



The Islamia University of Bahawalpur
Faculty of Veterinary & Animal Sciences
Department of Clinical Medicine and Surgery



Opening of Financial Proposals for the Procurement of Permanent Equipment for the Department of Clinical Medicine & Surgery Tender-A (Opened on 13.12.2022)

It is stated that a tender was floated by the Islamia University of Bahawalpur for Procurement of Permanent Equipment for Department of Clinical Medicine and Surgery Tender-A (Tender Notice attached). The scientific material purchase committee (SMPC), IUB in its meeting held on 13-12-2022 opened the financial proposals. The technical /evaluation committee of the department evaluated the financial proposals. The recommendations of the committee are as under:

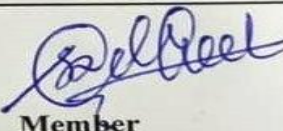
Sr. No.	Items with Specifications	Quantity	Suppliers	Price (Rs.)	Remarks
1	Refrigerated Incubator (Cool Incubator): Incubator Plant Growing and Microorganisms breeding at specified temperature, Storage of liquids and samples for physicochemical analysis, Thermal insulation polyurethane foam forced air convection, Heating and cooling systems to hold set temperature regardless of ambient conditions, Defrosting function, LCD graphic display, Illuminated touch buttons Microprocessor temperature controller, Temperatures sensor sail alarm, Power failure control system, Real time clock, Sound alarm, Self-check function, Automatic fan shut down after completing the program, Test results memory, 149 L Chamber Capacity Solid Door Type, +3...+70 °c Temperature, Microprocessor Control with external LCD Graphic Display, Stainless Steel Interior, Stainless steel linen finish 472x315x430(WxHxD) Internal Dimension, 9.5KG Max. Shelf Workload, 169W Nominal Power, 0.1 °c Temperature Resolution, +0.2 °c Temperature Fluctuation +0.4 °c Temperature Variation, ¼ Shelves.	01	The Worldwide Scientific	750,000	Selected
2	UV Trans-illuminator: Three wavelength options for added flexibility and convenience: 312 nm long life filter, High efficiency reflector, Hi/Lo intensity switch, Fast start up Filter Size: 21 x 21 cm, Light source: 470nm Blue LED's or UV single wave (8W x 5 tubes), UV resistant Plastic Cover: 33 x 25 cm (WxD), Unit Dimension (WxDxH): 34 x 29.5 x 10 cm, Intensity Switch high (100%) / low (70%) single.	01		439,200	Selected
3	Micropipettes: Micropipette set with stand, fully autoclavable at 121°C, Lightweight and ergonomic design, Clear digital, Integral tip ejector for access into narrow tubes, Easy to calibrate and maintain with tool supplied, Autoclavable tip-cone, Used with universal' pipette tips 0.1-2 µl: Accuracy 1.00%/0.1/0.80%, 0.5-10 µl: Accuracy 1.00%/0.1/0.8%, 10-100 µl: Accuracy 0.80%/1.00/0.40%, 100-1000 µl: Accuracy 0.70%/0.70%2.00%.	01		80,700	Selected
Total Amount		1,269,900			


Convener

ASSOCIATE PROFESSOR
Deptt. Of Clinical Medicine & Surgery
The Islamia University of Bahawalpur


Member

Assistant Professor
Department of Clinical Medicine & Surgery
Faculty of Veterinary & Animal Sciences
The Islamia University of Bahawalpur


Member

Assistant Professor
Department of Clinical Medicine & Surgery
Faculty of Veterinary & Animal Sciences
The Islamia University of Bahawalpur



Member/ Secretary
Assistant Professor
Department of Clinical Medicine & Surgery
Faculty of Veterinary & Animal Sciences
The Islamia University of Bahawalpur

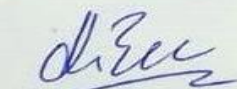
Technical Report for the Procurement of Permanent Equipment for the Department of Clinical Medicine and Surgery Tender-A
(Opened on 23-11-2022)

It is stated that a tender was floated by the Islamia University of Bahawalpur for Procurement of Permanent Equipment for Department of Clinical Medicine and Surgery Tender-A (Tender Notice attached). The scientific material purchase committee (SMPC), IUB in its meeting held on 23-11-2022 opened the technical proposals. The technical /evaluation committee of the department evaluated the technical proposals. The recommendations of the committee are as under:

