

**BID EVALUATION REPORT  
(As Per Rule 35 of PP Rules, 2004)**

1	Name of Procuring Agency	University of Balitistan, Skardu
2	Method of Procurement	Open Competitive Bidding
3	Title of Procurement	Tender For Supply of Chemicals and Glassware
4	Tender Inquiry No	
5	PPRA Ref (TSE):	TS-523087E
6	Date & Time of Bid Closing	11:00 ASM 03.11.2023
7	Date & Time of Bid Opening	11:30:00 AM 03.11.2023
8	No of Bids Received	5
9	Criteria for Bid Evaluation	Most Advantageous Bid
10	Details of Bid(s) Evaluation	Most Advantageous Bid

5. No	Name of Firm or Bidder	Marks		Bais for Acceptance
		Technical (if)	Financial (if)	
1	M/S Musajif & Sons			Accepted
2	M/S NAZ Ent			Accepted
3	M/S Saigal Traders			Accepted
4	M/S Provident Construction			Rejected
5	M/S North Peak			Rejected

No	Item Name	CAS No	QTY	Purity	M/S Musajif & Sons		M/S NAZ Ent		M/S Saigal Traders		Status
					Brand	Rate	Brand	Rate	Brand	Rate	
1	Sodium Thiosulphate	7772-98-7		95%	Daejung, Korea	4500	TA	99%	Sigma/VWV	1200	TA
2	Aluminium Chloride	7446-70-0		95%	Daejung, Korea	5500	TA	98%	Sigma/VWV	1500	TA
3	Aluminium Nitrate	7784-27-2		≥98%		5000	TA	98%	Sigma/VWV	3000	TA
4	Aluminium Oxide	142844-00-6				NQ	TA		Sigma/VWV	2500	TA
5	Aluminium Powder	120479-61-0			Sigma/VWR	NQ	TA		Sigma/VWV	2500	TA
6	Albumen Egg Powder	9006-59-1		≥98%	Daejung, Korea	15500	TA	≥98%	Sigma/VWV	20000	TA
7	Ammonium Acetate	631-61-8		≥97%	Daejung, Korea	6500	TA	≥97%	Sigma/VWV	4000	TA
8	Ammonium Bi Carbonate	11213		99%	Sigma/VWR	NQ	TA	99%	Sigma/VWV	1500	TA
9	Ammonium Bromide	12124-97-9		98%	Daejung, Korea	6500	TA	99%	Sigma/VWV	7500	TA
10	Ammonium Carbonate	10361-29-2			Scharlau, Spain	15000	TA		Sigma/VWV	3000	TA
11	Ammonium Chloride	12125-02-9		99%	Daejung, Korea	4000	TA	≥99.5%	Sigma/VWV	1500	TA
12	Ammonium Di Hydrogen Ph	7783-28-0		98.50%	Daejung, Korea	5500	TA		Sigma/VWV	4500	TA
13	Ammonium ferric Sulphate	7783-83-7		98%	Daejung, Korea	5500	TA		Sigma/VWV	3500	TA
14	Ammonium Iodide	12027-06-4			Scharlau, Spain	38000	TA	≥99.0%	Sigma/VWV	10000	TA
15	Ammonium Nitrate	6484-52-2		≥98%	Sigma/VWV	NQ	TA	≥98%	Sigma/VWV	8000	TA



