BID EVALUATION REPORT

1. Name of Procuring Agency: <u>University of Health Sciences Lahore</u>

2. Method of Procurement: Single Stage Two Envelopes

3. Title of Procurement: Procurement of Installation of Surveillance System &

Telephone Exchange at UHS Jinnah Campus, Kala Shah

Kaku

4. Tender Inquiry No: Pur/1159/UHS/20

5. Date & Time of Bid Closing: 12<u>-04-2021 at 11:00 AM</u>

6. Date & Time of Bid Opening 12<u>-04-2021 at 11:30 AM</u>

7. Nos. of Bids Received: 05

8. Criteria for Bid Evaluation: <u>Technically Responsive and Least Cost Bases</u>

9. Detail of Bids Evaluation: <u>Technically Responsive and Least Cost Bases</u>

Item Description	Total Bidder Participated	Bidder Selected With Cost	Reasons for Selection
Hybrid Telephone Exchange with 100 telephone extensions and 32 trunk lines (PTCL / NTC / should also include SIP based connectivity) expandable up to 1000 lines, with 90 Analog phone sets (CLI) & 10 IP phones as well as the console / master set. The offered solution / exchange should include complete wiring from the exchange room to the each room / extension as per the requirements of the university. The offered solution / exchange should have the capability of operating through the console as well as it should have an interface / portal for management. It should also have the capability of mobility, scheduling, IVR facility, call recording, receptionists features.	03	M/S MANSHA BROTHERS RS.2,090,790/-	Lowest Quoted is selected
LOT B 2MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories Outdoor PTZ POE IP 2MP Security Dome Camera with minimum 20X Optical Zoom Pan/Tilt IR Night Vision Support for Indoor and Outdoor Security, Waterproof, Maximum IR Distance up to 150m including complete fitting & accessories Manageable layer 02, 24 ports Gigabit PoE switch with 04 SFP ports with minimum switching capacity of 150Gbps	04	M/S VITAL INTERNATIONAL RS.6,590,625/-	Lowest Quoted is selected
	LOT A: Hybrid Telephone Exchange with 100 telephone extensions and 32 trunk lines (PTCL / NTC / should also include SIP based connectivity) expandable up to 1000 lines, with 90 Analog phone sets (CLI) & 10 IP phones as well as the console / master set. The offered solution / exchange should include complete wiring from the exchange room to the each room / extension as per the requirements of the university. The offered solution / exchange should have the capability of operating through the console as well as it should have an interface / portal for management. It should also have the capability of mobility, scheduling, IVR facility, call recording, receptionists features. The exchange should be PTA approved. LOT B 2MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories Outdoor PTZ POE IP 2MP Security Dome Camera with minimum 20X Optical Zoom Pan/Tilt IR Night Vision Support for Indoor and Outdoor Security, Waterproof, Maximum IR Distance up to 150m including complete fitting & accessories Manageable layer 02, 24 ports Gigabit PoE switch with 04 SFP ports with minimum	LOT A: Hybrid Telephone Exchange with 100 telephone extensions and 32 trunk lines (PTCL / NTC / should also include SIP based connectivity) expandable up to 1000 lines, with 90 Analog phone sets (CLI) & 10 IP phones as well as the console / master set. The offered solution / exchange should include complete wiring from the exchange room to the each room / extension as per the requirements of the university. The offered solution / exchange should have the capability of operating through the console as well as it should have an interface / portal for management. It should also have the capability of mobility, scheduling, IVR facility, call recording, receptionists features. The exchange should be PTA approved. LOT B 2MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories 4MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories	Item Description IOT A: Hybrid Telephone Exchange with 100 telephone extensions and 32 trunk lines (PTCL / NTC / should also include SIP based connectivity) expandable up to 1000 lines, with 90 Analog phone sets (CUI) & 10 IP phones as well as the console / master set. The offered solution / exchange should include complete wiring from the exchange room to the each room / extension as per the requirements of the university. The offered solution / exchange should have the capability of operating through the console as well as it should have an interface / portal for management. It should also have the capability of mobility, scheduling, IVR facility, call recording, receptionists features. The exchange should be PTA approved. LOT B 2MP bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories Amp bullet type network camera with low illumination & high image definition with day / night support, 30M IR distance, 12V DC/POE power support including complete fitting & accessories Outdoor PTZ POE IP 2MP Security Dome Camera with minimum 20X Optical Zoom Pan/Tilt IR Night Vision Support for Indoor and Outdoor Security, Waterproof, Maximum IR Distance up to 150m including complete fitting & accessories Manageable layer 02, 24 ports Gigabit PoE switch with 04 SFP ports with minimum switching capacity of 150Gbps

switchir	ng capacity of 20Gbps
NVR (12	28 Channel / IP cameras support) with
16 HDD	s, HDMI, VGA, USB Ports with RJ45
Gigabit	& optical fiber ports. The NVR must
support	RAID levels 0/1/5/10/50
HDDs 0	8 TB surveillance enabled drives
LED (55	") with HDMI cable 10 meters
6 Core S	Single Mode Outdoor Optic Fiber Cable
(In mete	er)
UTP Cal	ole Cat 6 Rolls
Patch P	anel Cat 6, 24 ports
UTP Cat	6 Patch Cord 1 meter
SFP Mo	dule Single Mode including fiber optic
patch co	ord (3 meter)
Data Ca	binet 6U Local
Cable M	lanager
Pole Ler	ngth 15' with complete fitting (i.e. Base
plate et	c.)
Pole Ler	ngth 20' with complete fitting (i.e. Base
plate et	c.)
RJ-45, c	onnectors good quality
Ducts (1	16 * 16), (16 * 38), (40 * 40) / flex pipes
/ cable t	ties etc.
Electric	cable wires required for the provision
of electi	ricity to the active equipment (i.e. data
cabinets	s & switches etc.)
Installat	tion charges (i.e. cameras installation,
E CONTRACTOR OF THE PARTY OF TH	/ UTP cable laying and fiber cable
10.0	splicing, soft & hard digging for optical
	anholes for fiber laying, civil work iron
anchor	concrete base for tower pole etc.)

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

Chairman, Tender Committee University of Health Sciences Lahore.

Incharge Purchase Cell University of Health Sciences