Sr. No.	Items with Specifications (Advertised)	Quantity	Suppliers Name	
			The Worldwide Scientific	SU Enterprises
1	Refrigerated Incubator (Cool Incubator): Incubator Plant Growing and Microorganisms breeding at specified temperature, Storage of liquids and samples for physicochemical analysis, Thermal insulation polyurethane foam forced air convection, Heating and cooling systems to hold set temperature regardless of ambient conditions, Defrosting function, LCD graphic display, Illuminated touch buttons Microprocessor temperature controller, Temperatures sensor sail alarm, Power failure control system, Real time clock, Sound alarm, Self-check function, Automatic fan shut down after completing the program, Test results memory, 149 L Chamber Capacity Solid Door Type, +3...+70 °c Temperature, Microprocessor Control with external LCD Graphic Display, Stainless Steel Interior, Stainless steel linen finish 472x315x430(WxHxD) Internal Dimension, 9.5KG Max. Shelf Workload, 169W Nominal Power, 0.1 °c Temperature Resolution, +0.2 °c Temperature Fluctuation +0.4 °c Temperature Variation, ¾ Shelves.	01	Accepted	Not-accepted due to non-compliance with the advertised tender specification
2	UV Trans-illuminator: Three wavelength options for added flexibility and convenience: 312 nm long life filter, High efficiency reflector, Hi/Lo intensity switch, Fast start up Filter Size: 21 x 21 cm, Light source: 470nm Blue LED's or UV single wave (8W x 5 tubes), UV resistant Plastic Cover: 33 x 25 cm (WxD), Unit Dimension (WxDxH): 34 x 29.5 x 10 cm, Intensity Switch high (100%) / low (70%) single.	01	Accepted	Not-quoted
3	Micropipette: Micropipette set with stand, fully autoclavable at 121°C, Lightweight and ergonomic design, Clear digital, Integral tip ejector for access into narrow tubes, Easy to calibrate and maintain with tool supplied, Autoclavable tip-cone, Used with universal' pipette tips 0.1-2 µl: Accuracy 1.00%/0.1/0.80%, 0.5-10 µl: Accuracy 1.00%/0.1/0.8%, 10-100 µl: Accuracy 0.80%/1.00/0.40%, 100-1000 µl: Accuracy 0.70%/0.70%2.00%	01	Accepted	Not-quoted


Convener

ASSOCIATE PROFESSOR
Deptt. Of Clinical Medicine & Surgery
The Islamia University of Bahawalpur


Member

Assistant Professor
Department of Clinical Medicine & Surgery
Faculty of Veterinary & Animal Sciences
The Islamia University of Bahawalpur


Member

Assistant Professor
Department of Clinical Medicine and Surgery
Faculty of Veterinary and Animal Sciences
The Islamia University of Bahawalpur


Member/ Secretary

Assistant Professor
Department of Clinical Medicine and Surgery
Faculty of Veterinary and Animal Sciences
The Islamia University of Bahawalpur



The Islamia University of Bahawalpur

University College of Agriculture & Environmental Sciences

Department of Plant Breeding & Genetics

E-mail: pbguca@iub.edu.pk, Ph: 062-9255539, Fax: 062-9250232

Subject: Financial Comparative Statement for the Purchase of Laboratory Equipment (23-11-2022)

Name of Company	Equipment Name	Price Rs.	Remarks
Mian Scientific Corporation	Rice De-huller	429560	Selected

- Item with lowest quoted price (Pak Rs / Unit Quantity) and meeting the required specifications has been selected for purchase.
- 0 – Rejected in Technical meeting
- (Spec) means "Not According to the Required Specifications"
- All FOR prices are inclusive of 17% GST.
- Lowest prices quoted for the items meeting the required specifications are highlighted.


Mr. Abdul Rehman
Lecturer
PBG, FA&E


Dr. H. Ghulam Mohiuddin Ahmad
Assistant Professor
PBG, FA&E


Dr. Hamyun Raza
Assistant Professor
PBG, FA&E


Dr. Muhammad Naeem
Chairman PBG, FA&E



The Islamia University of Bahawalpur

Faculty of Agriculture & Environment

Department of Plant Breeding & Genetics

E-mail: pbguca@iub.edu.pk, Ph: 062-9255539, Fax: 062-9250232

Subject: Technical Comparative Statement for the Purchase of Laboratory Equipment (23-11-22)

Name of Company	Name of Equipment	Remarks
Mian Scientific Corporation	Rice Dehuller	Selected