16	Ammonium Oxalate	6009-70-7		99%	Daejung, Korea	9000	TA	99.00%	Sigma	3,800.00	TA	≥99.0 %	Sigma/VWF 2500	TA
17	Ammonium Thiocyanate	1762-95-4		99%	Daejung, Korea	6500	TA	97.50%	Sigma	6,200.00	TA	≥97.5 %	Sigma/VWF 6000	TA
18	Anilinium Chloride	142-04-1			Alfa Aesar	15500	TA		Sigma	9,900.00	TA		Sigma/VWF 25000	TA
19	Bismuth Nitrate	1304-85-4			Scharlau, Spain	22500	TA		Sigma	7,900.00	TA		Sigma/VWF 5500	TA
20	Barium Sulphate	7727-43-7		99%	Daejung, Korea	3500	TA	99%	Sigma	3,900.00	TA	99%	Sigma/VWF 1000	TA
21	Barium Sulphite				Sigma/VWR	NQ	TA		Sigma	3,900.00	TA		Sigma/VWF 5000	TA
22	Boric Acid	10043-35-3			Scharlau, Spain	12000	TA	99.50%	Sigma	3,800.00	TA	≥99.5 %	Sigma/VWF 2000	TA
23	Calcium Bi Carbonate				Sigma/VWR	NQ	TA		Sigma	3,800.00	TA		Sigma/VWF 2500	TA
24	Calcium Carbonate	471-34-1		98%	Daejung, Korea	3500	TA	99%	Sigma	3,800.00	TA	99%	Sigma/VWF 1500	TA
25	Calcium Chloride	10043-52-4		≥93.0%	Daejung, Korea	4000	TA	93.00%	Sigma	3,900.00	TA	≥93.0 %	Sigma/VWF 2500	TA
26	Calcium Hydroxide	1305-62-0		≥95.0%	Daejung, Korea	3500	TA	95.00%	Sigma	3,500.00	TA	≥95.0 %	Sigma/VWF 1500	TA
27	Calcium Hydrogen Phosphate	7757-93-9			Sigma/VWR	NQ	TA		Sigma	3,800.00	TA		Sigma/VWF 5000	TA
28	Calcium Nitrate	35054-52-5			Scharlau, Spain	13500	TA	99%	Sigma	3,800.00	TA	99%	Sigma/VWF 3000	TA
29	Calcium Sulphate	237132		99%	Sigma/VWR	NQ	TA	99%	Sigma	3,800.00	TA	99%	Sigma/VWF 1000	TA
30	Cadmium Chloride	233-296-7		99%	Sigma/VWR	NQ	TA	99%	Sigma	8,500.00	TA	99%	Sigma/VWF 2000	TA
31	Calcium Carboxylic Acid Indicate	3737-95-9			Daejung, Korea	7500	TA				TA		Sigma/VWF 25000	TA
32	Chromium Nitrate	2151129			Sigma/VWR	NQ	TA				TA		Sigma/VWF 3000	TA
33	Chromium Chloride	10049-05-5		≥95%	Sigma/VWR	NQ	TA	≥95%		9,400.00	TA	≥95%	Sigma/VWF 2000	TA
34	Chromium Trichloride	10025-73-7		99%	Sigma/VWR	NQ	TA	99%		9,500.00	TA	99%	Sigma/VWF 6500	TA
35	Cobalt Chloride	7646-79-9		97%	Sigma/VWR	NQ	TA	97%		7,200.00	TA	97%	Sigma/VWF 2500	TA
36	Cobalt Sulphate	60459-08-7			Sigma/VWR	NQ	TA			7,100.00	TA		Sigma/VWF 5000	TA
37	Cobalt Nitrate			97%	Daejung, Korea	25000	TA			7,100.00	TA		Sigma/VWF 6500	TA
38	Cobalt Nitrate Hexahydrate	10026-22-9		97%	Daejung, Korea	25000	TA	≥98%		7,100.00	TA	≥98%	Sigma/VWF 10000	TA
39	Copper Oxide	1317-38-0		95%	Daejung, Korea	7500	TA			6,500.00	TA		Sigma/VWF 3500	TA
40	Copper Sulphate	7758-98-7		98%	Daejung, Korea	11500	TA			4,900.00	TA		Sigma/VWF 2000	TA
41	Cupric Acetate	142-71-2		≥98%	Sigma/VWR	NQ	TA	≥98%		5,200.00	TA	≥98%	Sigma/VWF 2000	TA
42	Cupric Carbonate	12069-69-1		54%	Daejung, Korea	14500	TA			5,200.00	TA		Sigma/VWF 5000	TA
43	Di Potassium Hydrogen Phosphat	04/11/7758			Sigma/VWR	NQ	TA			4,200.00	TA		Sigma/VWF 2500	TA
44	Di Sodium Hydrogen Phosphat	7558-79-4		99%	Daejung, Korea	6500	TA	≥98%		4,200.00	TA	≥98%	Sigma/VWF 2000	TA
45	EDTA	60-00-4		99%	Daejung, Korea	5500	TA	≥98%		4,500.00	TA	≥98%	Sigma/VWF 2000	TA
46	EDTA-Na2	139-33-3			Sigma/VWR	NQ	TA			4,500.00	TA		Sigma/VWF 7500	TA







