8. **Penalty for non/late delivery of material:** The supply must be within delivery period mentioned in the order; otherwise the consignment will be rejected. The supply must be in one lot. No piecemeal supply will be accepted. If the supplier fails to deliver the material within the stipulated delivery period of the Supply/Purchase order/contract the same is liable to pay penalty charges at 0.5% of the cost of undelivered goods/ services per week, not exceeding maximum limit of 10% of the cost of complete unit of undelivered equipment/material so delayed.

9. Party qualified for contract is bound to supply any single item/all items given in the list as per the Terms & Conditions. Inability shown for the supply of goods by the party after placement of order will lead to forfeiture of their EMD.

10. On scrutiny of quotation, documents any query raised by the committee has to be replied satisfactorily with all necessary documents within 7 days.

11. Financial consequences arising because of printing error in the price-list (price, units, etc.) has to be borne by the suppliers.

12. **Delivery:** FOR destination delivery should be inclusive of Insurance charges. However, GST, Excise Duty & other prevailing taxes as per Government rules & regulations should be mentioned separately with prevailing rates on item quoted. In case the bidder fails to provide such separate details in its quotations, offers will be considered as inclusive of all taxes. If the bidder is exempted from payment of GST, then it shall have to mention it, otherwise offer will be treated as inclusive of GST and basic rate will be worked out by deducting the amount of GST leviable under GST (VAT) Act.

13. **Taxes:** All kinds of Statutory Taxes will be paid by the purchaser on the basis of supportive Documentary Evidence.

14. No advance payment shall be made of any kind by Central University of Punjab. The final payment shall be made by respective offices after satisfaction of goods received and training of staff wherever applicable.

15. No charges other than custom duty shall be affected by the change in the F.O.B Price. This clause shall remain in operation only upto the date of shipment corresponding to the delivery period specified in the schedule to the agreed terms and notwithstanding any extension of time if any, unless it proves to the satisfaction of the Central University of Punjab, that the delay in shipment was due entirely to causes beyond of control of the foreign principal/ manufacturer and the decision of the Central University of Punjab, in this behalf shall be final and binding.

16. Bidder may note that the quality will be one of the chief deciding factors in the matter of deciding quotations.

17. The prices quoted for the stores should in no case exceed the lowest price at which the identical stores are supplied to any other organization. The bidder should submit “No lesser price certificate” as per given proforma.

18. The firm has to supply the material against any order in good condition. If it is received in damaged condition or found to be defective at the time of use, the firm will be responsible and such items are to be replaced at firm’s risk and cost.

19. **Custom Duty & Excise Duty Exemption:** The University being a public funded and non-commercial research institution is exempted from paying Custom Duties vide notification no. 51/96-custom and the provision of the said notification will apply. University will provide DSIR certificate, Custom Duty Exemption Certificate (CDEC), road permit and other necessary certificates. Since the University does not have any Clearing Agent, the Supplier is requested to get the consignments cleared on behalf of the University. The admissible Custom Duty will be reimbursed to the Supplier on production of documentary evidence of payment of Custom Duty and also satisfactory installation report from the Indenter. The equipment should not be taken to warehouse/ Go-down and should come straight from the nearest Airport to the University. In case of inspection by the Custom, legible seal of Custom Officials should be present along the tearing of consignment.

20. Offers must be clearly written or typed without any cutting or over writing.

21. All cuttings/over-writings must be initialled and stamped.

22. No interim inquires will be entertained.

23. Bidders or their representatives may be present at the time of opening of the quotations, if they so desire.

24. **Civil Suit Jurisdiction:** All legal proceedings in connection with this Supply/Purchase order/Contract shall be subject to the territorial jurisdiction of the local Civil Courts, as per Indian Laws, at Bathinda only.

