All India Institute of Medical Sciences Jodhpur
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Dated: 26th November, 2019

CORRIGENDUM & ADDENDUM

for

Tender for Layer 3 Access Switches

NIT No.	:	Admn/Tender/57/2019-AIIMS.JDH.
NIT Issue Date	:	06th November, 2019
Pre Bid Meeting held on	:	15th November, 2019 at 11:00 AM.
Earlier Last Date of Submission	:	28th November, 2019 at 03:00 PM.
Revised Last Date of Submission	:	13th December, 2019 at 03:00 PM.
Bid Opening Date	:	14th December, 2019 at 03:00 PM.

Page 10, Annexure –I Technical Specifications for Network Switch 48 ports.

S. NO.	Technical Specification in Tender	New Technical Specifications to be Read
1.	**Page No. 10. Point No.1, Sub Point No. 1.5** The switch architecture should be stackable with at-least 9 switches in a single stack, using additional stacking port. Stacking module, cable to be included.	*The switch architecture should be stackable with at-least 9 switches in a single stack.*
2.	**Page No. 10. Point No. 2, Sub Point No. 2.1** The switch should have at-least 2 GB Flash and usb slot, and 2 Gbps of SDRAM.	*The switch should have at-least 1 GB Flash and usb slot, and 1 Gbps of SDRAM.*
3.	**Page No. 10. Point No. 2, Sub Point No. 2.3** The switch should support at-least 190 Gbps of switching bandwidth	*The switch should support at-least 180 Gbps of switching bandwidth.*
4.	**Page No. 10. Point No. 2, Sub Point No. 2.4** The switch should have at-least 150 Mpps of forwarding rate.	*The switch should have at-least 134 Mpps of forwarding rate.*
5.	**Page No. 10 Point No. 2, Sub Point No. 2.5** The switch should support at-least 40 Gbps dedicated stacking bandwidth using dedicated stacking ports, stacking modules and cables to be included	The switch should support at-least 40 Gbps dedicated stacking bandwidth.
6.	**Page No. 10 Point No. 4, Sub Point 4.4** The switch should support downloadable Standard ACL, Extended ACL and Time based ACL.	*The switch should support downloadable Standard ACL/Extended ACL /Time based*

S. NO.		New Technical Specifications to be Read
7.	**New Points to be added in 48 Port Switches.**	1. Switch should support Layer 3 function include OSPF include OSPF v2 & 3 for future use. 2. The OEM should be in latest magic quadrant for wired and wireless (2019). 3. The switch should be IPv6 logo & certification. 4. Toll free no. for complaint should be available on the official website. 5. The OEM should have RMA depot in India. 6. The proposed specifications for the switches are Non-POE (NO Power over Ethernet) only. 7. Scope of Work: - AIIMS will deploy its engineer-in charge for guidance in installation.

Page 13, Annexure –I Technical Specifications for Network Switch 24 ports.

S. NO.	Technical Specification in Tender	New Technical Specifications to be Read
1.	**Page No. 13, Point No. 1, Sub Point 1.5** The switch architecture should be stackable with at-least 9 switches in a single stack, using additional stacking port. Stacking module, cable to be included	*The switch architecture should be stackable with at-least 9 switches in a single stack.*
2.	**Page No. 13. Point No. 2, Sub Point No. 2.1** The switch should support at-least 150 Gbps of switching bandwidth.	*The switch should have at-least 1 GB Flash and usb slot, and 1 Gbps of SDRAM.*
3.	**Page No. 13. Point No. 2, Sub Point No. 2.3** The switch should support at-least 150 Gbps of switching bandwidth	*The switch should support at-least 132 Gbps of switching bandwidth.*
4.	**Page No. 10. Point No. 2, Sub Point No. 2.4** The switch should have at-least 105 Mpps of forwarding rate.	*The switch should have at-least 98 Mpps of forwarding rate.*
5.	**Page No. 10 Point No. 2, Sub Point No. 2.5** The switch should support at-least 40 Gbps dedicated stacking bandwidth using dedicated stacking ports, stacking modules and cables to be included.	*The switch should support downloadable Standard ACL/Extended ACL /Time based.*
6.	**New Points to be added in 24 Port Switches.**	1. Switch should support Layer 3 function include OSPF include OSPF v2 & 3 for future use. 2. The OEM should be in latest magic quadrant for wired and wireless (2019). 3. The switch should be IPv6 logo & certification. 4. Toll free no. for complaint should be available on the official website. 5. The OEM should have RMA depot in India. 6. The proposed specifications for the switches are Non-POE (NO Power over Ethernet) only. 7. Scope of Work: - AIIMS will deploy its engineer-in charge for guidance in installation.

Page 06, General Term & Conditions Point No 10 (e).

For:-
After due evaluation of the bid(s) AIIMS, Jodhpur will award the contract to the lowest evaluated responsive tenderer on individual basis. Conditional bid will be treated as unresponsive and will be rejected.

Read as a:-

After due evaluation of the bid(s) AIIMS, Jodhpur will award the contract to the lowest evaluated responsive tenderer on **Composite Basis**. Conditional bid will be treated as unresponsive and will be rejected.

Administrative Officer
AIIMS, Jodhpur