74	Nickel Acetate	6018-89-9	97%	Daejung, Korea	19500	TA	298%	8,500.00	TA	298%	Sigma/VWF 3000	TA
75	Nickel Chloride	7718-54-9	298%	Sigma/VWR	NQ		298%	7,500.00	TA	298%	Sigma/VWF 4500	TA
76	Nickel Sulphate	7786-81-4	299.0%	Sigma/VWR	NQ		99.00%	7,400.00	TA	299.0%	Sigma/VWF 3000	TA
77	Pheno phthalein	64901	98%	Daejung, Korea	10500	TA		12,500.00	TA		Sigma/VWF 8000	TA
78	Phosphoric Acid	7664-38-2	85%	Daejung, Korea	8500	TA	85%	7,200.00	TA	85%	Sigma/VWF 7500	TA
79	Potassium Bromide	03/02/7758	298%	Sigma/VWR	NQ		298%	5,800.00	TA	298%	Sigma/VWF 6000	TA
80	Potassium Bromate	02/01/7758	299.0%	Sigma/VWR	NQ		99.00%	5,400.00	TA	299.0%	Sigma/VWF 9900	TA
81	Potassium Carbonate	584-08-7	100%	Daejung, Korea	5500	TA	99.00%	5,100.00	TA	299.0%	Sigma/VWF 2000	TA
82	Potassium Chlorate	09/04/3811	299.0%	Sigma/VWR	NQ		99.00%	7,200.00	TA	299.0%	Sigma/VWF 40000	TA
83	Potassium Chromate	7789-00-6	299.0%	Daejung, Korea	20000	TA	99.00%	7,400.00	TA	299.0%	Sigma/VWF 2500	TA
84	Potassium Citrate	06/05/6100		Sigma/VWR	NQ			5,800.00	TA		Sigma/VWF 2500	TA
85	Potassium Cyanide	151-50-8	296.0%	Sigma/VWR	NQ		96.00%	5,700.00	TA	296.0%	Sigma/VWF 8000	TA
86	Potassium Dichromate	7778-50-9	100%	Daejung, Korea	6500	TA	99.00%	4,100.00	TA	299.0%	Sigma/VWF 2500	TA
87	Potassium Di Sulphate	307750	99%	Sigma/VWR	NQ		99%	4,100.00	TA	99%	Sigma/VWF 2500	TA
88	Potassium Di Hydrogen Phosph	7778-77-0	99%	Daejung, Korea	6500	TA	99%	4,200.00	TA	99%	Sigma/VWF 2500	TA
89	Potassium Oxalate	6487-48-5	99%	Daejung, Korea	9500	TA	98.50%	4,200.00	TA	298.5%	Sigma/VWF 2500	TA
90	Potassium Di Oxalate	6487-48-5		Scharlau, Spain	23500	TA		4,200.00	TA		Sigma/VWF 5000	TA
91	Potassium Iodide	7681-11-0	99%		NQ	TA	99%	18,500.00	TA	99%	Sigma/VWF 6500	TA
92	Potassium Iodate	06/05/7758	298.5%		NQ	TA	98.50%	24,500.00	TA	298.5%	Sigma/VWF 7500	TA
93	Potassium Nitrate	7757-79-1		Scharlau, Spain	14500	TA	99.00%	7,900.00	TA	299.0%	Sigma/VWF 2500	TA
94	Potassium Per Oxide Sulphate		98%	Daejung, Korea	4500	TA		9,500.00	TA		Sigma/VWF 15000	TA
95	Potassium Sulphate	7778-80-5	299.0%	Daejung, Korea	4500	TA	99.00%	4,400.00	TA	299.0%	Sigma/VWF 2500	TA
96	Potassium Thio Cyanate	333-20-0	98%	Daejung, Korea	6000	TA	99.00%	5,500.00	TA	299.0%	Sigma/VWF 6000	TA
97	Potassium Peramanganate	7722-64-7	299.0%		NQ	TA	99.00%	6,400.00	TA	299.0%	Sigma/VWF 4500	TA
98	Poly Vinyl Alcohol	9002-89-5	87.90%		NQ	TA	87.90%	7,400.00	TA	87.90%	Sigma/VWF 6000	TA
99	Selenium	7782-49-2	299.0%	Daejung, Korea	80000	TA	99.00%	12,500.00	TA	299.0%	Sigma/VWF 15000	TA
100	Silver Nitrate	7761-88-8		Daejung, Korea	72500	TA	99.00%	52,000.00	TA	299.0%	Sigma/VWF 15000	TA



101	Sodium Actate	127-09-3		98%	Daejung, Korea	3000	TA	99.00%		5,400.00	TA	≥99.0 %	Sigma/VWF 1500	TA
102	Sodium Bismuthnitrate				Scharlau, Spain	22500	TA			9,900.00	TA		Sigma/VWF 1000	TA
103	Sodium Bi Carbonate	144-55-8		≥99.5%	Daejung, Korea	3500	TA	99.50%		3,800.00	TA	≥99.5 %	Sigma/VWF 1500	TA
104	Sodium Carbonate	497-19-8		99%	Daejung, Korea	5000	TA	99.50%		3,800.00	TA	≥99.5 %	Sigma/VWF 1500	TA
105	Sodium Chloride	7647-14-5		≥99.5%	Daejung, Korea	2000	TA	99.50%		3,900.00	TA	≥99.5 %	Sigma/VWF 1200	TA
106	Sodium Cyanide	143-33-9		97%		NQ	TA	97%		7,200.00	TA	97%	Sigma/VWF 5000	TA
107	Sodium Methylate	124-41-4		95%	Daejung, Korea	16500	TA	97%			TA	97%	Sigma/VWF 15000	TA
108	Sodium Nitrate	7631-99-4		99%	Daejung, Korea	4500	TA	99.50%		5,600.00	TA	≥99.5 %	Sigma/VWF 2000	TA
109	Sodium Nitrite	7632-00-0		98%	Daejung, Korea	3500	TA	97%		5,600.00	TA	97%	Sigma/VWF 2000	TA
110	Sodium Oxalate	62-76-0		99%	Daejung, Korea	6500	TA	99.50%		5,600.00	TA	≥99.5 %	Sigma/VWF 2500	TA
111	Sodium Per Oxide	1313-60-6		≥95%		NQ	TA	≥95%		35,000.00	TA	≥95%	Sigma/VWF 14000	TA
112	Zinc Acetate	5970-45-6			Daejung, Korea	5500	TA			4,200.00	TA		Sigma/VWF 3000	TA
113	Zinc Dust	7440-66-6		≥98.5%		NQ	TA	98.50%		4,200.00	TA	≥98.5 %	Sigma/VWF 4500	TA
114	Zinc Oxide	1314-13-2		99%	Daejung, Korea	2500	TA	≥97%		4,200.00	TA	≥97%	Sigma/VWF 3000	TA
115	Dichloromethane	75-09-2		100%	Daejung, Korea	3500	TA	98.50%		6,200.00	TA	≥98.5 %	Sigma/VWF 22500	TA
116	Diphenylamine	122-39-4			Scharlau, Spain	39000	TA			24,500.00	TA		Sigma/VWF 3000	TA
117	Toluene	108-88-3		100.00%	Daejung, Korea	2000	TA	99.90%		6,500.00	TA	99.90 %	Sigma/VWF 4000	TA
118	Urea/Carbonyl di amide	57-13-6		98%	Daejung, Korea	4500	TA	≥95%			TA	≥95%	Sigma/VWF 3000	TA
119	Zinc sulfate	7446-19-7			Scharlau, Spain	14500	TA			4,800.00	TA		Sigma/VWF 3000	TA
120	Calcium Hydroxide	1305-62-0		95%	Daejung, Korea	3500	TA			4,200.00	TA		Sigma/VWF 1800	TA
121	Bromothymol blue	76-59-5			Daejung, Korea	8500	TA	≥95%		26,000.00	TA	≥95%	Sigma/VWF Sigma/VWF	TA
122	Thiourea	62-56-6		96%	Daejung, Korea	3500	TA	99.50%		7,200.00	TA	≥99.5 %	Sigma/VWF 3000	TA
123	Bromine	7726-95-6		≥99.5%		NQ	TA	99.50%		8,100.00	TA	≥99.5 %	Sigma/VWF Sigma/VWF	TA
124	Calcium fluoride	7789-75-5		99.99%		NQ	TA	99.99%		9,500.00	TA	≥99.99 %	Sigma/VWF 10000	TA
125	Acidic buffer					NQ	TA			7,900.00	TA		Sigma/VWF 10000	TA
126	Basic buffer					NQ	TA			7,900.00	TA		Sigma/VWF 11000	TA
127	Ester					NQ	TA			5,900.00	TA		Sigma/VWF 20000	TA



