

**Tender for procurement of Active Component of Parliament LAN & Wi-Fi and their installation**

**Corrigenda**

<b>Sl. No.</b>	<b>Annexure/Clause</b>	<b>For</b>	<b>Read</b>
1.	Annexure -1, Point No.4 Core Switch for LAN	The Switch should support a minimum of 80 Gbps (Half Duplex) switching capacity per slot thru a distributed switching architecture. Switch architecture should support aggregate data forwarding rates of 700 million packets per second (Mpps) of Ipv4 and 650 Mpps Ipv6 traffic.	The Switch should support a minimum of 80 Gbps (Half Duplex) switching capacity per slot thru a distributed switching architecture. Switch architecture should support aggregate data forwarding rates of 700 million packets per second (Mpps) of Ipv4 and <b>350</b> Mpps Ipv6 traffic.
2.	Annexure - I, Point-46 Core Switch for LAN	Switch should support atleast 48 port tX, 48 port SFT and 8 port 10 GE modules.	Switch should <b>have</b> atleast 48 port tX, 48 port SFP and 8 port 10 GE modules.
3.	Annexure - V, Point No.- 2 8 Port Access Switch (PoE)	Switch should have 8 X 10/100/1000Base-T autosensing ports complying to IEEE 802.3,IEEE 802.3u and 802.3ab standard, supporting half duplex mode, full duplex mode and auto negotiation on each port with 2 x 1G Fiber and 2 x 1G copper uplink ports. The switch should support stacking bandwidth of minimum 80 Gbps with dedicated stacking ports.	Switch should have 8 X 10/100/1000Base-T autosensing ports complying to IEEE 802.3,IEEE 802.3u and 802.3ab standard, supporting half duplex mode, full duplex mode and auto negotiation on each port with 2 x 1G Fiber and 2 x 1G copper uplink ports.
4.	Annexure- VII, Point-20, WLAN Controller Requirement	Management frames by the wireless network infrastructure. The Controller should support a capability to shun/block WLAN client in collaboration with wired IPS on detectiv malicious client traffic using 802.1x and standard protocol IF-MAP	The Controller should support a acability to shun/block WLAN client in collaboration with wired IPS on detectiv malicious client traffic.
5.	Annexure-XXXVI-A	New Annexure	Bidders are required to enter the cost as mentioned in Annexures of Financial Bid in this Annexure with grand total. Annexure-XXXVI-A

**Tender for Active Components for LAN and Wi-Fi**

**ANNEXURE -XXXVI-A**

**Proforma for financial bid for all the Buildings and requirement.**

<b>Sl.No.</b>	<b>Item</b>	<b>Total Bid Value (in Rs.)</b>
1	Annexure-XXVI	
2.	Annexure-XXVII	
3	Annexure-XXVIII	
4.	Annexure-XXIX	
5.	Annexure-XXX	
6.	Annexure-XXXI	
7.	Annexure-XXXII	
8.	Annexure-XXXIII	
9.	Annexure-XXXIV	
10.	Annexure-XXXV	
11.	Annexure-XXXVI	
	<b>Grand Total</b>	