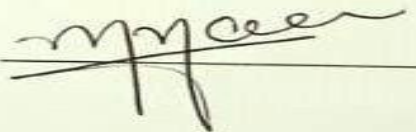
Mr. Abdul Rehman
Lecturer
PBG, FA&E

Dr. Hafiz Ghulam Mohiuddin Ahmad
Assistant Professor
PBG, FA&E

Dr. Humayun Raza
Assistant Professor
PBG, FA&E

Dr. Muhammad Naeem
Chairman PBG, FA&E





The Islamia University of Bahawalpur
Institute of Chemistry

Comparative Statement for the purchase of Chemicals Financial Bids Tender –B Dated 13-12-2022

	Name of Chemicals	M/S Progresive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
1	Ammonia Solution (Ammonium Hydroxide)	2223/2.5L ✓	5600/4L	2320/2.5L
2	Acetone A.R	2808/2.5L ✓	13500/2.5L	2950/2.5L
3	Acetic Acid A.R	2223/2.5L	6500/4L	2210/2.5L ✓
4	Ammonium Carbonate	1287/kg ✓	N.Q	1310/kg
5	Ammonium Chloride	1579.50/kg	4600/kg	1575/kg ✓
6	a-Naphthol	11466/kg	14700/500g	10500/kg ✓
7	Ammonium Nitrate	11466/kg	N.Q	9999/kg ✓
8	Aluminium Nitrate	4446/kg ✓	7300/kg	4600/kg
9	Anthranilic Acid (2-amino benzoic acid)	N.Q	15500/500g	7700/250g ✓
10	Ammonium Molybdate	25740/kg	60000/kg	23550/kg ✓
11	DL-Alanine	N.Q	4300/25g	25500/500g ✓
12	4-Amino Benzoic Acid	21996/kg ✓	24000/kg	51000/kg
13	Aspartic Acid	4446/100g	15000/500g	16000/250g
14	Anthraquinone	10296/500g	21000/kg	14935/500g
15	Anthracene	9360/100g	22000/500g ✓	29870/kg
16	Acetyl Chloride	N.Q	13000/1L	10000/500g
17	L-Arginine	16380/500g ✓	8900/100g	25000/250g
18	Anthron	33345/250g ✓	18000/25g	12875/1L ✓
19	Ammonium Vandate	14625/500g ✓	26500/500g	7500/100g
20	Aceto Acetic Ester (Ethyl Acetoacetate)	9945/500ml	8100/kg	4900/25g
21	1-Amino-2-Naphthol-4-Sulphonic Acid	6435/250g ✓	6000/25g	15300/500g
22	Antimony V Chloride (Antimony penta Chloride)	N.Q	30800/250g	N.Q
23	Allyl Alcohol	N.Q	N.Q	N.Q
24	Allyl Bromide	N.Q	820/Roll	N.Q
25	Aluminium Foil	N.Q		799/1Roll ✓

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of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Ammonium Di Hydrogen Phosphate	2106/kg		2070/kg
Acetyl Acetone	N.Q	4500/kg	10855/500ml
Acrylamide	7020/kg	22000/1L	6995/kg
4-Amino Phenol	N.Q	11500/kg	11750/250g
Acetyl Salicylic Acid	8775/kg	24000/500g	23500/500g
2-Amino Benzophenone	15795/100g	N.Q	8699/kg
2-Amino -4-Methyl Benzophenone	N.Q	52500/50g	N.Q
2-Amino Coumarine	N.Q	N.Q	N.Q
3-Amino Quinoline	N.Q	N.Q	N.Q
4-Amino Quinoline	28665/5g	147000/25g	N.Q
Agar	8775/500g	N.Q	N.Q
Aluminium Chloride anhydrous	8775/500g	13500/500g	12500/500g
9-Anthracenecarboxaldehyde	21060/100g	4500/500g	N.Q
Benzoic Acid	1872/kg	70000/100g	N.Q
Barium Carbonate	1579.50/kg	5600/kg	3850/kg
Bismuth Tri Chloride (Bismuth Chloride)	22815/500g	12000/500g	3500/kg
Bismuth Nitrate	3451.50/500g	N.Q	19500/kg
Bismuth Carbonate	16965/500g	123000/kg	6900/kg
Barium Phosphate	11466/500g	N.Q	15500/kg
Benzamide	34515/kg	101900/2500g	14750/kg
Benzyl Amine	21645/500ml	12000/500g	29950/kg
Brucine	N.Q	N.Q	N.Q
Benzoyl Acetone	N.Q	293700/kg	18500/10g
Benzyl Acetone	33345/250ml	43200/kg	N.Q
Barium Chloride	1579.50/kg	5800/kg	N.Q
Barbituric Acid	7605/100g	N.Q	2950/kg
p-Bromo Toluene	N.Q	48500/500g	14000/100g
N-Bromo succinamide (NBS)	11466/500g	22000/500g	N.Q
Cadmium Nitrate	16965/kg	39500/500g	44000/kg
Chromium Acetate	9945/500g	N.Q	16500/kg
Copper Sulphate	2164.50/kg	5400/kg	14500/kg
Chromium Nitrate	12636/kg	8500/500g	2500/kg
Chromium Sulphate	11466/kg	18000/500g	11895/kg
Copper Chloride	2164.50/kg	15000/500g	10995/kg
Chloroform A.R	2574/2.5L	8500/4L	6500/kg
			3800/2.5L