25. **Arbitration:**

a. If at any time any question dispute or difference what so-ever shall arise between the purchaser/University and the contractor/supplier, upon or in relation to or in connection with purchase order/contract, either party may forthwith give to the other notice in writing of the existence of such question dispute or difference and the same shall be referred to sole arbitration of a nominee of the purchaser/University, who shall give a reasoned/speaking awards. The award of the sole arbitrator shall be final and binding on the parties under the provisions of the Indian Arbitration Act-1996(Amended up to date) and of the rules, there under. Any statutory amendment, modification or re-enactment thereof for the time being in force, shall be deemed to apply and be incorporated in the contract/purchase order. The sole Arbitrator shall be any officer of the University who name is approved by the Vice Chancellor. It will not be objectionable if the Sole arbitrator is an officer of the university and he has expressed his views on all or any of the matter in question of dispute or difference.

b. Upon every or any such reference, the cost of and incidental to the reference and award respectively shall be in the discretion of the sole arbitrator so appointed who may determine the amount there of or direct the same to be fixed as between the solicitor and client or as between party and shall direct by whom & to whom and in what manner the same is to be borne and paid.

c. The work under the contract shall, if reasonable possible continue/during the arbitration n proceedings and no payment due or payable by the purchaser/university shall be withheld on account of such proceedings.

26. **Cancellation** : The University reserves the right to cancel the Supply/purchase order as a whole or in part at any time or in the event of default on the part of the Suppler prior to the receipt of information regarding taking in hand of the manufacture of material against the Supply/Purchase order/dispatch of material to the consignee.

27. Bids received after the specified date and time shall not be considered.

28. Conditional bids shall not be considered.

29. All the requisite documents must be submitted along with the quotations/tender for consideration of proposal of rate contract. The quotations/tender will be summarily rejected in absence of the same. No further query in this regard will be entertained.

Annexure-A

LIST OF CHEMICALS

Sr. No	Chemical	GRADE	Final Qty (ML/GM)	Final Qty	Unit	Pack Size	Rate (Inclusive of discount)	GST Rate
1	1,6-Hexanedithiol		75	75	GM	25 gm=3		
2	1-Methyl-2-pyrrolidinone		1000	1	Ltr	500 ml=2		
3	2- Butanol	AR	22000	22	Ltr	<u>Packsize</u> 5 Ltr=4 1 Ltr=2		
4	2- Butanol	Research Grade	1500	1.5	Ltr	500 ml=3		
5	5-Sulfosalicylic acid	AR	1000	1	Kg	1 kg=1		
6	Acetic acid glacial extrapure	AR	87000	87	Ltr	Packsize 20 ltr-1 5 ltr-3 25 ltr-2 (Remaining quantity be quoted in smaller packs 500 ml)		
7	Acetone	AR	277500	277.5	Ltr	Packsize 25 ltr-8 5 ltr-14 2.5 Ltr =3		
8	Acetonitrile	AR/Extra Pure	32500	32.5	Ltr	Packsize 2.5 ltr=1 5 ltr-6 (Remaining quantity be quoted in smaller packs 500 ml)		
9	Acetonitrile	HPLC GRADE	21000	21	Ltr	Packsize 2.5 ltr=2 5 Ltr=3 (Remaining quantity be quoted in smaller packs 500 ml)		

10	Acrylamide A.R	AR/Extra Pure	10500	10.5	Kg	Packsizes 5 kg=1 4 kg=1 (Remaining quantity be quoted in smaller packs 500 gm)		
11	Acrylamide A.R	MOLECULAR GRADE	2500	2.5	Kg	1 kg=2 500 gm=1		
12	Agar agar	AR	2000	2	Kg	1 kg=2		
13	Agar agar	CULTURE	5000	5	Kg	1 kg=5		
14	Agarose	AR/Extra Pure	3000	3	Kg	1 kg=3		
15	Agarose	MOLECULAR GRADE	2700	2.7	Kg	1 kg=2 (Remaining quantity be quoted in smaller packs)		
16	Aluminum oxide	AR	1600	1.6	Kg	1 kg=1 500 gm=1 (Remaining quantity be quoted in smaller packs)		
17	Ammonia solution	AR	16000	16	Ltr	5 Ltr=3 1 Ltr=1		
18	Ammonium acetate	AR	19500	19.5	Kg	5 kg=2 1 kg=9 (Remaining quantity be quoted in smaller packs 500 gm)		
19	Ammonium chloride	AR	17000	17	Kg	Packsizes 1 kg=12 5 kg=1		
20	Ammonium Ferrous Sulphate	AR	10500	10.5	Kg	Packsizes 5 kg=1 1 kg=2 2.5 kg=1 (Remaining quantity be quoted in smaller packs 500 gm)		
21	Bis-acrylamide		360	360	GM	360 gm		
22	Bis(trifluoromethane)sulfonylimide lithium salt	AR	5	5	GM	5 gm		