128	Butyric acid	107-92-6		99.00%	Daejung, Korea	4500	TA	99.99%	21,000.00	TA	99.99 %	Sigma/VWF 5000	TA
129	Silicon	7440-21-3		100%		NQ	TA	100%	7,900.00	TA	100%	Sigma/VWF 4000	TA
130	Sulfur	7704-34-9		99%	Daejung, Korea	4500	TA	98.50%	6,400.00	TA	≥98.5 %	Sigma/VWF 3000	TA
131	Phosphorus	7723-14-0		95%	Daejung, Korea	13500	TA	97.00%	36,000.00	TA	≥97.0 %	Sigma/VWF 99000	TA
132	Hydrogen per oxide	124-43-6		≥97.0%		NQ	TA	97.00%	3,500.00	TA	≥97.0 %	Sigma/VWF 1800	TA
133	Benz aldehyde	153489-14-6				NQ	TA		19,000.00	TA		Sigma/VWF 3500	TA
134	Ascorbic acid	50-81-7		99%	Daejung, Korea	15500	TA		7,100.00	TA		Sigma/VWF 3000	TA
135	Orthophosphoric acid	7664-38-2		≥85	Daejung, Korea	4000	TA	285	7,800.00	TA	≥85	Sigma/VWF 7500	TA
136	Di potassium hydrogen phosf	1.3701				NQ	TA		5,900.00	TA		Sigma/VWF 3000	TA
137	Polyvinylpyrrolidone	9003-39-8			Daejung, Korea	15000	TA		9,900.00	TA		Sigma/VWF 5000	TA
138	Sodium borohydride	16940-66-2		98%	Daejung, Korea	5500	TA		26,000.00	TA		Sigma/VWF Sigma/VWF	TA
139	4-nitrophenol	100-02-7			Scharlau, Spain	16000	TA	99.50%	27,000.00	TA	≥99.5 %	Sigma/VWF Sigma/VWF	TA
140	Congo Red	573-58-0			Daejung, Korea	5000	TA	35%	28,000.00	TA	≥35 %	Sigma/VWF 19500	TA
141	Niobium(V) Oxide	1313-96-8		100%	Daejung, Korea	6500	TA	99.50%	44,000.00	TA	≥99.5 %	Sigma/VWF 18000	TA
142	Nickel Chloride	7718-54-9		98%		NQ	TA	98%	9,800.00	TA	98%	Sigma/VWF 4000	TA
143	Ethyl Acetate	141-78-6		99%	Daejung, Korea	10500	TA	99.50%	34,000.00	TA	≥99.5 %	Sigma/VWF 16000	TA
144	Hexane	110-54-3		95%	Daejung, Korea	14500	TA	99.50%	35,000.00	TA	≥99.5 %	Sigma/VWF 16000	TA
145	Ethanol	64-17-5			BDH	12000	TA	99.50%	45,000.00	TA	≥99.5 %	Sigma/VWF #VALUE!	TA
146	Ceric Sulfate	13590-82-4		100%	Daejung, Korea	9500	TA		9,900.00	TA		Sigma/VWF 9000	TA
147	TLC Reagent	58005			Scharlau, Spain	35000	TA		12,000.00	TA		Sigma/VWF 20000	TA
148	Acetanilide	103-84-4		98.5%	Daejung, Korea	6500	TA	99%	22,000.00	TA	99%	Sigma/VWF 4500	TA
149	Perchloric acid	7601-90-3		70%	Daejung, Korea	10000	TA	60%	14,500.00	TA	60%	Sigma/VWF 8000	TA
150	Picric Acid	88-89-1		≥98.5%		NQ	TA	98.50%	7,200.00	TA	≥98.5 %	Sigma/VWF 8000	TA
151	Aniline	62-53-3		99.00%	Daejung, Korea	3000	TA	99.99%	7,100.00	TA	99.99 %	Sigma/VWF 3000	TA
152	Acetic anhydride	108-24-7		≥98.0%		NQ	TA	98.00%		TA	≥98.0 %	Sigma/VWF	TA
153	Salicylic acid	69-72-7		99%	Daejung, Korea	4500	TA	99.00%	18,000.00	TA	≥99.0 %	Sigma/VWF 4000	TA
154	Benzoyl Chloride	98-88-4		99%		NQ	TA	99%	12,000.00	TA	99%	Sigma/VWF 4500	TA