of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Calcium Hydrogen Phosphate	8775/kg	3300/500g	6575/kg ✓
Calcium Oxalate	21060/500g	45200/500g	16750/kg ✓
Calcium Chloride	1872/kg ✓	5800/kg	3750/kg ✓
Cyclohexane	9126/2.5L	4600/1L	9050/2.5L ✓
L-Cystein	7020/100g	25000/500g	24500/500g ✓
2-Chloro Benzoic Acid	10296/250g	18000/250g	10135/250g ✓
57 Cobalt II Acetate	25740/kg	17700/500g	22500/kg ✓
68 Cobalt II Chloride	16965/kg	22500/500g	16395/kg ✓
69 Cobalt II Sulphate	11466/kg	19500/500g	10900/kg ✓
70 Cadmium II Chloride	14625/kg	N.Q	13885/kg ✓
71 Cadmium Acetate	11466/kg	31500/500g	10995/kg ✓
72 Cystine	22815/500g ✓	25000/500g	24900/500g ✓
73 Calcium Nitrate	6435/kg	4500/kg ✓	4500/kg ✓
74 Chloro Benzene	6084/1L	5300/kg ✓	N.Q
75 Copper Carbonate	3510/kg	10000/500g	3499/kg ✓
76 Copper Oxalate	15795/50g	N.Q	8890/kg ✓
77 Calcium Hydroxide	1579.50/kg ✓	4100/kg	4550/kg ✓
78 Cobalt Nitrate	15795/500g	12000/500g	11475/500g ✓
79 Cinnamic Acid	8424/250g	13000/500g	12700/500g ✓
80 Calcium Oxide	2281.50/kg	3700/kg	2210/kg ✓
81 Chloro Phenol Red	40950/25g	N.Q	N.Q
Chromium Potassium Sulphate	5791.50/kg ✓	6500/500g	7500/kg
82 (Chrom Alum)	N.Q	240700/kg ✓	N.Q
83 Calcium Hydride	5265/500g	2600/500g	5060/kg ✓
84 Celite (Powder)	21645/100g	10000/100g ✓	N.Q
85 p-Chloro Toluene	7020/100g	19600/500g ✓	N.Q
86 N-Chloro succinamide (NCS)	N.Q	89800/500g ✓	N.Q
87 Cycloheptanone	N.Q	6700/kg	6666/kg ✓
88 Dextrin (White Powder)	33345/500g	53000/500g	16100/250g ✓
89 Di Methyl Glyoxime (DMG)	1462.50/kg	4100/kg	1450/kg ✓
90 D-Glucose	1755/kg ✓	4100/kg	1755/kg ✓
91 Dextrose	6435/1L ✓	17700/2.5L	16535/2.5L ✓
92 Dioxane (1,4-Dioxane)	3510/2.5L	17500/4L	3499/2.5L ✓
93 Di Methyl Formamide (DMF)	17550/2.5L	30500/4L	16900/2.5L ✓
94 Di Methyl Sulfoxide (DMSO)	4095/2.5L	27600/24kg	4055/2.5L ✓
95 Di Chloro Methane (DCM)	N.Q	28000/1L	N.Q
96 Di Ethyl Ether			