23	Boric Acid, Granular	AR	9000	9	Kg	1 kg-8 (Remaining quantity be quoted in smaller packs 500 gm)		
24	Bromophenol blue	A.R.	500	500	gm	500 gm=1		
25	Celite	A.R.	10500	10.5	Kg	10 kg=1 500gm		
26	Cetyltrimethyle Amonium Bromide(CTAB)extrapure	A.R.	1000	1	Kg	1 kg-1		
27	Chloroform	A.R.	280500	280.5	Ltr	25 ltr-10 5 ltr-5 1 Ltr-3 2.5 Ltr-1		
28	Chromic acid	A.R.	14250	14.25	Ltr	2.5 Ltr=1 5 ltr=2 1 Ltr-1 (Remaining quantity be quoted in smaller packs 500 ML)		
29	Cobalt(II) nitrate hexahydrate	A.R.	100	100	Gm	100gm=1		
30	CTAB	A.R.	2500	2.5	Kg	1 kg-2 500 gm-1		
31	CTAB	MOLECULAR GRADE	1000	1	Kg	1 kg-1		
32	Dextrose	A.R.	12500	12.5	Kg	5 kg=1 1 kg=7 (Remaining quantity be quoted in smaller packs 500 Gm)		
33	Di-ethyl ether	A.R.	27700	27.7	Ltr	5 ltr-3 2.5 Ltr-3 1 Ltr-5 (Remaining quantity be quoted in smaller packs)		
34	Dichloromethane	A.R.	178500	178.5	Ltr	25 ltr-6 5 ltr-4 2.5 Ltr-3 (Remaining quantity be quoted in smaller packs 500 ML)		
35	Dimethyl formamide (Dry)	A.R.	8500	8.5	Ltr	2.5 Ltr=2		

						1 ltr=3 (Remaining quantity be quoted in smaller packs 500 ML)		
36	Dipotassium Hydrogen orthophosphate Dibasic	A.R.	7500	7.5	Kg	1 kg=7 (Remaining quantity be quoted in smaller packs 500 gm)		
37	Disodium hydrogen phosphate, Anhydrous	A.R.	2000	2	Kg	1 kg=2		
38	DMSO	A.R.	21000	21	Ltr	5 Ltr=3 2.5 Ltr=2 1 Ltr=1		
39	DMSO	MOLECULAR GRADE	3000	3	Ltr	1 Ltr=3		
40	EDTA Di sodium salt Dihydrated	A.R.	15000	15	Kg	1 kg=6 4 kg=2 (Remaining quantity be quoted in smaller packs 500 gm)		
41	Etahnol	A.R.	125500	125.5	Ltr	5 ltr=10 25 ltr=3 (Remaining quantity be quoted in smaller packs 500 ML)		
42	Ethyl Acetate	AR	311000	311	Ltr	25 ltr=12 5 ltr=1 2.5 Ltr=2 (Remaining quantity be quoted in smaller packs 500 ML)		
43	Folinâ€™s reagent		5250	5.25	Ltr	2.5 Ltr=1 1 Ltr=2 (Remaining quantity be quoted in smaller packs 500 ML)		
44	Formaldehyde	AR	13000	13	Ltr	2.5 Ltr=1 1 Ltr=5 5 Ltr=1 (Remaining quantity be quoted in smaller packs 500 ML)		
45	Formalin		5000	5	Ltr	4 Ltr=1 (Remaining quantity be quoted in smaller packs 500 ML)		
46	Formamide	MOLECULAR	5000	5	Ltr	5 Ltr=1		

		BIOLOGY						
47	Glacial Acetic acid	AR	52500	52.5	Ltr	10 ltr=2 25 ltr=1 2.5 Ltr=3		
48	Glycerol	MOLECULAR BIOLOGY	19000	19	Ltr	5 Ltr=2 1 Ltr=9		
49	Glycerol, Anhydrous		3000	3	Ltr	1 Ltr=3		
50	Glycine	AR	14000	14	Kg	5 kg=2 1 kg=3 (Remaining quantity be quoted in smaller packs 500 GM)		
51	Gold(III) chloride hydrate	AR	0	500	mg	500MG=1		
52	Hexane (AR grade)	AR	67500	67.5	Ltr	25 ltr=1 20 ltr=1 5 ltr=4 2.5 Ltr=1		
53	Hydrochloric acid	AR	85000	85	Ltr	1 Ltr=2 2.5 Ltr=1 5 ltr=7 20 ltr=1 25 Ltr=1 (Remaining quantity be quoted in smaller packs 500 ML)		
54	Hydrofluoric acid	AR	32000	32	Ltr	2.5 Ltr=2 5 Ltr=1 1 Ltr=2 20 Ltr=1		
55	Hydrogen peroxide	AR	33500	33.5	Ltr	2.5 Ltr=1 5 ltr=5 1 Ltr=6		
56	Hydroxylamine hydrochloride	AR	600	600	gm	500 Gm=1 100 Gm=1		
57	Isoamyl alcohol	AR	17500	17.5	Ltr	5 ltr=2 1 ltr=3 4 ltr=1 500 ML=1		
58	Isoamyl alcohol	HPLC GRADE	2500	2.5	Ltr	2.5 Ltr=1		
59	Isopropyl alcohol (Propane-2 ol)	Molecular biology grade	10500	10.5	Ltr	2.5 Ltr=1 1 Ltr=3		

