

Dr. APJ ABDUL KALAM GOVT. COLLEGE

(SILVASSA COLLEGE)

College of Arts, Commerce & Science

(Affiliated with Gujarat University, Ahmedabad) (College Code: 509)

Dadra and Nagar Haveli Ucchha Shikshya Samiti, Silvassa

Silvassa (Dokmardi)-396230.

Phone No: 9429427117

Email: dnh.sihl2011@gmail.com

No. EDN/APJ/LR/CHEM/2016-17/425/1757

Date: 14.07.2018

LIMITED TENDER NOTICE

Sealed tenders are hereby invited on behalf of the Dr. APJ Abdul Kalam Govt. College, Dadra & Nagar Haveli Ucchha Sikshya Samiti, Silvassa for supply of **Materials for Chemistry Laboratory as per Annexure A** attached herewith.

TERMS AND CONDITIONS

1. Rates for the above items should be inclusive of all taxes/duties, installation and FOR at Silvassa (Dokmardi) (Taxes shall not be charged separately).
2. Rates should be quoted by the firms who are authorized or having License to supply/provide materials on receipt of the supply order.
3. Tenderer have to deposit **Rs. 500/-** (Rupees five hundred only) as Tender Fee (Non-refundable) by Demand Draft in favour of the **“DR. APJ ABDUL KALAM GOVT. COLLEGE”** payable at Silvassa. The Tender Fee submitted in any form other than mentioned above will not be accepted. Tender received without Tender Fee will be summarily rejected.
4. Tender application duly completed in all respects should be accompanied by Demand Draft or FDR for Rs. 9,000/- (Rupees Nine Thousand only) as Earnest Money Deposit in favour of the **“DR. APJ ABDUL KALAM GOVT. COLLEGE”** payable at Silvassa. The EMD submitted in any form other than mentioned above will not be accepted. Tender received without EMD will be summarily rejected.
5. The submission of EMD is compulsory for all the bidders and no exemption will be granted for submission of EMD in any case.
6. The Tender should reach to the office of the undersigned upto 3.00 pm on **28/07/2018**. Tender received after due date and time shall not be entertained.
7. Sealed envelope should be super-scribed word **“ Limited Tender for Materials for Chemistry Laboratory”**.
8. Inferior quality materials, defective or damaged or otherwise, shall be out-rightly rejected. The firms shall replace the same, failing which payment may be withheld and made after full satisfaction of the representative of the college. Bidders are expected to supply good/standard quality materials.
9. This is a Limited Tender notice. The supplier should quote rates, as per **Annexure- A** attached herewith the notice, on their own letter heads OR on plain paper duly rubber stamped and signed.
10. The rates should be valid for 01 year initially and extendable for further one year, if mutually acceptable to both the parties.
11. Right to accept or reject, any or all Tenders is reserved with the undersigned without assigning any reason.
12. The Instruments should carry at least warranty of one year from dealers/supplier besides any other warranty/guarantee from the makers of the product
13. The successful bidder will have to furnish the Performance Security Deposit of 5% of gross bid amount (**Only for Instruments**) in form of DD or FDR from nationalized bank in favour of **“DR. APJ ABDUL KALAM GOVT. COLLEGE”** payable at Silvassa.
14. Supplier has to provide technical assistance.
15. No advance payment shall be made in any case.

Sd/-

Principal,

Dr. APJ Abdul Kalam Govt. College

RATE SCHEDULE

List of Chemicals (LR grade)				
Sr.no	Name of Chemical (LR grade)	Quantity	Rate For 500 gm/ml	Total amount
1	Acetamide	2 x 500		
2	Acetanilide	2 x 500		
3	Acetic acid	10 Lit		
4	Acetophenone	8 x 500		
5	Ammonium Nickle sulphate	4 x 500		
6	Alfa-naphthol	2 x 500		
7	Aluminum sulphate	6 x 500		
8	Ammonium Bromide	6 x 500		
9	Ammonium molybdate	6 x 500		
10	Ammonium nitrate	8 x 500		
11	Ammonium iodide	4 x 500		
12	Aniline	5 x 500		
13	Anthracene	2 x 500		
14	Anthranilic acid	3 x 500		
15	Bromobenzene	4 x 500		
16	Barium chloride	3 x 500		
17	Barium nitrate	3 x 500		
18	Barium sulphate	3 x 500		
19	Benzaldehyde	3 x 500		
20	Benzamide	4 x 500		
21	Benzene	10 x 500		
22	Benzil	4 x 500		
23	Benzoyl chloride	6 x 500		
24	beta-naphthol	2 x 500		
25	Bismuth Nitrate	4 x 500		
26	Brass alloy	4 x 500		
27	Cadmium chloride	6 x 500		
28	Calcium carbonate (AR grade)	2 x 500		
29	Carbon tetra chloride	10 x 500		
30	Chlorine water	8 x 500		
31	Chlorobenzene	10 x 500		
32	Chloroform	10 x 500		
33	Cinnamic acid	2 x 500		
34	citric acid	6 x 500		
35	Cobalt Carbonate	4 x 500		
36	Cobalt Nitrate	4 x 500		
37	Copper Chloride	6 x 500		
38	Copper sulphate	3 x 500		