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of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
medone	11466/100g ✓	23500/25g	N.Q
2,2-Dimethyl-3-phenylpropionaldehyde	N.Q	N.Q	N.Q
Ethyl Acetate A.R	2574/2.5L	9500/4L	2565/2.5L ✓
Ethylene Glycol	5616/2.5L	7700/2.5L	5595/2.5L ✓
Ethyl Acetoacetate	9945/1L	8100/kg ✓	10300/1L
101 Ethanol 97% A.R	2106/2.5L ✓	11000/2.5L	3570/2.5L
102 Ethanol Amine	4095/2.5L ✓	4200/kg	4110/1L
103 Ferric Sulphate	14040/500g	4000/kg	3995/kg ✓
104 Filter Paper Ordinary	3276/100 sheets	1200/1Pack of 100 pc ✓	3333/1pkt
105 Furfural	N.Q	N.Q	N.Q
106 Filter Paper whatman	1111.50/1pkt	1200/1Pack	1095/1pkt ✓
107 Ferric Nitrate	9945/500g	8000/kg	7965/kg ✓
108 Ferrous Nitrate	N.Q	N.Q	N.Q
109 Glycine	7020/kg	6500/500g	3500/500g ✓
110 Graphite	3276/kg ✓	N.Q	3295/kg
111 Hydro Floric Acid	5616/2.5L ✓	N.Q	N.Q
112 8-Hydroxy Quinone	4446/250g ✓	22000/500g	N.Q
113 n-Hexane	2808/2.5L ✓	9500/4L	3740/2.5L
114 Hydrazinium Chloride	17550/500g ✓	180100/2.5kg	35100/1L ✓
115 Hydrazine Hydrate	13455/1L	N.Q	13265/1L ✓
116 Hydrochloric Acid A.R	2808/2.5L ✓	10500/kg	3235/2.5L
p-Hydroxy Toluene (p-methyl phenol)	N.Q	54200/100g ✓	N.Q
117 Hydroxyl amine	17316/kg	7500/500g ✓	N.Q
118 Iso Amyl Alcohol	11700/2.5L ✓	16000/2.5L	N.Q
119 Iodine Crystel	40950/kg ✓	N.Q	10250/250g
120 Calcium Oxalate	N.Q	45200/500g	N.Q
121 Iso Propyl Alcohol	2808/2.5L	7500/4L	2800/2.5L ✓
122 Iodo methane	11700/100g	40000/500g ✓	N.Q
123 1,3-Indane dione	22113/25g ✓	123000/100g	N.Q
124 Lead Nitrate	3451.50/kg	12000/kg	3420/kg ✓
125 Lithium Sulphate	11466/kg ✓	N.Q	19995/kg
126 Leucine	5791.50/100g ✓	10000/100g	12500/100g
127 Litmus Paper Blue	146.25/1pkt	N.Q	145/1pkt ✓
128 Litmus Paper Red	146.25/1pkt	N.Q	145/1pkt ✓
129 Lithium Oxide	N.Q	N.Q	195000/500g
130			

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of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Mercuric Chloride (Mercury II Chloride)	14040/100g	N.Q	18000/500g
Magnesium Nitrate	2925/kg	6800/kg	2910/kg
Magnesium Chloride	1755/kg	18700/kg	3330/kg
Maleic Acid	8775/kg	6400/500g	14500/kg
Mercuric Nitrate	17316/100g	N.Q	18975/500g
36 Mercuric Sulphate	14040/100g	N.Q	37950/kg
137 Magnesium bi Phosphate	9945/500g	N.Q	19500/500g
138 Magnesium Acetate	5265/kg	8900/kg	39000/kg
139 Mercury II Acetate	N.Q	N.Q	18450/kg
140 Magnesium Turning	11115/500g	45700/kg	5125/kg
141 Manganese Acetate	4680/500g	7100/kg	10000/250g
142 Magnesium Oxide	4680/kg	3800/kg	40000/kg
143 Maleic Anhydride	13455/kg	6800/kg	23330/kg
144 Menthol	N.Q	N.Q	7055/kg
145 Mercurous Chloride (Mercury (I) Chloride)	N.Q	N.Q	3755/kg
146 Methanol A.R	1404/2.5L	3300/4L	7550/kg
147 Methanol (HPLC)	4621.50/4L	4000/4L	16500/kg
148 Magnesium Sulphide	N.Q	6800/kg	19250/500g
149 2-Methyl Imidazol	7020/100g	N.Q	38500/kg
150 Melachit Green	8775/100g	5200/1Lit	1550/2.5L
151 Maleic Hydrazine	19305/500g	N.Q	4250/2.5L
152 Mercurous Nitrate	53820/500g	N.Q	6785/kg
153 Murcury II Nitrate	14040/25g	N.Q	N.Q
154 Malonic Acid	11466/500g	15000/500g	2100/25g
155 Manose	4212/10g	50700/100g	N.Q
156 Mercurous Sulphate	N.Q	N.Q	19875/500g
157 Manganese Nitrate	9945/500g	11100/kg	39750/kg
158 p-Methyl Benzaldehyde	9360/100g	11900/100g	18900/500
159 Meldrum Acid	7020/100g	44800/100g	37800/kg
			7000/250g
			60000/100g
			21000/500g
			42000/kg
			10999/kg
			N.Q
			N.Q