155	Glycine	56-40-6		≥99%	Daejung, Korea	2000	TA	99%	8,200.00	TA	≥99%	Sigma/VWF 7000	TA
156	Phthalic anhydride	85-44-9		≥99%	Daejung, Korea	3500	TA	99%	5,500.00	TA	≥99%	Sigma/VWF 5000	TA
157	4-aminobenzene sulphonamide			98%	Daejung, Korea	3500	TA		7,900.00	TA		Sigma/VWF 10000	TA
158	Anthracene	120-12-7		95%	Daejung, Korea	24500	TA	97%	15,000.00	TA	97%	Sigma/VWF 120000	TA
159	Maleic anhydride	108-31-6			Scharlau, Spain	7000	TA	99.00%	19,000.00	TA	≥99.0 %	Sigma/VWF 5000	TA
160	Nin hydrine	485-47-2			Alfa Aesar, Germany	60500	TA		35,000.00	TA		Sigma/VWF 16000	TA
161	Benzil	134-81-6			Alfa Aesar, Germany	15000	TA		24,000.00	TA		Sigma/VWF 10000	TA
162	Tin	7440-31-5			Alfa Aesar, Germany	35000	TA	99.75%	25,000.00	TA	99.75 %	Sigma/VWF 5000	TA
163	P-nitrobenzoic acid	62-23-7		99%	Daejung, Korea	10500	TA	98%	19,000.00	TA	98%	Sigma/VWF 11000	TA
164	Barium chloride	10361-37-2			Scharlau, Spain	8500	TA	99.00%	4,100.00	TA	≥99.0 %	Sigma/VWF 3000	TA
165	Ethylacetacetate	141-97-9		99%	Daejung, Korea	8500	TA	≥97%	9,900.00	TA	≥97%	Sigma/VWF 15000	TA
166	Chlorosulphonic acid	571024		≥99.0%		NQ		99.00%	25,000.00	TA	≥99.0 %	Sigma/VWF 20000	TA
167	3-chloro-2-chloromethyl-prol	1871-57-4		99%		NQ		99%	36,000.00	TA	99%	Sigma/VWF 25000	TA
168	1-10 phenanthraline	66-71-7		≥99.0%		NQ		99.00%	42,000.00	TA	≥99.0 %	Sigma/VWF 40000	TA
169	D1878(1,2,3-Amnopyrene)					NQ			NQ			Sigma/VWF 80000	TA
170	Benzyl mustard oil,	622-78-6		≥98.0%		NQ		98.00%	NQ		≥98.0 %	Sigma/VWF 30000	TA
171	4-Methylphenyl isothiocyanate	622-59-3		97%		NQ		97%	NQ		97%	Sigma/VWF 30000	TA
172	3-Nitrophenyl isothiocyanate	3529-82-6		≥98.0%		NQ		98.00%	NQ		≥98.0 %	Sigma/VWF 200000	TA
173	4-Nitrophenyl isothiocyanate	2131-61-5		≥98.0%		NQ		98.00%	NQ		≥98.0 %	Sigma/VWF 40000	TA
174	4-Methoxyphenyl isothiocyanate	2284-20-0		≥98.0%		NQ		98.00%	NQ		≥98.0 %	Sigma/VWF 40000	TA
175	4-Chlorophenyl isothiocyanate	2131-55-7		≥99%	Alfa Aesar, Germany	26500	TA	98%	NQ		98%	Sigma/VWF 35000	TA
176	Phenyl isothiocyanate	103-72-0						98%	NQ		98%	Sigma/VWF 30000	TA
177	Isothiocyanatoacetomethylbenzyl	622-78-6		98%		NQ		98%	NQ		98%	Sigma/VWF 25000	TA
178	4-Hydroxybenzylhydrazide	5351-23-5		≥97%		NQ		≥97%	NQ		≥97%	Sigma/VWF 20000	TA
179	p-Bromophenyl isothiocyanate					NQ			NQ			Sigma/VWF 35000	TA
180	2,4-Difluorophenyl isothiocyanate					NQ			NQ			Sigma/VWF 30000	TA
181	2,4,6-Trimethylphenyl isothid	6095-82-5				NQ			NQ			Sigma/VWF 100000	TA
182	2,4-Dimethoxyphenyl isothiocyanate					NQ			NQ			Sigma/VWF 100000	TA
183	p-Ethoxyphenyl isothiocyanate					NQ			NQ			Sigma/VWF 100000	TA
184	1-Naphthyl isothiocyanate	551-06-4		95%		NQ		95%	NQ		95%	Sigma/VWF 75000	TA
185	2-Bromo-3-nitroacetopheno	2227-64-7		97%		NQ		97%	NQ		97%	Sigma/VWF 15000	TA