39	cupric chloride	2 x 500		
40	Calcium sulphate	6 x 500		
41	Cobalt Chlorider	6 x 500		
42	Cobalt Bromide	4 x 500		
43	Cadmium sulphate	4 x 500		
44	Urea	2 x 500		
45	Diethyl dithiocarbamate	4 x 500		
46	Diethyl ether	6 x 500		
47	Dimethyl ether	6 x 500		
48	Dimethylglyoxim	6 x 500		
49	Ethanol	30 x 500		
50	Ethyl acetate	8 x 500		
51	Ferric chloride	2 x 500		
52	Lead Sulphide	4 x 500		
53	Lead sulphate	4 x 500		
54	Ferrous sulphate	4 x 500		
55	Hydrochloric acid	30 lit		
56	Lead Nitrate	6 x 500		
57	Liq. ammonia	20 x 500		
58	m- dinitro benzene	6 x 500		
59	maganese chloride	4 x 500		
60	Manganese carbonate	4 x500		
61	Magnesium sulphate	2 x 500		
62	Maleic acid	2 x 500		
63	ManganeseSulphate	4 x 500		
64	Methanol	8 x 500		
65	Methyl acetate	8 x 500		
66	m-nitro aniline	6 x 500		
67	m-nitro phenol	6 x 500		
68	Muroxide indicator powder	4 x 100		
69	Nickel ammonium sulphate (AR)	6 x 500		
70	Nickel Chloride	4 x 500		
71	Nickle Carbonate	4 x 500		
72	Nitrobenzene	8 x 500		
73	O-Cresol	4 x 500		
74	o-nitro aniline	4 x 500		
75	o-nitro phenol	4 x 500		
76	Oxalic acid	2 x 500		
77	O-Xylene	4 x 500		
78	p-Cresol	4 x 500		
79	Phthalic acid	4 x 500		
80	Phthalic anhydride	2 x 500		
81	p-nitro aniline	4 x 500		
82	p-nitro phenol	4 x 500		
83	Potassium bromate	4 x 500		
84	Potassium bromide	6 x 500		

85	Potassium chloride	2 x 500		
86	Potassium chromate	2 x 500		
87	Potassium dichromate	4 x 500		
88	potassium fericyanide	4 x 500		
89	potassium ferocyanide	4 x 500		
90	Potassium iodide	10 x 500		
91	Potassium sulphate	6 x 500		
92	Potassium thiocyanate	4 x 500		
93	p-toluidine	8 x 500		
94	P-Xylene	4 x 500		
95	Resorcinol	2 x 500		
96	Salicylic acid	2 x 500		
97	Sodalime	2 x 500		
98	Sodium acetate	2 x 500		
99	Sodium cobaltinitrite	2 x 500		
100	Sodium hydroxide	20 x 500		
101	sodium nitrate	3 x 500		
102	Sodium nitropruside	4 x 500		
103	Storntium Chloride	4 x 500		
104	Strontium Bromide	4 x 500		
105	Zinc Sulphide	5 x 500		
106	Storntium Nitrate	4 x 500		
107	Potassium Pyroantimonate	4 x 500		
108	Potassium Sulphide	3 x 500		
109	Toluene	4 x 500		
110	Ammonium Thiocyanate	3 x 500		
111	Ammonium Nickel sulphate	4 x 500		
112	Nitric Acid	10 Lit		
113	Potassium persulphate	4 x 500		
114	Hexamine	4 x 500		

List of Glassware/Instrument

Sr. No.	Name of items (Glassware/Instrument, etc.)	Quantity	Approx Rate/bo x	Total amount
1	Test tube borosil (20 ml)	10 box		
2	Centrifuge machine simple	4		
3	Cotton cloths	10		
4	Fussion tube	10 packet		
5	Burette (50 ml) (Borosilicat) with Teflon cork	50		
6	Digital Balance	1		
	Specification: Max. Capacity: 600 gm			
	Last Count: 0.01 gm, Display: LED			

7	Dropper Borosilicate glass 5 ml	30		
8	Dropper Plastic	30		
9	Glass rod	50		
10	Hand gloves (solvent and acid resistant)	20		
11	wire gauge pure stainless steel	50		
12	Mask	20		
13	pipette 10ml borosil	20		
14	pipette 25 ml borosil	50		
15	pipette 5 ml borosil	20		
16	suck up ball 3"	50		
17	Test Tube Holder	100		
18	Hot air oven (Temp. Controlled)	1		
	Specification: Temp. Range: 50 to 250 degree Celsius			
	Voltage : 220/230 V AC,			
	Material: Stainless Steel (Chamber)			
	No. of Shelves: 03			
	Dimensions: 90X 60X 60 cm			
19	watch glass	50		
20	Pair of tong	60		
21	funnel Borosil	80		
22	china dish	60		
23	S.M.F 100 ML	20		
24	S.M.F 250 ML	20		
25	S.M.F 500 ML	10		
26	Gas Burner stop switch (good quality)	30		
27	Graduated pippet 10 ml (boro sil)	40		
28	Wash Bottle, Integrated spout	30		

Signature and Rubber Stamp of Bidder