Name of Chemicals		M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
	Crysticcin aldehyde	N.Q	N.Q	N.Q
	Nickel Sulphate	4446/kg	12300/kg	5500/kg
		9945/500g	25400/kg	9750/500g
	Nickel Acetate			19500/kg
	Nickel Carbonate (Hydroxide)	3744/500g	56700/kg	8800/kg
	Nickel Chloride	4446/kg	11900/kg	6850/kg
165	Nickel Nitrate	N.Q	15000/kg	14885/kg
166	Nitric Acid A.R	2106/2.5L	13500/25kg	3250/2.5L
167	2-Nitro Benzoic Acid	11466/100g	33500/500g	N.Q
		N.Q	N.Q	34000/500g
168	Nickel Metal			68000/kg
169	Nitroso R Salt	17550/100g	6200/25g	17250/100g
170	p-Nitro Toluene	4212/100g	16900/kg	13500/250g
171	Oxalic Acid	1404/kg	4400/kg	2350/kg
172	Potassium Nitrate	2106/kg	N.Q	2950/kg
173	Potassium Phosphate	2925/kg	6900/kg	2910/kg
174	Potassium Bicarbonate	1755/kg	5600/kg	2750/kg
175	Potassium Carbonate Anhydrous	11466/kg	4000/kg	3975/kg
	Potassium Hexa Hydrogen	23166/250g	N.Q	N.Q
176	Antimonate			
177	Potassium Sulphate	1755/kg	5300/kg	2450/kg
178	Potassium Hydroxide	1755/kg	6400/kg	2350/kg
179	Potassium Ferrocyanite	7605/kg	13300/kg	9985/kg
180	Potassium Iodide	34866/kg	55000/kg	33995/kg
181	Potassium Permanganate	6435/kg	N.Q	6425/kg
		40950/500g	80600/500g	40000/500g
182	Phenanthrene			80000/kg
183	Phthalic Acid	8424/kg	3000/500g	5985/500g
184	Per chloric Acid	17550/1L	24000/kg	17550/1L
185	Potassium Acetate	2340/kg	5900/kg	2735/kg
	Potassium Bromide	11466/500g	11000/kg	7000/250g
186	(or spectroscopy)			
187	Potassium Bi Phthalate	9545/kg	12300/kg	11300/kg
188	Potassium Nitraite	N.Q	N.Q	9800/kg
189	Potassium Hydrogen Tartrate	21996/kg	4600/500g	9100/kg
190	Potassium Di Hydrogen Citrate	N.Q	N.Q	9950/kg
191	Peptone	11466/500g	10700/500g	14500/500g

of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Potassium Sulphite	N.Q	N.Q	8850/kg
Potassium Cyanate	29952/500g	N.Q	29952/500
Poly Vinyl Pyrrolidone	11466/500g	N.Q	59904/kg
Poly Vinyl Chloride	5616/100g	N.Q	11250/500g
Poly vinyl Alcohol	7020/kg	N.Q	14500/kg
pH Paper (multi colour)	1579.50/1pkt	5800/100pec	7000/1L
Phenyl Hydrazine	22815/500ml	N.Q	1550/1pkt
Phthalic Anhydride	5616/kg	5400/kg	28500/1L
Potassium Phosphate	2925/kg	6900/kg	6500/500g
Petroleum Ether 60-80	2925/1L	19300/4L	2915/kg
Potassium hydrogen Phthalate	N.Q	12300/kg	4500/2.5L
Phthalic Acid	8775/kg	3000/500g	22250/kg
Pyrocatechol	5850/100g	3000/25g	5985/kg
Phosphorous (V) Oxide	17316/kg	7000/500g	29000/500g
Phosphorous Tri Chloride (Pcl3)	N.Q	7800/100ml	58000/kg
L-Proline	21996/500g	20000/100g	N.Q
Pyridine-3,4-Dicarboxylic Acid	20475/100g	89200/50g	N.Q
Palladium Chloride	17316/1g	N.Q	N.Q
Platinum Chloride	14040/1g	N.Q	N.Q
Rubeanic Acid	9945/5g	N.Q	9910/5g
Sodium Chloride	936/kg	2800/kg	1850/kg
Sodium Carbonate	994.50/kg	5100/kg	1950/kg
Sodium Bi Carbonate	994.50/kg	3700/kg	1950/kg
Sodium Di Hydrogen Phosphate	25740/kg	5300/kg	5280/kg
Sodium Nitrite	2574/kg	5000/kg	2550/kg
Sodium Nitrate	2574/kg	4200/kg	2550/kg
Sodium Thio Sulphate	1579.50/kg	5300/kg	2550/kg
Sodium Di Sulphite	N.Q	N.Q	12850/kg
Sodium Sulphate Anhydrous	2164.50/kg	3600/kg	2270/kg
Sodium Hydroxide	1755/kg	5700/kg	1975/kg
Sodium Acetate	2106/kg	4900/kg	2125/kg
Stannous Chloride	11466/500g	20000/500g	11466/1L
Sodium Sulphide	2574/kg	N.Q	2590/kg
Sodium Iodide	N.Q	66200/kg	N.Q
Selenium Dioxide	N.Q	N.Q	38500/50g
Sodium Ammonium Hydrogen Phosphate	N.Q	44500/kg	7500/kg
Salicylic Acid	N.Q	8000/kg	7800/kg