186	2-Bromo-4'-methylacetophen	619-41-0		90%		NQ		90%		NQ		90%	Sigma/VWF	33000	TA
187	2-Bromo-4'-methoxyacetoph	2632-13-5		97%		NQ		97%		NQ		97%	Sigma/VWF	35000	TA
188	2-Bromo-4'-nitroacetophen	99-81-0		95%		NQ		95%		NQ		95%	Sigma/VWF	24000	TA
189	2-Bromo-4'-fluoroacetophen	403-29-2		97%		NQ		97%		NQ		97%	Sigma/VWF	50000	TA
190	2-Bromoacetophenone	70-11-1		98%		NQ		98%		NQ		98%	Sigma/VWF	20000	TA
191	2-Bromo-4'-chloroacetophen	536-38-9		98%		NQ		98%		NQ		98%	Sigma/VWF	15000	TA
192	2,4'-Dibromoacetophenone	99-73-0		>98%		NQ		>98%		NQ		>98%	Sigma/VWF	20000	TA
193	Thiosemicarbazide	79-19-6		>98%		NQ		>98%		NQ		>98%	Sigma/VWF	10000	TA
194	2-Bromo-4'-cyanoacetophen	20099-89-2		96%		NQ		96%		NQ		96%	Sigma/VWF	33000	TA
195	Pyridine-2,6-dicarboxylic acid	499-83-2				Alfa Aesar, Germany	40000			TA			Sigma/VWF	10000	TA
196	quinoline-7-carbaldehyde	CDS007586					NQ						Sigma/VWF	420000	TA
197	sulphuric acid	7664-93-9		97%		NQ		97%		9,500.00	TA	97%	Sigma/VWF	9500	TA
198	Methanol	67-56-1		100.00%		Daejung, Korea	9500	99.80%		21,000.00	TA	99.80%	Sigma/VWF	10000	TA
199	Acetone	67-64-1		99.00%		BDH	12000	99.80%		52,000.00	TA	99.80%	Sigma/VWF	#VALUE!	TA
200	Glycerin	56-81-5				Daejung, Korea	3500	99.00%		3,200.00	TA	>99.0%	Sigma/VWF	4500	TA
201	formalin /Formaldehyde			35%		Daejung, Korea	5500			1,500.00	TA		Sigma/VWF	3500	TA
202	Potassium hydroxide	1310-58-3		>85%		Daejung, Korea	5500	>85%		5,800.00	TA	>85%	Sigma/VWF	3000	TA
203	Spirit	246538-78-3		>98%			NQ			600.00	TA		Sigma/VWF	1000	TA
204	Methyl Eugenol	93-15-2		>98%			NQ	>98%		29,500.00	TA	>98%	Sigma/VWF	55000	TA
205	Galic acid	149-91-7		98%		Daejung, Korea	95500			28,500.00	TA	97.5-102.5	Sigma/VWF	Sigma/VWF	TA
206	Nitric acid	7697-37-2		70%		Daejung, Korea	5500	70%		5,800.00	TA	70%	Sigma/VWF	3500	TA
207	DPPH(1,1 diphenyl-2 picryl)	1898-66-4				Alfa Aesar, Germany	30500				TA		Sigma/VWF	24000	TA
208	Potassium Cyanide	151-50-8		>96.0%			NQ	96.00%		8,500.00	TA	>96.0%	Sigma/VWF	24000	TA
209	Sodium hypochlorite	7681-52-9					NQ			4,200.00	TA		Sigma/VWF	4000	TA
210	Silver sulfate	10294-26-5		100%		Daejung, Korea	245000	99.50%		29,000.00	TA	>99.5%	Sigma/VWF	15000	TA
211	Mercury sulfate	7783-35-9		>98%		Daejung, Korea	68000	>98%		32,000.00	TA	>98%	Sigma/VWF	30000	TA
212	Ferrous Ammonium Sulfate	7783-85-9		98%		Daejung, Korea	4500	96.00%		8,200.00	TA	>96.0%	Sigma/VWF	4000	TA
213	Phenethrolin monohydrate	5144-89-8		99%		Daejung, Korea	17500	99.50%			TA	>99.5%	Sigma/VWF	300000	TA
214	thiobarbituric acid	504-17-6		>98%			NQ	96%			TA	>98%	Sigma/VWF	200000	TA
215	phosphate buffer	1.46777					NQ			8,500.00	TA		Sigma/VWF	30000	TA
216	Mercaptoethanol	60-24-2		99%		Daejung, Korea	11000	99.50%		26,000.00	TA	>99.5%	Sigma/VWF	Sigma/VWF	TA
217	hydrochloric acid	7647-01-0		37%			NQ	37%		9,800.00	TA	37%	Sigma/VWF	40000	TA
218	tertiary butyl alcohol	75-65-0		100%		Daejung, Korea	6500	99.50%		14,500.00	TA	>99.5%	Sigma/VWF	25000	TA











