

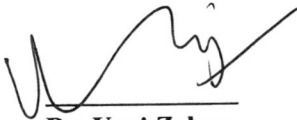
TECHNICAL EVALUATION REPORT (SUMMARY)

1. Name of Procuring Agency: University of Health Sciences Lahore
2. Method of Procurement: Single Stage two Envelopes
3. Title of Procurement: Procurement of Laboratory Research Equipment for Biochemistry and Forensic Sciences Department, University of Health Sciences, Lahore
4. Tender Inquiry No: UHS/Pur/1280/2021
5. Date & Time of Bid Closing: 23-11-2021 at 11:00 AM
6. Date & Time of Bid Opening: 23-11-2021 at 11:30 AM
7. No. of bids received: 00

Sr#	Items	Specifications	New Chemical Centre
1	UPS System	6KVA Elektra series dual conversion online with 7ah battery builtin 6000 watts	No bid received

All technical bid was evaluated by EndUser against the laid specifications and comparative statement (summary/detail) is being submitted to Technical committee for further necessary action.

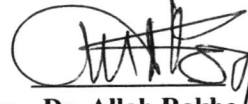
No Complaint Shall be entertained after 07 days of display of Technical Evaluation report.



Dr. Uruj Zahra
Convener



Lt.Col. (R). Dr. Khalid Rahim Khan
Member



Dr. Allah Rakha
Member



Department Rep.
Member

TECHNICAL EVALUATION REPORT (SUMMARY)

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2. Method of Procurement: Single Stage two Envelopes
3. Title of Procurement: Procurement of Laboratory Research Equipment for Biochemistry and Forensic Sciences of UHS.
4. Tender Inquiry No: UHS/Pur/1230/21.
5. Date & Time of Bid Closing: 23-11-2021 11:00AM
6. Date & Time of Bid Opening: 23-11-2021. 11:30AM
7. Nos. of Bids Received: 02
8. Criteria for Bid Evaluation: Technical Qualification


Sr. No	Item	Specifications	New Chemical Center	The Worldwide Scientific
1.	Bench top pH meter	Measurement Range -2.000...18.00 pH mV Range -2000.00 to +2000.00 mV Temperature Range -30°C to 130 °C Resolution pH 0.1/0.01 pH Resolution mV 1/0.1/0.01mV Resolution Temperature 0.1°C Accuracy pH ± 0.002 pH Accuracy mV $\pm 0.03\%$ FS mV Accuracy Temperature $\pm 0.1^\circ\text{C}$ Buffer Group 8 predefined groups, 1 self-define group pH Calibration 1-9 points Memory 1000 sets, with 10*10 calibration data Display Color Touch-Screen LCD Input BNC, impedance $>3*10e+12 \Omega$ Cinch, NTC 30 k Ω Output USB & RS232 Temperature Compensation ATC and MTC Power Supply 240V/50-60Hz, 9 V DC Ohaus Jenway/ Ohaus /Equalent	Quoted as per B.O.Q Specifications QUALIFIED	Quoted as per B.O.Q Specifications QUALIFIED
2.	Analytical balance	Weighing capacity (maximum): 220 g Readability: 0.1 mg Repeatability: $< \pm 0.1\text{mg}$ Sensitivity drifts between $+10^\circ\text{C}$ and $+30^\circ\text{C}$: $1.5 \pm \text{ppm/K}$ 5. Response Time: 2 sec average Linearity: $< +0.2 \text{ mg}$ Dimensions: D x W x H: 359 x 214 x 319 (mm) /14.1 x 8.4 x 12.6 (Inches)	Quoted as per B.O.Q Specifications QUALIFIED	Quoted as per B.O.Q Specifications QUALIFIED


3.	Microwave oven	<p>General Requirement : The microwave oven shall be simple in operation and with turnable. Capable in microwave cooking and defrosting.</p> <p>Supply voltage : 220 volts, 50Hz.</p> <p>Power Consumption : 1300W approx.</p> <p>Microwave Power : 700W - 850W</p> <p>Oven Capacity : 20 litre - 25 litre</p> <p>Microwave Frequency : 2450 MHz</p> <p>Control : Soft/one touch control</p> <p>Timer : 60 minutes - 90 minutes</p> <p>Safety : The equipment shall be bonded to earth effectively in accordance with the I.E.E. Wiring Regulations. Sufficient Safety Interlocks to prevent leakage of microwave.</p> <p>Accessories : Shall be supplied with a glass/ceramic tray</p>	<p>Quoted as per B.O.Q Specifications</p> <p>QUALIFIED</p>	Not Quoted
4.	Electronic patient Weighing scale	<p>Weighing capacity: 0-180kg</p> <p>Weighing capacity: 100g - 100g</p>	<p>Quoted as per B.O.Q Specifications</p> <p>QUALIFIED</p>	Not Quoted

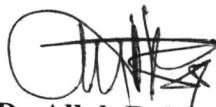
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DR. FARHAT BANO
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HOD Biochemistry
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Member


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Rep. of Biochemistry Dept.
Member