of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Sodium Potassium Tartarate	N.Q		7850/kg ✓
Sodium Hydrogen Phosphate	N.Q	8000/kg	7390/kg ✓
Silica gel for TLC	N.Q	7600/kg	5000/kg ✓
Silica gel for Column	N.Q	5000/kg	29500/kg ✓
Sodium Citrate	N.Q	N.Q	6290/kg ✓
D-Sucrose	N.Q	6400/kg	4065/kg ✓
Sulphur Powder	9126/kg	4100/kg	4475/kg ✓
236 Sulpho Salicylic Acid	5265/500g	4500/kg	N.Q
237 Strontium Bromide	16965/kg	16600/500g	11500/kg ✓
238 Strontium Chloride	3276/500g	N.Q	6400/kg ✓
239 Sodium Tartarate	7605/500g	7200/kg	13330/kg ✓
240 Succinic Anhydride	4680/100g	6800/500g	N.Q
241 Sodium Phosphate	2925/kg	5000/500g	2885/kg ✓
242 Sulphuric Acid A.R	2808/2.5L	8300/kg	2870/2.5L
243 Sodium Hypochlorite	1053/1L	45000/4L	1090/1L
244 Sodium Borohydride	21060/100g	N.Q	5000/25g ✓
245 Silver Nitrate	18135/100g	5600/25g	18000/100g ✓
246 Sodium Di Hydrogen Citrate	N.Q	29000/100g	7800/kg ✓
247 Sodium Hydrogen Sulphite	N.Q	1100/500g	8850/kg ✓
248 Sodium Tungstate	11466/500g	N.Q	N.Q
249 Starch Potato	N.Q	36500/500g	6750/kg ✓
250 Sodium Silicate	N.Q	3400/500g	3370/kg ✓
251 Tri Chloro Acetic Acid (TCA)	10296/500g	3400/kg	18500/kg
252 Tris-Base	17316/kg	5000/kg	16990/kg ✓
253 L-Tyrosine	10296/100g	21000/500g	N.Q
254 4-Toluene Sulphonyl Chloride	19656/500g	44500/500g	N.Q
255 Tween-20	N.Q	6000/500g	8750/1L ✓
256 Titanium Dioxide	6435/kg	4400/500g	6350/kg ✓
257 Thiophene 2 Carboxylic Acid	11466/100ml	16900/kg	N.Q
258 Thiophene 2 Carboxyldehyde	8775/100ml	24000/100g	N.Q
259 Triphenyl Phosphene	N.Q	20700/100g	N.Q
260 Tetra hydro thiophene	N.Q	20000/500g	N.Q
261 Tere phthalic Acid	6435/100g	8500/100g	N.Q
262 Tetrahydrofurane (THF)	N.Q	5600/kg	N.Q
263 Tungstic Acid	N.Q	27000/4L	N.Q
264 2-Thiazocarboaldehyde	N.Q	98200/500g	N.Q
265 Thionyl Chloride	N.Q	N.Q	N.Q