						5 Ltr=1		
60	Isopropyl alcohol (Propane-2 ol)	AR	73000	73	Ltr	5 ltr-4 25 ltr-1 20 ltr-1 1 Ltr=2 2.5 Ltr=2 (Remaining quantity be quoted in smaller packs 500 ML)		
61	Lead(II) iodide	AR	5	5	GM	5 gm/pack		
62	Lithium nitrate	AR	25	25	GM	25 gm/pack		
63	Lithium perchlorate	AR	50	50	GM	50 gm/pack		
64	Lithium tetrafluoroborate	AR	5	5	GM	5 gm/pack		
65	Lithium trifluoromethanesulfonate	AR	5	5	GM	5 gm/pack		
66	Magnesium sulphate (Anhydrous)	AR	8500	8.5	Kg	1 kg=5 2.5 kg=1 (Remaining quantity be quoted in smaller packs 500 GM)		
67	Manganese(II) nitrate tetrahydrate	AR	100	100	GM	100 gm/pack		
68	Methanol	AR	357500	357.5	Ltr	25 ltr-12 5 ltr-11 2.5 Ltr=1		
69	Methylamine solution		250	250	ML	250 ml/pack		
70	n-hexane	AR	55000	55	Ltr	25 ltr-2 5 ltr-1		
71	n-hexane HPLC grade	HPLC GRADE	23500	23.5	Ltr	5 ltr-3 2.5 Ltr-3 (Remaining quantity be quoted in smaller packs 500 ML)		
72	Nitric acid	AR	67000	67	Ltr	5 ltr-8 25 ltr-1 1 Ltr=2		
73	Nitric acid	Research Grade	27500	27.5	Ltr	2.5 ltr=1 25 Ltr=1		
74	Ortho Phosphoric acid	AR	28500	28.5	Ltr	5 ltr-3 4 Ltr=1 1 Ltr=7 2.5 Ltr=1		

75	Paraffin Wax (noncaking) 58-600C	AR	3500	3.5	Kg	1 kg=3 500 Gm=1		
76	Paraformaldehyde	AR	1000	1	Kg	500gm=2		
77	Perchloric acid	AR	22000	22	Ltr	2.5 Ltr=2 5 Ltr=1 1 Ltr=12		
78	Petroleum Ether	AR/Extra Pure	387000	387	Ltr	25 ltr=15 5 ltr=2 1 Ltr=2		
79	Petroleum Ether	LR	20000	20	Ltr	20 ltr=1		
80	Phenol	AR/Extra Pure	17500	17.5	Ltr	5 ltr=2 1 ltr=7 (Remaining quantity be quoted in smaller packs 500 ML)		
81	Phenol	Molecular grade	2000	2	Ltr	1 Ltr=2		
82	Platinum(IV) chloride	AR/Extra Pure	0	250	mg	250 mg		
83	Poly(tetrafluoroethylene)	AR/Extra Pure	5	5	GM	5 gm/pack		
84	Potassium bicarbonate	AR/Extra Pure	18000	18	Kg	5 kg=2 1 kg=8		
85	Potassium Chloride, Crystal	AR/Extra Pure	16000	16	Kg	5 kg=1 2.5 Kg=2 1 Kg=5 (Remaining quantity be quoted in smaller packs 500 GM)		
86	Potassium dichromate	AR/Extra Pure	15000	15	Kg	5 kg=1 4 Kg=1 1 Kg=6		
87	Potassium dihydrogen ortho phosphate	AR/Extra Pure	4000	4	Kg	1 Kg=4		
88	Potassium Hydrogen orthophosphate Monobasic	AR/Extra Pure	7500	7.5	Kg	4 Kg=1 1 KG=3 500 gm=1		
89	Potassium Phosphate Dibasic Anhydrous	AR/Extra Pure	3000	3	Kg	1 KG=3		
90	Potassium sodium tartrate tetrahydrate	AR/Extra Pure	500	500	GM	500gm/pack		
91	Potassium titanium oxide oxalate dihydrate	AR/Extra Pure	1000	1	Kg	1 KG=1		

