

FINANCIAL EVALUATION / COMPARATIVE STATEMENT

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: Framework Contract for the Procurement of Routine & Special Chemistry Analyzers with Reagents for Chemical Pathology, University of Health Sciences, Lahore for the Financial Year 2025-26 tender no: UHS/PUR/FW/25/147
4. Date & Time of Bid Closing: 03-12-2025 - 03:00 PM
5. Date & Time of Bid Opening: 03-12-2025 - 03:30 PM
6. Financial Opening: 09-03-2026
7. No. of bids received: 03 (in Lot-A)

Approved Estimated Cost: 9,998,000/-

Sr No	Item(s)	Specifications	Unit	Required Quantity	Bidder Name								
					1			2			3		
					M/s Global Clinical Cura (Pvt) Ltd			M/s Popular International Pvt Ltd.			M/s Roche Pakistan Limited		
					Vendors Specification	Unit Price	Total Price	Vendors Specification	Unit Price	Total Price	Vendors Specification	Unit Price	Total Price
LOT – A - Framework Contract for the Procurement of Routine Chemistry Analyzer with Reagents													
1	Routine Chemistry Analyzer	<p>LOW END FULLY AUTOMATIC RANDOM ACCESS CHEMISTRY ANALYZER</p> <p>TECHNICAL SPECIFICATIONS Detailed Requirements:</p> <ul style="list-style-type: none"> •Microprocessor controlled fully automated chemistry analyzer. •User programmable with built in bar code reader •Sample type: Serum, Plasma, Body Fluids etc. •Capability to re-run with automatic on board sample dilution. •Automatic Sample Quality Analysis for Lipemia, Hemolysis, Icterus. •CD/USB Storage System •RS 232 interface for on line computer •220V, 50 Hz operated •Quoted equipment should be CE/EU marked and / or US/FDA/IVD approved having external proficiency testing survey enrollment. •Closed System Chemistry Analyzer. <p>User Adjustable Settings:</p> <ul style="list-style-type: none"> • Minimum 30 tests on panel including ISE •Minimum 35-45 sample/QC positions and continuous loading of samples •130 tests/hr or above for a range of chemistries (Other than ISE i.e. Na+, K+, Cl-) •Spectral Range 320-690 nm •Diffraction grating wavelength 340, 405, 492, 505, 546, 578, 630 nm or more / Filter. Wavelength 340, 405, 492, 505, 546, 578, 630 nm, one free position •Sample volume 2-50 µl 	No.	1	Shenzhen New Industries, Biomedical Engineering Co, Ltd China	2,596,000	2,596,000	Fully Automatic Chemistry Analyzer Model: Pictus 500 with ISE CE/FDA Approved	4,575,000	4,575,000	cobas c 311 analyzer	12,988,000	12,988,000

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					1			2			3			
					M/s Global Clinical Cura (Pvt) Ltd			M/s Popular International Pvt Ltd.			M/s Roche Pakistan Limited			
		<p>Displayed Parameters:</p> <ul style="list-style-type: none"> • LCD Display Monitor • On board reagent refrigeration of 2-8 Degree Centigrade / On board reagent refrigeration compatible with the kits. • Temperature control for assays at 37C • Self calibrating against known standards + Storage of QC results • Independent stat capability, facility of reflex testing • Automatic calibration of curves and results • Automatic flagging of results outside user defined limits • Data entry by keyboard, bar code reader & LIS • Bubble and sample level detector/Liquid Level Sensing on both Reagent and Sample Probe • Minimum data storage 10,000 tests <p>Accessories:</p> <ul style="list-style-type: none"> • With Built-in Thermal Printer or External Laser Printer • Compatible Imported Online Sine wave UPS with Battery backup for 30 minutes (Emerson, Liebert, Chloride, MGE, APC or Equivalent) • Compatible RO System (If required) to operate the Chemistry Analyzer • Operating Manual with a Soft Copy • Service Manual with a Soft Copy 												

