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 IT Equipment for IT Department UHS Lahore (Network Switches)

4. Tender Inquiry No: UHS/Pur/

5. Date & Time of Bid Closing: 24-05-2021 at 11:00 AM

6. Date & Time of Bid Opening: 24-05-2021 at 11:30 AM

7. Nos. of Bids Received: 02

8. Criteria for Bid Evaluation: Technical Qualification

Sr. No	Item	Specifications	Qty	Silicon Technologies	New Chemical Centre
1.	Switch	Interfaces:- 24x 10/100/1000 Ethernet Copper ports, 4x SFP uplinks Throughput:- Forwarding rate $\geq$ 41.5 Mpps, Switching Capacity $\geq$ 56 Gbps Console Port:- 1x RJ-45 Ethernet, 1x USB mini-B CPU:- $\geq$ 795 MHZ DRAM/ Flash Memory:- 512MB/256MB MAC Address Table:- Should support 16000 entries Security:- The equipment must support port based ACL, ARP Inspection, DHCP Snooping, IP Source Guard, 802.1X, SSH v2, Radius.	02	**D-link Model DGS-3130-30TS 24 10/100/1000BASE-T + 2 10G BASE-T + 4 10G SFP+ ports, Lite L3 Stackable Managed Switch With 03 meter fiber patch cable** ***(Dis-qualified)**	**Cisco C1000-24T-4X-L** **(Qualified)**

		Network O&M:- The equipment must support SNMP, Telnet, RMON, CLI, Web management. Warranty:- One Year comprehensive warranty			
2.	**Fiber Module**	Optical Transceiver SFP module GE, MMF including LC to LC 03 meter fiber patch cable	02	****Optical Transceiver Model not mentioned in the Bid**	**SFP-10G-SR & fiber optic cord 03 meter**

*USB mini-B port not available as mentioned in BoQ

**Optical Transceiver model not mentioned in the bid

All technical bids were evaluated against the laid specifications by IT department and technical statement (summary / detail) is being forwarded to Chairman Tender Committee and In-charge Purchase Cell for further necessary action.

for Zahaib
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Network Administrator

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Director IT

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Chairman, Tender Committee

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In-charge, Purchase Cell

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