277	haematocylene			80%	Daejung, Korea	55500	TA			NQ			NQ	TA
278	Sodium hypochlorite	7681-52-9		4.00-4.99 %		NQ		4.00-4.99		7,500.00	TA	4.00-4.99	Sigma/VWF 4000	TA
279	Potassium dichromate	7778-50-9		100%	Daejung, Korea	6500	TA	99.00%		4,500.00	TA	>99.0 %	Sigma/VWF 4000	TA
280	Silver nitrate	7761-88-8			Daejung, Korea	72500	TA	99.00%		285,000.00	TA	>99.0 %	Sigma/VWF 2000000	TA
281	Methyl orange	547-58-0			Daejung, Korea	40500	TA			75,000.00	TA		Sigma/VWF Sigma/VWR	TA
282	Ammonium hydroxide	1336-21-6		25-30%	Daejung, Korea	6500	TA	99.99%		6,400.00	TA	>99.9 %	Sigma/VWF 5000	TA
283	Phenyl Disulfonic	883834-04-6		>99.5%		NQ		99.50%		NQ		>99.5 %	Sigma/VWF Sigma/VWR	TA
284	Silver sulfate	10294-26-5		100%	Daejung, Korea	245000	TA	99.50%		54,000.00	TA	>99.5 %	Sigma/VWF Sigma/VWR	TA
285	Mercury sulfate	7783-35-9		>98%	Daejung, Korea	68000	TA	>98%		24,000.00	TA	>98%	Sigma/VWF 40000	TA
286	Ferrous Ammonium Sulfate/Ammonium Iron II sulfate 6H2O	7783-85-9		98.00%	Daejung, Korea	4500	TA	100.00%		8,500.00	TA	100.00 %	Sigma/VWF 4000	TA
287	Iron sulfate	7782-63-0		98-102.5%	Daejung, Korea	3500	TA	>99%		7,800.00	TA	>99%	Sigma/VWF 4000	TA
288	Phenethrolin monohydrate	5144-89-8		99%	Daejung, Korea	17000	TA	99.50%		NQ		>99.5 %	Sigma/VWF 200000	TA
289	Manganese sulfate	10034-96-5		98%	Daejung, Korea	7500	TA	99%		9,900.00	TA	>99%	Sigma/VWF 4000	TA
290	Rice polish	223580-51-6				NQ				NQ			Pakistan	TA
291	Sunflower meal	8001-21-6				NQ				NQ			UK/USA	TA
292	- Gluten premix	223580-51-6				NQ				NQ			UK/USA	TA
293	Dicalcium phosphate (DCP)	2197-63-9				NQ				9,500.00	TA		Sigma/VWF 4000	TA
294	Carboxymethyl cellulose (CMC)	9004-32-4				NQ				15,000.00	TA		Sigma/VWF 5000	TA

**GLASSWARE**

S	Description		Required		Musaji Adam & Sons, Price	Status	Brand	Amount	Naz Enterprise Price	Status	Brand	Amount	Salgal Traders	Status
No	Item Name	UOM	Quantity										Amount	
1	Beakers													
1.i	100ml	Piece	25		490 Pyrex, Germany	TA	12250	Pyrex, Germany	9250	TA	Pyrex, Germany	6250	TA	
1.ii	250ml	Piece	25		590 Pyrex, Germany	TA	14750	Pyrex, Germany	9750	TA	Pyrex, Germany	8750	TA	
1.iii	500ml	Piece	25		800 Pyrex, Germany	TA	20000	Pyrex, Germany	14750	TA	Pyrex, Germany	16250	TA	
1.iv	900ml	Piece	25		NQ Pyrex, Germany	TA		Pyrex, Germany		TA	Pyrex, Germany	NQ	TA	
1.v	1000ml	Piece	25		1400 Pyrex, Germany	TA	35000	Pyrex, Germany	30000	TA	Pyrex, Germany	25000	TA	
2	Conical Flask:													
2.i	100ml	Piece	25		750 Pyrex, Germany	TA	18750	Pyrex, Germany	16250	TA	Pyrex, Germany	15000	TA	



