Addendum - 3
Tender No : IPR/TN/PUR/TPT/ET/19-20/3   Dated 29/04/2019

Sr. No	Page No	Section	Point No.	Text as per tender	Read As (Changed Text)
1	69	SECTION –C - ToR Switches -L2 and L3 Services	Point No. 20	Provides routing of IPv4 at media speeds; and supports static routes, RIP and RIPv2, OSPF, BGP, and IS-IS.	Switch should support latest static and dynamic routing protocols.
2	67	SECTION –C, 2.5 ToR Switch	Point No.4	The switch should support staking with at least 4 switches. The stacking accessory required to connect two ToR switches (with redundancy) including stacking cables and additional stacking module if required must be supplied by the vendor. The staking connectivity must be of 40Gbps	The switch should support staking with **at least 2 switches**. The stacking accessory required to connect two ToR switches (with redundancy) including stacking cables and additional stacking module if required must be supplied by the vendor. The staking connectivity must be of 40Gbps.