

209/c

FINANCIAL EVALUATION REPORT**COMPARATIVE STATEMENT :**

1. Name of Procuring Agency: University of Health Sciences Lahore
2. Method of Procurement: Single Stage Two Envelope Bidding Procedure under PPRA Rules 2014 (amended)
3. Title of Procurement: Tender for procurement of equipments, chemicals and glassware for the College of Pharmacy, University of Health Sciences Jinnah Campus, KSK
4. Date & Time of Bid Closing: 13-12-2024 - 03:00 PM
5. Date & Time of Bid Opening: 13-12-2024 - 03:30 PM
6. No. of bids received: 02

Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		New Chemical Centre	
					Unit Price (PKR)	Total Price (PKR)	Unit Price (PKR)	Total Price (PKR)
LOT-I								
1	Microscope BN107 (Binocular)	Maginifcation: 40X~1600X, Objective: 4X, 10X,40XS, 100XS; Eyepeace Tube: Binocular 45°. Inclined Tube Rotatable 360°; Illumination: 6V/20W Halogen Lamp; Coarse Adjustment: 30mm; Fine Adjustment: 30mm	Each	15	41,500	622,500	46,000	690,000
2	Oven 18 lit	Temperature Range of +10°C to 60°C; Temperature Accuracy of ±0.2°C @37°C; Digital Display; Glass Wool Insulation; Insulated Door; Removeable Shelves; Inner Chamber Light	Each	3	54,000	162,000	220,000	660,000
3	Cold incubator (40 Lit)	Digital Display; Temperature Range of -20°C~65°C; Temperature Stability at High ±0.5°C and Low ±1°C; Ambient Temperature of 5°C~ 35°C	Each	2	295,000	590,000	170,000	340,000

Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		New Chemical Centre	
4	Hot incubator (18 Lit) Chines Made	Temperature Range of +10°C to 60°C; Temperature Accuracy of ±0.2°C @37°C; Digital Display; Glass Wool Insulation; Insulated Door; Removeable Shelves; Inner Chamber Light	Each	2	54,000	108,000	220,000	440,000
5	Water bath 4 holes (10Lit) Chinese Made	Digital; Temperature Range: 100°C; Power: 0.8 KW	Each	6	24,000	144,000	38,000	228,000
6	Digital balance 1mg- 300mg	Type: Digital; Weight Range: 10mg to 30mg	Each	4	43,000	172,000	72,000	288,000
7	Weight Machine (115kg)	Digital/Analoge Type; Maximum capacity of 100 Kgs	Each	2	19,800	39,600	20,000	40,000
Total LOT-I						1,838,100		2,686,000

It is hereby confirmed that aforesaid items are in compliance with required specifications (rates are inclusive of all taxes)

End User 

FINANCIAL COMMITTEE:

The financial statement checked and verified by the end user. The Finance Committee met on 15-01-25 examined and evaluated the financial statement & found that the bidder **M/s Bio Chemika Int** quoted the lowest price for for **LOT-I** equipments, chemicals and glassware for the College of Pharmacy. The case may be forwarded to Competent Authority for approval.


Ms. Shaqufta
Member


Prof. Dr Sidrah Saleem
Co-Convener


Mr. Muiahid Iqbal
Convener

203/c

FINANCIAL EVALUATION REPORT**COMPARATIVE STATEMENT :**

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Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		Biolife Technologies	
					Unit Price (PKR)	Total Price (PKR)	Unit Price (PKR)	Total Price (PKR)
LOT-II								
1	Haemometer set (Moving	Counting Chamber, Round HB Tube, 20 ul H.B. Pipette, Rubber Tube with mouth piece, Cleaning Brush, Glass Dropper with rubber teat, Glass rod, Amber Bottle with white tamper stopper and Screw cap	Each	8	2,400	19,200	5,500	44,000
2	Tissue organ bath (800ml)	<ul style="list-style-type: none"> • Water circulation: Pump • Transducer: Isotonic, isometric • Data readout: Via 8-channel data capsule • Temperature: 25-45°C in 0.1°C steps • Temperature Precision: +/- 0.1°C • Power: 115V or 230V, 50/60 Hz • Sound Level: Max 60 dB 	Each	5	26,000	130,000	60,000	300,000
3	Kymograph digital	<ul style="list-style-type: none"> • Height: 170mm • Diameter: 150mm • Height of rod: 340mm • Maintenance free: Microprocessor controlled unit • Digital Display 	Each	5	64,000	320,000	135,000	675,000
4	Burner	Adjustable flame; Refilable fuel tank	Each	15	1,800	27,000	900	13,500

Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		Biolife Technologies	
5	Barometer (3 Inch)	<ul style="list-style-type: none"> Absolute Pressure: 0 to 38.674 psia (0 to 2000 mmHg, 0 to 78.740 inHg) Operating Temperature: -5 to 50°C (23 to 122°F) Storage Temperature: -40 to 60°C (-40 to 140°F) Safe Overpressure: 77 psia (4000 mmHg) Units of Measure: mmHg, inHg, PSI, mbar, bar, kPa, Torr, feet, meter 	Each	5	3,900	19,500	15,000	75,000
6	E.S.R stand (5 Pipette)	Type: Stainless Steel; Capacity; 5 Tubes	Each	15	1,400	21,000	4,500	67,500
7	Spiro meter plastic body (10Lit)	Constructed of durable polyethylene and aluminum; one way plastic valve for sanitary classroom use, instructions, and a lab manual of experiments; Minimum 10L Capacity;	Each	5	48,000	240,000	85,000	425,000
8	Western Green Tubes	Manufactured from 90 expansion soda lime glass conforming to USP Type III requirements	Each	15	340	5,100	500	7,500
9	Test Tube stands (12 hole)	12 Tube capacity stand, Plastic or metal body	Each	20	340	6,800	600	12,000
10	Neubar Chamber 0.0025mm ²	Glass, 0.0025mm ²	Each	10	2,200	22,000	2,750	27,500
11	RBC Pipette (Complete Set)	Glass Pipette with pipette with latex tubing	Each	10	340	3,400	550	5,500
12	WBC Pipette (Complete Set)	Glass Pipette with pipette with latex tubing	Each	15	340	5,100	550	8,250
13	Snellen's Chart(Eye)	<ul style="list-style-type: none"> Polypropylene 23 x 35.5cm 	Each	5	1,400	7,000	2,000	10,000

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Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		Biolife Technologies	
14	Meter rod	Graduated standard one meter rod for readings and measurements, metal made	Each	5	225	1,125	250	1,250
15	Sphygmomanometer (Mercury)	<ul style="list-style-type: none"> Type: Mercury; Portable Lower Range: 0mmHg Upper Range 300mmHg Cuff: Adult arm 	Each	15	5,800	87,000	11,500	172,500
16	Stethoscope	<ul style="list-style-type: none"> Type: Binaural with removable plastic ear piece Chest Piece: Double cup, with two diaphragms for dual-use chest piece in zinc alloy 	Each	15	1,400	21,000	1,250	18,750
17	Sahli's haemometer	Counting Chamber, Round HB Tube, 20 ul H.B. Pipette, Rubber Tube with mouth piece, Cleaning Brush, Glass Dropper with rubber teat, Glass rod, Amber Bottle with white tamper stopper and Screw cap	Each	10	2,200	22,000	2,500	25,000
18	Wet Spiro meter (10Lit)	Constructed of durable polyethylene and aluminum; one way plastic valve for sanitary classroom use, instructions, and a lab manual of experiments; Minimum 10L Capacity;	Each	5	74,000	370,000	85,000	425,000
19	Perimeter With Object	<ul style="list-style-type: none"> Student type Stainless Steel 	Each	10	8,800	88,000	15,000	150,000
20	ECG machine single channel	Standard 12 leads, thermal array printing system,	Each	1	84,000	84,000	150,000	150,000
21	Wattmann Filter paper 12.5cm	Wattmann Filter Paper with α -cellulose content >98%; 90mm, 125mm and 150mm diameter	Pkt	10	980	9,800	2,500	25,000
22	Antiserum A B & D	Standard kit with 10mL reagent for each	Set	5	1,800	9,000	4,000	20,000

Sr #	Items	Specifications	Unit	Qty	Bidders Name			
					1		2	
					Bio Chemika Int.		Biolife Technologies	
23	Histology Slides set of 100	All basic slides taken from human or comparable mammalian tissues	Set	1	58,000	58,000	40,000	40,000
24	Aspirator 5lit	Capacity of 5L; Plastic Body	Each	1	8,900	8,900	17,800	17,800
Total LOT-II						1,584,925		2,716,050

It is hereby confirmed that aforesaid items are in compliance with required specifications (rates are inclusive of all taxes)

End User 

FINANCIAL COMMITTEE:

The financial statement checked and verified by the end user. The Finance Committee met on 15-01-25 examined and evaluated the financial statement & found that the bidder **M/s Bio Chemika Int** quoted the lowest price for **LOT-II** equipments, chemicals and glassware for the College of Pharmacy. The case may be forwarded to Competent Authority for approval.


Ms. Shagufta Naseem
Member


Prof. Dr Sidrah Saleem
Co-Convener


Mr. Mujahid Iqbal
Convener


201/c

FINANCIAL EVALUATION REPORT**COMPARATIVE STATEMENT :**

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6. No. of bids received: 01

Sr #	Items	Required For	Unit	Qty	Bidders Name	
					1	
					Bio Chemika Int.	
					Unit Price (PKR)	Total Price (PKR)
LOT-III						
1	Melting Point Apparatus	Bio-chemistry / Organic / Inorganic Laboratory	Each	10	28,000	280,000
2	UV Spectrophotometer Single Beam (N-1100)	Bio-chemistry / Organic / Inorganic Laboratory	Each	1	195,000	195,000
Total LOT-III						475,000

It is hereby confirmed that aforesaid items are in compliance with required specifications (rates are inclusive of all taxes)

End User **FINANCIAL COMMITTEE:**

The financial statement checked and verified by the end user. The Finance Committee met on 15-01-25 examined and evaluated the financial statement & found that the bidder **M/s Bio Chemika Int** quoted the lowest prices for **LOT-III** equipments, chemicals and glassware for the College of Pharmacy. The case may be forwarded to Competent Authority for approval.


Ms. Shagufta Naseem
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Prof. Dr Sidrah Saleem
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Mr. Mujahid Iqbal
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