List of Reagents required for Routine Chemistry Analyzer

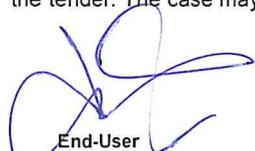
Sr#	Parameters	Unit	QTY	Brand	Unit Price	Total Price	Brand	Unit Price	Total Price	Brand	Unit Price	Total Price
2	Albumin	Parameters	2,000	Shenzhen New Industries, Biomedical Engineering Co, Ltd China	7.257	14,514	Diatron /Hungry	17.65	35,300	Albumin	13.68	27,360
3	ALP	Parameters	2,000		7.552	15,104	Diatron /Hungry	21.23	42,450	ALP	20.06	40,120
4	ALT	Parameters	2,000		9.676	19,352	Diatron /Hungry	9.95	19,890	ALT	16.90	33,800
5	AST	Parameters	2,000		9.676	19,352	Diatron /Hungry	9.95	19,890	AST	16.90	33,800
6	Total Bilirubin	Parameters	2,000		15.694	31,388	Diatron /Hungry	8.44	16,875	Total Bilirubin	17.51	35,020
7	Direct Bilirubin	Parameters	2,000		15.104	30,208	Diatron /Hungry	6.10	12,200	Direct Bilirubin	14.28	28,560
8	Amylase	Parameters	2,000		148.680	297,360	Diatron /Hungry	79.18	158,355	Amylase	68.59	137,180
9	Lipase	Parameters	2,000		377.600	755,200	Diatron /Hungry	252.00	504,000	Lipase	100.06	200,120
10	Creatinine	Parameters	2,000		36.580	73,160	Diatron /Hungry	19.34	38,680	Creatinine	11.63	23,260
11	Urea	Parameters	2,000		11.328	22,656	Diatron /Hungry	11.48	22,950	Urea	12.51	25,020
12	Uric Acid	Parameters	2,000	13.570	27,140	Diatron /Hungry	19.89	39,780	Uric Acid	15.62	31,240	
13	Glucose	Parameters	2,000	11.210	22,420	Diatron /Hungry	7.86	15,725	Glucose	11.46	22,920	
14	Total Cholesterol	Parameters	2,000	14.514	29,028	Diatron /Hungry	9.67	19,340	Total Cholesterol	15.10	30,200	
15	HDL Cholesterol	Parameters	2,000	109.740	219,480	Diatron /Hungry	48.00	96,000	HDL Cholesterol	113.28	226,560	
16	LDL Cholesterol	Parameters	2,000	130.980	261,960	Diatron /Hungry	129.33	258,660	LDL Cholesterol	113.28	226,560	
17	Triglycerides	Parameters	2,000	27.612	55,224	Diatron /Hungry	26.01	52,020	Triglycerides	20.82	41,640	
18	Total Protein	Parameters	2,000	9.322	18,644	Diatron /Hungry	18.36	36,720	Total Protein	14.58	29,160	
19	CKMB	Parameters	2,000	114.460	228,920	Diatron /Hungry	105.89	211,772	CKMB	106.06	212,120	

Sr No	Item(s)	Specifications	Unit	Required Quantity	Bidder Name								
					1			2			3		
					M/s Global Clinical Cura (Pvt) Ltd			M/s Popular International Pvt Ltd.			M/s Roche Pakistan Limited		
20	CPK	Parameters		2,000	Shenzhen New Industries, Biomedical Engineering Co, Ltd China	48.380	96,760	Diatron /Hungry	46.25	92,500	CPK	51.77	103,540
21	hsCRP	Parameters	2,000	297.360		594,720	Diatron /Hungry	142.80	285,600	hsCRP	236.00	472,000	
22	LDH	Parameters	2,000	20.532		41,064	Diatron /Hungry	32.18	64,350	LDH	22.03	44,060	
23	HbA1C	Parameters	2,000	484.980		969,960	Diatron /Hungry	1,050.00	2,100,000	HbA1C	330.40	660,800	
24	Calibrators	Calibrators, Daily all applicable controls for (6 Months), buffers, and plastic-ware		29,180.0		29,180	Diatron /Hungry	-	88,000	Calibrators	9,440.00	9,440	
25	Controls		132,750.0	132,750		Diatron /Hungry	Free	-	Controls	9,440.00	9,440		
26	Buffers		134,400.0	134,400		Diatron /Hungry	Free	-	Buffers	7,080.00	7,080		
27	Plastic ware		-	-		Diatron /Hungry	Free	-	Plastic ware	7,080.00	7,080		
Total Amount (Inclusive of all applicable taxes)						6,735,944			8,806,057			15,706,080	

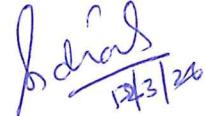
It is hereby confirmed that aforesaid items are in compliance with required specifications (rates are inclusive of all taxes)

FINANCIAL COMMITTEE:

The financial statement checked and verified by the end user. The Finance Committee met on 12.3.26 examined and evaluated the financial statement & found that the M/s Global Clinical Cura (Pvt) Ltd. quoted the lowest prices in the tender. The case may be forwarded to Competent Authority for approval.


