S#	Clause in RFP	Clarifications/ Changes made
Annexure 11 – Project Details Scope of Work		
1	Annexure 12 N Technical Specifications :Switch Type 4 (Leaf Switch) **1. Hardware & Interface / Performance** Switch should have 48 ports or more, capable of 1/10G *48 RJ-45 Ports and 8*40/100G QSFP+ Uplinks the switch should be populated with all 40/100 Gbps QSFP+ from day one …… ……	Annexure 12 N Technical Specifications :Switch Type 4 (Leaf Switch) **1. Hardware & Interface / Performance** Switch should have 48 ports or more, capable of 1/10G *48 RJ-45 Ports and **6*40/100G** QSFP+ Uplinks the switch should be populated with all 40/100 Gbps QSFP+ from day one …… ……
2	**Annexure 12W (Firewall Type -1)** …… …… **C. Hardware and Interface Requirements** 9. Should support atleast 20 Gbps from day 1 of production performance (http based) / multiprotocol & multipacket combined, Firewall & IPS throughput and should be scalable to 30 Gbps in future. …… ……	**Annexure 12W (Firewall Type -1)** …… …… **C. Hardware and Interface Requirements** 9. **Should support at least 30Gbps from Day 1 by enabling all features such as IPS, Anti-Malware, Anti-Bot, URL, Application control & production performance (http based) multiprotocol, multipacket combined.** …… ……
3.	**Annexure 11 – Project Details Scope of Work** **……** **……** **……** **Leaf Switch to Spine Switch Connectivity** …… …… f. From the fixed copper leaf switches there will be 10 Gbps uplink with a minimum of 4x10 Gbps uplink from each leaf switch to spine switches providing an aggregate bandwidth of 40 Gbps from each leaf switch to spine switches. …… ……	**Annexure 11 – Project Details Scope of Work** **……** **……** **……** **Leaf Switch to Spine Switch Connectivity** …… …… f. **From the fixed copper leaf switches there will be 100 Gbps uplink with a minimum of 4x100 Gbps uplink from each leaf switch to spine switches providing an aggregate bandwidth of 400 Gbps from each leaf switch to spine switches.** …… ……

S#	Clause in RFP	Clarifications/ Changes made
4.	**Additional Points / Clarifications**	
a.	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.4. Network Aggregation RACKs with Power Distribution Units (PDUs).	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.4 In Network Aggregation RACKs with Power Distribution Units (PDUs), **Cable is coming from Top of the Racks.**
b.	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.5. RACK PDUs	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.5 **PDU is getting Power from UPS.**
c.	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.5. RACK PDUs PDUs shall be with N+N redundancy configuration with standard color coding.	Annexure 11 – Project Details Scope of Work **B.** Detailed Scope and Technical Specifications ---------- B.5. RACK PDUs **In IEC PDU C19-8nos, c13-12nos with monitor PDU. Load-32amps 3-phase**

Addendum to the following Annexures / Appendixes:

Appendix 1 – Port Count.

All other Terms & Conditions are same as per our RFP no. BCC:IT:PROC:113:54 Dated 2nd November, 2021 for Request for proposal for Design, Build and Transfer of Network Infrastructure at New Office in Mumbai.