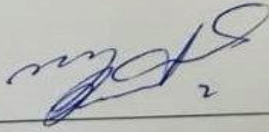
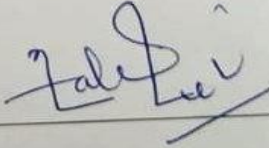
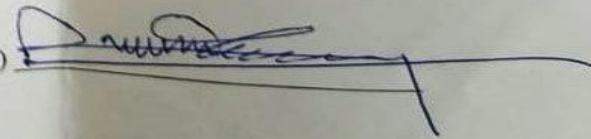
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[Signature]

of Chemicals	M/S Progressive Trade Company, Rawalpindi.	M/S Musa ji Adam & Sons, Multan.	M/S Ayyan Enterprises, BWP.
Valine	17550/500g	18000/100g	N.Q
Vinyl Acetate	N.Q	3200/500ml	N.Q
Vandium Chloride	N.Q	118500/100g	N.Q
Vandium Nitrate	N.Q	N.Q	N.Q
Venyl Imidazole	11115/100g	15300/100g	N.Q
Zinc Hydroxide Carbonate	N.Q	24700/1000g	1895/kg
2 Zinc Sulphate	1872/kg	4400/kg	2600/kg
73 Zinc Chloride	2574/kg	5300/kg	4425/kg
274 Zinc Oxide	4446/kg	4700/kg	3325/kg
275 Zinc Acetate	3334.50/kg	7800/kg	9000/kg
276 Zinc Phosphate	N.Q	4600/500g	9250/kg
277 Zinc Nitrate	N.Q	9300/kg	N.Q
278 Zirconium Nitrate	N.Q	N.Q	N.Q
279 Zirconium Powder	N.Q	N.Q	N.Q
280 Ethanol Commercial	N.Q	N.Q	N.Q
281 Methanol Commercial	N.Q	N.Q	N.Q
282 Acetone Commercial	N.Q	N.Q	N.Q
283 Dichloromethane (DCM) Commercial	N.Q	N.Q	N.Q
284 Chloroform commercial	N.Q	N.Q	N.Q
285 Ethyl Acetate Commercial	N.Q	N.Q	N.Q
286 n-Hexane Commercial	N.Q	N.Q	N.Q

CERTIFICATE : Red circled are lowest. The quotations were opened the presence of member SMPC. Dated on 13-12-2022. All the firms are registered with NTN. The lowest price are suitable and according to market rate. Comparative Statement is forwarded to department committee for approval and recommendation. Payment will be made from the departmental budget (2022-2023)

Director
Institute of Chemistry

1)  2)  3) 



The Islamia University of Bahawalpur
INSTITUTE OF CHEMISTRY



The Secretary,
Science Material Purchase Committee (SMPC),
The Islamia University of Bahawalpur.

Despatch # 5142
Date 07-12-2022
Institute of Chemistry
The Islamia University of Bahawalpur

Subject: **Technical Evaluation of Bids Quoted for Chemical Tender-B (Opened on 23-11-2022)**

Dear Sir,

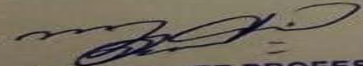
After evaluation of the technical quotations received for Chemical purchase tender B/2022 we have found quotations of following firms/suppliers (mentioned below) according to the required specifications and hence request opening of their financial bids.

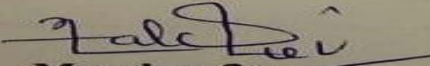
Sr. No.	Firm/Supplier	Status
1	M/S Progressive Trade Company, Rawalpindi.	Accepted all quoted items
2	M/S Musaji Adam & Sons, Multan.	Accepted all quoted items
3	M/S Ayyan Enterprises, BWP.	Accepted all quoted items
4	M/S Ilyas Sons Scientific, Lahore.	Rejected as whole.
5	M/S Akzan Enterprises, Rawalpindi.	Rejected as whole.

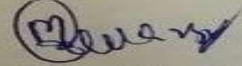
Rejection is based on the following criteria:

- Not being authorized distributors of mentioned companies (authorization certificate not provided)
- Insufficient information regarding manufacturing company & catalogue Number
- Quoted item not according to the required specification
- Company will be bound to show certificate of Import/Import documents at the time of delivery, otherwise items supplied will not accepted.

Technical Evaluation Committee:


Member 1:
ASSOCIATE PROFESSOR
Institute of Chemistry
The Islamia University of Bahawalpur


Member 2:
PROFESSOR
Institute of Chemistry
The Islamia University of Bahawalpur


Member 3:
ASSOCIATE PROFESSOR
Institute of Chemistry
The Islamia University of Bahawalpur


Director
Institute of Chemistry
DIRECTOR
Institute of Chemistry
The Islamia University of Bahawalpur

- 122 Baghdad-ul-Jadeed Campus, Phone # 0629255473, E-mail: chemistry@iub.edu.pk

D: Official Matter/Office Letter's (AIV/Official Letter's)