2.ii	250ml	Piece	25		900	Pyrex, Germany	22500	TA	Pyrex, Germany	18750	TA	Pyrex, Germany	18000	TA
2.iii	500ml	Piece	25		1400	Pyrex, Germany	35000	TA	Pyrex, Germany	28750	TA	Pyrex, Germany	25000	TA
2.iv	500ml	Piece	25		1400	Pyrex, Germany	35000	TA	Pyrex, Germany	43750	TA	Pyrex, Germany	25000	TA
3	Graduated Cylinder:													
3.i	10ml	Piece	25		1400	Pyrex, Germany	35000	TA	Pyrex, Germany	16250	TA	Pyrex, Germany	13750	TA
3.ii	25ml	Piece	25		1700	Pyrex, Germany	42500	TA	Pyrex, Germany	15000	TA	Pyrex, Germany	13750	TA
3.iii	50ml	Piece	20		2100	Pyrex, Germany	42000	TA	Pyrex, Germany	11600	TA	Pyrex, Germany	11000	TA
3.iv	100ml	Piece	25		2500	Pyrex, Germany	62500	TA	Pyrex, Germany	168750	TA	Pyrex, Germany	20000	TA
3.v	500ml	Piece	15		3500	Pyrex, Germany	52500	TA	Pyrex, Germany	33000	TA	Pyrex, Germany	22500	TA
4	Reagent Bottles:													
4.i	125ml	Piece	25		950	Pyrex, Germany	23750	TA	Pyrex, Germany	9500	TA	Pyrex, Germany	7500	TA
4.ii	250ml	Piece	25		2300	Pyrex, Germany	57500	TA	Pyrex, Germany	12500	TA	Pyrex, Germany	10000	TA
4.iii	500ml	Piece	25		3000	Pyrex, Germany	75000	TA	Pyrex, Germany	18750	TA	Pyrex, Germany	17500	TA
4.iv	750ml	Piece	25		4000	Pyrex, Germany	60000	TA	Pyrex, Germany	1650	TA	Pyrex, Germany	15000	TA
4.v	1000ml	Piece	15		1500	Pyrex, Germany	15000	TA	Pyrex, Germany	3200	TA	Pak	4000	TA
5	Tripod stand	Piece	10											
6	Safety Gloves	Packet	20		3000	Pyrex, Germany	60000	TA	Pyrex, Germany	11000	TA	Malaysia	30000	TA
7	Bunsen Burner	Packet	8										12000	TA
8	Volumetric Flask:													
8.i	100ml	Piece	25		1300	Pyrex, Germany	32500	TA	Pyrex, Germany	28750	TA	Pyrex	17500	TA
8.ii	250ml	Piece	25		1900	Pyrex, Germany	47500	TA	Pyrex, Germany	46250	TA	Pyrex	25000	TA
8.iii	500ml	Piece	25		2800	Pyrex, Germany	70000	TA	Pyrex, Germany	60000	TA	Pyrex	37500	TA
8.iv	1000ml	Piece	15		3500	Pyrex, Germany	52500	TA	Pyrex, Germany	48000	TA	UK/USA	30000	TA
9	Membrane Filter 0.4 µm with	Packet	7		8500	CMH, Spain	59500	TA	Pyrex, Germany			Whatman	35000	TA
10	Whatman Filter paper	Packet	15		1300	CMH, Spain	19500	TA	Pyrex, Germany	42000	TA		30000	TA



11	Aluminium foil	Rolls	15		1300	Local		19500	TA	Pyrex, Germany	8250	TA	Diamond/	7500	TA
12	Test Tube 10ml	Packet	2		7000	China		14000	TA	Germany	6750	TA	Pyrex Pak	15000	TA
		Piece	150												
13	Test Tube rack	piece	10		1700	Pak		17000	TA	Pyrex, Germany	5000	TA		4000	TA
14	Syringe 3ml	Packet	10		3500	Pak		35000	TA	Pakistani	1850	TA	China	10000	TA
15	Syringe 5ml	Packet	10		4000	Pak		40000	TA	Pakistani	2450	TA	China	10000	TA
16	Syringe 10ml	Packet	10		6500	Pak		65000	TA	Pakistani	2900	TA		10000	TA
17	Falcon tubes 15ml	Packet	4		3500	China		14000	TA	China	7000	TA	China	7000	TA
		Piece	200												
18	Falcon tubes 50ml	Packet	4		4500	China		18000	TA	China	9000	TA	China	7000	TA
		Piece	200												
19	Micropipette tips:														
19.i	2.0-20µl	Packet	1		1300	China		1300	TA	China	225000	TA	China	1000	TA
		Piece	250												
19.ii	1.0-50µl	Packet	1		3200	China		3200	TA	China	225000	TA	China	1000	TA
		Piece	250												
19.iii	0.5-20µl	Packet	1												
		Piece	250												
19.iv	0.1-20µl	Packet	1												
		Piece	250												
20	Eppendorf tube 1.5ml	Packet	1		3200	China		3200	TA	China	225000	TA	China	1500	TA
		Piece	250												
21.i	Petri dish 90mm	Piece	250												
22	Dispaly box	Piece	6												
23	Dessicator	Piece	4												
24	Carnel hair brush	Piece	20												
25	Entomological Pin	Packet	15												
26	Prepared slide of ectoparasites & endoparasites	Packet	1												
27	Prepared slides of invertebrates	Packet	2												
28	Mc Master Egg Counting Chamrl	Piece	1												
29	Pheromone trap box	Piece	10												
30	Brush to transfer thin TS section from leaves roots & stems	Piece	10												
31	Zipper bags	Piece	100												
32	Glass slides	Packet	10		750	China		7500	TA	China	6250	TA	China	5000	TA
33	Cover slips /18*18	Packet	10		750	China		7500	TA	China	6250	TA	China	5000	TA
34	Malaise trap	Piece	15												

Recommendation:



Keeping in view the above, the evaluation committee recommends to award the contract to most advantageous bids.

Mr. Asif Ali  
Incharge Lab Chemistry



Dr. Shafiqat Hussain  
HOD Chemistry



Dr. Muhammad Ali  
HOD Zoology



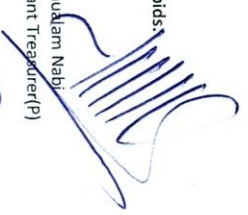
Dr. Muhammad Askeri  
Lab Manager



Dr. Hafid Hussain  
HOD Botany



Ghulam Nabi  
Assistant Treasurer (P)



Dr. Muhammad Askeri  
Additional Treasurer