92	PVP	AR/Extra Pure	500	500	gm	500gm/pack		
93	SDS	AR/Extra Pure	9500	9.5	Kg	2.5 kg=1 1 KG=6 (Remaining quantity be quoted in smaller packs 500 GM)		
94	Silica Gel (100 to 200 mesh)	AR	105000	105	Kg	1kg=5 (Packs) 25 kg=4		
95	Silica Gel (60 to 120 mesh)	AR	114500	114.5	Kg	25kg=4 5kg=2 1 kg=4 (Remaining quantity be quoted in smaller packs 500 GM)		
96	Silica Gel (GF 254)	AR	54500	54.5	Kg	25kg=2 1 kg=4 500 Gm=1		
97	Silver nitrate	AR	775	775	GM	500gm=1 (Remaining quantity be quoted in smaller packs)		
98	Sodium bicarbonate	AR	23000	23	Kg	PACKSIZE 5kg=2 1 kg=13		
99	Sodium carbonate	AR	24000	24	Kg	5 kg=3 4 kg=1 1 kg=5		
100	Sodium Chloride, Crystal	AR	28500	28.5	Kg	2.5 Kg=1 5kg=3 1 kg=11		
101	Sodium Chloride, Crystal	Molecular grade	11000	11	Kg	5 kg=2 1 Kg=1		
102	Sodium Dibasic	AR	6000	6	Kg	5 Kg=1 1 Kg=1		
103	Sodium dihydrogen phosphate, monohydrate	AR	1500	1.5	Kg	500 Gm=1 1 KG=1		
104	Sodium Dodecyl Sulfate (SDS) Extra pure		1300	1.3	Kg	300 Gm=1 1 KG=1		
105	Sodium hydroxide pellets	LR	30500	30.5	Kg	25 kg=1 2.5 kg=1 1 kg=3		
106	Sodium hydroxide pellets	A.R.	20500	20.5	Kg	5kg/p=2		

	extrapure AR					1 kg/p=8 2.5 Kg/p=1		
107	Sodium hypochlorite	A.R.	11000	11	Ltr	5 Litre=1 1 Litre=6		
108	Sodium hypochlorite	Research Grade	3000	3	Ltr	2.5 ltr=1 500 ml=1		
109	Sodium Monobasic	A.R.	5000	5	Kg	5kg=1		
110	Sodium orthovanadate		50	50	gm	50 gm=1		
111	Sodium Sulphate Anhydrous (AR Grade)	AR	29000	29	Kg	25 kg=1 1 Kg=3 (Remaining quantity be quoted in smaller packs 500 GM)		
112	Sodium Sulphate (AR Grade)	A.R.	28000	28	Kg	25 kg=1 1 Kg=3		
113	Sodium thiosulphate	AR	5500	5.5	Kg	1 Kg=5 500 Gm=1		
114	Sodium thiosulphate	LR	11000	11	Kg	5 kg=2 1 Kg=1		
115	Strontium titanate	A.R.	50	50	Gm	50 Gm=1		
116	Sucrose	AR	12500	12.5	Kg	5 KG=2 1 KG=2 500 GM=1		
117	Sulphuric acid	AR/Extra pure	88500	88.5	Ltr	5 ltr=8 25 l=1 20 l=1 2.5 Ltr=1 1 Ltr=1		
118	TEMED	A.R.	1700	1.7	Ltr	500 ML=3 (Remaining quantity be quoted in smaller packs)		
119	Tetra hydro furan (THF)	A.R	6000	6	Ltr	5 Ltr=1 500 ML=2		
120	Tetra hydro furan (THF)	Research Grade	1000	1	Ltr	1 Ltr=1		
121	Thioacetamide	Research Grade	25	25	GM	25gm/pack=1		
122	Toluene	AR	16000	16	Ltr	5 Ltr=3 1 Ltr=1		
123	Toluene Sulphur free	AR	11500	11.5	Ltr	5 Ltr=1		

