

FINANCIAL BID EVALUATION REPORT

1. Name of Procuring Agency: University of Health Sciences Lahore
2. Method of Procurement: Single Stage two Envelopes
3. Title of Procurement: Procurement of Sound System & Video Conferencing System for University of Health Sciences, Lahore
4. Tender Inquiry No: UHS/Pur/1459/2022
5. Date & Time of Bid Closing: 04-02-2022 at 11:00 AM
6. Date & Time of Bid Opening: 04-02-2022 at 11:30 AM
7. Date of financial Bid Opening: 15-02-2022 at 11:00 AM
7. No. of bids received: 04

Sr.of BOQ	Item Description	Bidder Selected With Cost	Reasons for Selection
1	<p>Camera: -</p> <ul style="list-style-type: none"> • Smooth motorized pan, tilt and zoom controlled from remote or console • Pan +/- 90° • Tilt +35° / -45 • 10x HD zoom • Full HD 1080p 30fps • 264 UVC 1.5 with Scalable Video Coding (SVC) • 05 camera presets • Standard tripod thread <p>Speakerphone: -</p> <ul style="list-style-type: none"> • Full-duplex performance, Acoustic echo cancellation • Noise reduction technology, Ultra-wideband audio • Pairs with mobile devices via Bluetooth and NFC • LEDs for speakerphone streaming, mute, hold, and Bluetooth • Tactile buttons for call answer/end, volume and mute, Bluetooth, and camera controls • 5 camera presets for pan, tilt, and zoom settings <p>Microphones: -</p> <ul style="list-style-type: none"> • Pickup range: 6m 	<p>M/s Orient AV Rs.397,800/-</p>	<p>Lowest quoted is selected</p>


	<ul style="list-style-type: none"> • Four omnidirectional, beamforming microphones • Frequency response: 100Hz – 11KHz • Sensitivity: -28dB +/-3dB • Distortion: <5% from 200Hz <p>The equipment should include central hub to connect and power all components, including cable to camera, cable to speaker, cable for connection to PC, power adapter, power cable & remote control for operating the camera, speakerphone & call control</p>		
2	<p>UPS 03 KVA Pure Sine Wave Auto Voltage, Surge Protection, Input Voltage range: - 180 ~ 260V Rated Output Voltage: - 220 ~ 240V</p>	<p>M/s Orient AV Rs.105,300/-</p>	<p>Lowest quoted is selected</p>
<p>Lot B: Supply & Installation of Audio / Sound System at Shams Auditorium, UHS Lahore</p>			
1	<p>Amplifier: -</p> <p>Rated Output = 240 Watt Distortion = < 2% at 1KHz Input = -60dB, 600 Ω electronically-balanced, removable terminal block, minimum 05 mic inputs with tone control Speaker Output = 70 V (21Ω) balanced, removable terminal block Line output = 0 dB, 600 Ω unbalanced Power Supply = 220V ~ 240V (50~60Hz)</p>	<p>M/s System Enterprises Rs.503,100/-</p>	<p>Lowest quoted is selected</p>
2	<p>Speaker: -</p> <p>Rated input = 60W (high impedance) Continuous noise = 60 W (low impedance) Rated Impedance = 8 Ω (100 V line: 170 Ω (60 W) 70 V line: 83 Ω (60 W) Frequency Response = 65 Hz - 20 kHz Speaker Component = Low frequency: 20 cm (8") cone-type, High frequency: 25 mm (1") dome tweeter Includin-g speaker brackets & accessories etc.</p>	<p>M/s System Enterprises Rs.748,800/-</p>	<p>Lowest quoted is selected</p>
3	<p>Gooseneck Microphone: -</p>	<p>M/s System Enterprises</p>	<p>Lowest quoted is</p>

	Element = Condenser Microphone Rated Impedance = 750 Ω , balanced Rated Sensitivity = -41dB \pm 3dB Power = 3V DC (2 x "AA" batteries) or Phantom power (9-52V) Frequency Response = 50 Hz - 16,000 Hz	Rs.52,650/-/-	selected
4	Cordless Microphone: - UHF wireless double channel (01 handheld & 01 collar) microphone including; Handheld wireless microphone Wireless transmitter Receiver Lavalier Microphone	M/s System Enterprises Rs.92,430/-	Lowest quoted is selected
5	Installation: - Complete sound system installation (including speaker wire (40/76), shield wire, connectors, pins etc. and necessary accessories)	M/s System Enterprises Rs.48,000/-	Lowest quoted is selected

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



Mr. Baqee Bin Hanif
Convener



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



Mr. Tariq Zafar
Member