

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: Purchase of Laboratory Research Equipment for Oral Pathology Department
4. Tender Inquiry No: UHS/Pur/1081/2021
5. Date & Time of Bid Closing: 19-03-2021 at 11:00 AM
6. Date & Time of Bid Opening 19-03-2021 at 11:30 AM
7. Nos. of Bids Received: 07
8. Criteria for Bid Evaluation: Technical Qualification

Sr #	Item	BOQs	Advance System	Pakistan Hosp	New Chemical	GMS	World Wide Scientific	Raab SS	Vital Care
1	Digital Ultrasonic Processor/Homogenizer	Standard probes with diameter of 3 mm, 6 mm and 13 mm with stand. Digital display with controllable Ultrasonic Consumption 130-250 Watt, frequency 20-25 kHz. Capacity volume of 200 ul to 250 ml and time 1 sec to 10 hours. Pulsar on and off cycle.	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	No Probe <i>Not Qualified</i>	Brochure Specifications different from quotation <i>Not Qualified</i>	Continuous operating <i>Not Qualified</i>
2	Digital Vortex Mixture	Digital vortex mixer should be powerful, reliable motor, optimized counter balance, circular orbit for effective vortexing at any speed.	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>
3	Binocular Microscope	Infinity Optical System, LED Light Source, AC adapter, Quadruple nosepiece with inward-facing, Field Stop for Koehler illumination, Binocular tube FN 20, Tube Inclination 30 Degree, 360 Rotatable Eyepiece height adjustment, Interpupillary Distance Adjusting Range 48-75mm, Eyepoint adjustment: 370.0 - 432.9 mm, Wide field eyepiece 10X, FN20 focusable, Stage height movement (coarse movement stroke: 15 mm), coarse adjustment limit stopper, Torque adjustment for coarse adjustment knob, Fine focus knob (minimum adjustment gradations : 2.5 µm), Coarse and fine focusing knobs on both sides, Condenser NA 1.25, Plan achromat objective 4X/0.1, Plan achromat objective 10X/0.25, Plan achromat objective 20X, Plan achromat objective 40X/0.65 (spring), Plan achromat objective 100X/1.25 (spring), Immersion oil 8cc, Dust cover, Power cord and	Vender has not quoted field stop for Koehler illumination and not provide objective 20X which is not as per required specification therefore, <i>Not Qualified</i>	<i>Not quoted</i>	Vender has quoted Hallogen lamp and Condenser NA 0.9/ 0.25 which is not as per required specification therefore, <i>Not Qualified</i>	Vender has not quoted field stop for Koehler illumination and not provide objective 20X which is not as per required specification therefore, <i>Not Qualified</i>	Vender has not quoted field stop for Koehler illumination and not provide objective 20X which is not as per required specification therefore, <i>Not Qualified</i>	Quoted as per BOQs <i>Qualified</i>	Vender has not quoted field stop for Koehler illumination and not provide objective 20X which is not as per required specification therefore, <i>Not Qualified</i>

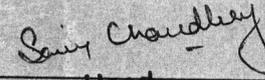
		Built-in security slot allows attachment of an anti-theft cable.							
4	Gel Electrophoresis Horizontal Unit with power supply and UPS 2KVA	<p>Gel Electrophoresis System with 04 plates having size 60 x 60 mm, 120x60mm, 60x120mm 120x120mm with electrode and power cable.</p> <p>Gel Size (WxL) :60x60mm; 120x60mm; 60x120mm 120x120mm., Sample volume: 3, 6,8,11,13, 18 ,25. Buffer Volume: ~550ml. Dimension (LxWxH) :300x160x75 (mm) Abundant buffer not only guarantees cooling effects, but also keeps the pH. Value stable during the whole experiment process. Unfolded electrodes make repair and parts replacement easy and quick. With the sample background color design on the tray, convenient to adding the sample. The transparent top lid effectively prevents liquid in the cell from volatilizing and avoids electricity leakage. Auto-switch-off when the lid is removed. UPS 2 KVA.</p>	<i>Not quoted</i>	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not quoted</i>	Vender has quoted to provide 01 plates and buffer volume 1200 ml which is not as per required specification therefore, <i>Not Qualified</i>	Vender has quoted to provide 01 plates and buffer volume 650-1000 ml which is not as per required specification therefore, <i>Not Qualified</i>	Quoted as per BOQs <i>Qualified</i>
5	Medicated Freezer -25 °C with Stabilizer 5KVA	Capacity: 14 Cubic Feet, Volume: 350-400 Liter, Cooling performance -25°C, temperature direct display, controller microprocessor, Upright Deep Freezer, Organized Storage, Wide body / More usable storage, Solid base drawers, Convenient Defrosting, Handle with lock, Healthy storage with anti bacterial drawers, Superior cooling retention with 5 KVA Stabilizer.	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>
6	Microwave Oven	Capacity 38 Liter, Power Output 1000 w, 1 Year Warranty	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>

7	Refrigerator with Stabilizer 2 KVA	18 cubic feet, Defrost Technology, Dual Door, 525-600 Liter Capacity, with 2 KVA Stabilizer and 2 Year Warranty	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>
8	Eppendorf Tube Racks with Lid	Holds 1.5mL tubes, Material Polypropylene, 72-Well in Rack and autoclavable	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>
9	Microtube Racks	Holds 0.5mL tubes on one side, 1.5mL tubes on the other, Material Polypropylene, 96-Well Flipper Rack and autoclavable	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>
10	Test Tube Racks 13, 16, and 20 mm diameter sizes	Securely hold a full load of test tubes or centrifuge tubes for 13, 16, and 20 mm diameter sizes. Material Polypropylene and Array 6x12 test tubes and autoclavable.	<i>Not Quoted</i>	Quoted as per BOQs <i>Qualified</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>	<i>Not Quoted</i>

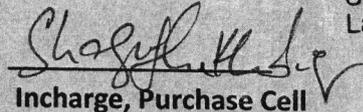
All technical bids were evaluated against the laid specifications and comparative statement (summary/detail) is being submitted to Chairman Tender Committee and Incharge Purchase Cell for further necessary action.



Chairman, Tender Committee



HOD Oral Pathology Department
Head
Department
University of Health Sciences
Lahore



Incharge, Purchase Cell