						2.5 Ltr=2 1 Ltr=1 (Remaining quantity be quoted in smaller packs 500 ML)		
124	Trichloroacetic acid	AR	5000	5	Ltr	2.5 Ltr=1 1 Ltr=2 (Remaining quantity be quoted in smaller packs 500 ML)		
125	TRIS (Base)	AR	34000	34	kg	25 kg=1 5 kg=1 1 KG=4		
126	TRIS (Base)	Molecular Biology	4100	4.1	kg	1 KG=4 100 GM=1		
127	Tris-saturated Phenol (pH 6.7)(10% Water)	Molecular Biology	2000	2	Ltr	1 Ltr=2		
128	Trisodium Citrate dihydrate AR	Molecular Biology	500	500	GM	500gm=1		
129	Triton x 100	AR	500	500	ML	500 ML=1		
130	Triton x 100	Molecular Biology	1000	1	Ltr	1 Ltr=1		
131	Trizol	Molecular Biology	1200	1.2	Ltr	500 ML=2 200 ML=1		
132	Urea	AR	12000	12	Kg	5 KG=1 1 KG=7		
133	Xylene	LR	1500	1.5	Ltr	1 Ltr=1 500 ML=1		
134	Xylene (Analytical Grade)	ANALYTICAL GRADE	2500	2.5	Ltr	2.5 Ltr=1		
135	Xylene cyanol FF	A.R	5500	5.5	Ltr	5 Ltr=1 500 ml =1		
136	Ethylene glycol		5000	5	Ltr	5 Ltr=1		
137	Sodium hydroxide solution		5000	5	Ltr	5 Ltr=1		
138	Sodium hexa metaphosphate		250	250	GM	250 GM=1		
139	Silica Gel Self indicating (Coarse)		5000	5	KG	5 KG =1		

APPLICATION FORM

(TO BE FILLED COMPLETELY AND PLACED IN FIRST ENVELOPE)

1. Contact details of the head office of proposing firm:
 - a. Name-
 - b. Address-
 - c. Tel. No.-
 - d. Fax -
 - e. Email -
 - f. Web site (If any)

2. Name and full address of local office of proposing firm nearest to Bathinda:
 - a. Name-
 - b. Address-
 - c. Tel. No.-
 - d. Fax -
 - e. Email -
 - f. Web site (If any)

3. Name and full address of manufacturer:
 - a. Name-
 - b. Address-
 - c. Tel. No.-
 - d. Fax -
 - e. Email -
 - f. Web site (If any)

4. Name of advising bank and account number:

5. SWIFT Code:

6. PAN and GST Number:

7. DD No. & Name of The Bank: EMD

8. Proposals of Rates for Category(s) (Tick mark):
 - Chemicals
 - Glasswares
 - Plasticwares

9. Manufacturing Type (Tick Mark):

- Imported
- Indigenous
- Both

10. Any other relevant information:

It is certified that I/We have carefully read and understood the entire general, special as well as specific terms and conditions of these documents and agree to abide by all of these. All the information and commitments provided with this quotation are truthful and binding on the firm.

Signatures of Authorized Signatory Designation Seal

Place:

Date:

NO LESSER PRICE CERTIFICATE

I (Name) (Designation), for and on behalf of M/s (Name of Firm), hereby, certify that the firm mentioned above will not charge or quote lesser price than the price list submitted as Annexure....., including discount submitted as Annexure....., if any, to any other purchaser or agency of Institute of India and that the prices offered are the lowest of those by us in the country.

Signatures of Authorized Signatory

Designation

Seal

Place:

Date:

Annexure-D**CHECK LIST**

(TO BE FILLED COMPLETELY & PLACED IN ENVELOPE-1)

Sr. No.	Points to be verified	Yes/ No
1	EMD	
2	Authorization certificate issued by the Principal/Manufacturer	
3	Photocopy of PAN and GST No.	
4	GST Number	
5	User list and certificates issued by clients	
6	a) Copy of income tax return certificate	
7	All other certificates as asked for in tender document: b) Certificate indicating country of manufacture. c) Sales tax registration certificate. Copy of "Eligibility Criteria and General Terms and Conditions" signed and stamped on each page.	

Place:**Signature of Authorized Person****Date:****Designation****Seal**