End-User
Co-Opted Member

(on Leave)
Ms. Shagufta Naseem
Member


Prof. Dr Sidrah Saleem
Co-Convenor


Mr. Mujahid Iqbal
Convenor



FINANCIAL EVALUATION / COMPARATIVE STATEMENT

COMPARATIVE STATEMENT :

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5. Date & Time of Bid Opening: 03-12-2025 - 03:30 PM
6. Financial Opening: 09-03-2026
7. No. of bids received: 02 (in Lot-B)

Approved Estimated Cost: 9,998,000/-

Sr No	Item(s)	Spifications	Unit	Required Quantity	Bidder Name					
					1			2		
					M/s Global Clinical Cura (Pvt) Ltd			M/s Roche Pakistan Limited		
					Vendors Specification	Unit Price	Total Price	Vendors Specification	Unit Price	Total Price
LOT – B - Framework Contract for the Procurement of Special Chemistry Analyzer with Reagents										
1	Special Chemistry Analyzer	IMMUNOASAY ANALYZER TECHNICAL SPECIFICATIONS Detailed Requirement: •Fully automatic Random Access Analyzer for routine and specialized immunoassays •Chemilumiscence based System •Qualitative and quantitative analysis assays •Onboard reagent Refrigeration •Automatic Rerun Facility for out of range results •Bar Code Reader for Reagents and Samples •The reagent vials with caps close automatically, no reagent evaporation •Automatic sample clot detection and rejection in each sample to ensure every sample is clear •Automated operation, no manual loading of test units / test cartridges etc. •RS 232 or USB Interface •220V 50 Hz, AC •Quoted equipment should be CE/EU marked and / or US/FDA/IVD approved having external proficiency testing survey enrollment. •Closed System Chemistry Analyzer	No.	1	Shenzhen New Industries, Biomedical Engineering Co, Ltd	5,400,000.00	5,400,000	CL-900i	11,210,000	11,210,000

Sr No	Item(s)	Specifications	Unit	Required Quantity	Bidder Name					
					1			2		
					M/s Global Clinical Cura (Pvt) Ltd			M/s Roche Pakistan Limited		
		User Adjustable Settings: •Sample type: Serum , plasma or urine •Sample volume: 150 to 250 ul test dependent •Through put min 80 tests/hr or more •Sample Capacity should be at least 50 samples with continuous loading platform •Up to 24 Reagents on-board at a time Displayed Parameters: •Automatic assays of analytes related to Cancer, •Infectious diseases, Cardiovascular disease, •Thyroid disease, Fertility/Hormones, Polio & Vitamins •Hepatitis markers Accessories: Complete with standard and operation accessories; •Built-in or External Laser Printer •Imported Compatible Sine wave UPS for back up of up to 30 minutes (Emerson, Liebert, Chloride, MGE, APC or Equivalent) •Operating Manual with a Soft Copy •Service Manual with a Soft Copy			China					

List of Reagents required for Routine Chemistry Analyzer

Sr#	Parameters	Unit	QTY	Brand	Unit Price	Total Price	Brand	Unit Price	Total Price
2	AFP	Sets	300	Shenzhen New Industries, Biomedical Engineering Co, Ltd China	180.00	54,000	AFP	460.20	138,060
3	Beta HCG	Sets	300		145.00	43,500	Beta HCG	424.80	127,440
4	CA125	Sets	300		270.00	81,000	CA125	849.60	254,880
5	Estradiol	Sets	300		190.00	57,000	Estradiol	566.40	169,920
6	Ferritin	Sets	300		215.00	64,500	Ferritin	424.80	127,440
7	Free T3	Sets	300		118.00	35,400	Free T3	271.40	81,420
8	Free T4	Sets	300		118.00	35,400	Free T4	235.41	70,623
9	FSH	Sets	300		138.00	41,400	FSH	330.40	99,120
10	LH	Sets	300	138.00	41,400	LH	330.40	99,120	
11	Prolactin	Sets	300	Shenzhen New Industries, Biomedical Engineering Co, Ltd China	167.50	50,250	Prolactin	342.20	102,660
12	PSA	Sets	300		245.00	73,500	PSA	566.40	169,920
13	Testosterone	Sets	300		245.00	73,500	Testosterone	802.40	240,720
14	Total T3	Sets	300		119.00	35,700	Total T3	212.40	63,720
15	Total T4	Sets	300		119.00	35,700	Total T4	224.20	67,260

Sr No	Item(s)	Specifications	Unit	Required Quantity	Bidder Name					
					1			2		
					M/s Global Clinical Cura (Pvt) Ltd			M/s Roche Pakistan Limited		
16	TSH	Sets		300	124.00	37,200	TSH	215.35	64,605	
17	Vitamin D	Sets		300	410.00	123,000	Vitamin D	448.40	134,520	
18	Controls	Sets		300	-	-	Controls	97,468.00	97,468	
19	Calibrators	Sets		300	-	-	Calibrators	188,210.00	188,210	
20	Buffers	Sets		300	-	-	Buffers	22,420.00	22,420	
21	Plastic Ware	Sets		300	-	-	Plastic Ware+ Misc	69,200.00	69,200	
Total Amount (Inclusive of all applicable taxes)								6,282,450		13,598,726

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

FINANCIAL COMMITTEE:

The financial statement checked and verified by the end user. The Finance Committee met on 12.3.26 examined and evaluated the financial statement & found that the **M/s Global Clinical Cura** quoted the lowest prices in the tender. The case may be forwarded to Competent Authority for approval.

End-User
Co-Opted Member

(on leave)
Ms. Shagufta Naseem
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