Adding Value through IT	Electronics Corporation of Tamil Nadu Limited
Rate Contract Tender	Supply of LAN Cabling with Components and related items Tender Ref. ELCOT/PROC/OT/32830/LAN Components/2015-16
	Corrigendum No. 1 to the Tender Document

Tender Ref: ELCOT/PROC/OT/32830/LAN Components/2015-16

Sl. No.	Page No.	Clause Title /Code	Existing Clause	To Read As
1	28	OPTIONAL ITEM: 1. <u>Wireless</u> <u>Controller: Sl No</u> <u>1.2</u>	The wireless controller shall have additional two dual-personality Gig ports/SFP slots for fiber transceivers	The wireless controller shall have abdtlitional Gigabit ports/SFP slots for fiber transceivers
2		Sl No 4.6	Shall have one console port for local management access	Shall have one console port or Telnet for management access
3		4.8	Shall support RADIUS activity statistics collection per-user for billing by data volume and elapsed session time	Shall support web portal or RADIUS activity statistics collection per-user for billing by data volume and elapsed session time
4	30	2. Enterprise Wireless Access- point – with 600 Mbps Through- put Sl No 1.2	One RJ-45 serial console port	Shall support console or telnet for CLI management access.
5		1.7	Six embedded antennas	Minimum 3 antennas
6		1.1	Max power rating of 12.9W	Tenderer to specify
7		1.13	Wi-Fi Alliance	b/g/n Wi-Fi certified

The following Amendment to the Tender Document is hereby issued:

CLI loca

			certication –	/ approval from
			b/g/n Wi-Fi	WPC
			certified	
8	31	3. Enterprise Wire-	One RJ-45 serial console	Shall support
		less Accesspoint -	port	console or telnet for
		with 900 Mbps		CLI
		Throughput Sl No		management access.
		1.2		
9		1.4	Shall support dual-radio	Shall support
			IEEE 802.11 b/g/n	dual-radio
			and 802.11a/n access point	IEEE 802.11
				b/g/n and
				802.11a/ac/n access
				point
10		1.7	Six embedded antennas	Minimum 3 antennas
11		1.1	Max power rating of 12.9W	Tenderer to specify
12		1.13	Wi-Fi Alliance Certification- b/g/n	b/g/n Wi-Fi certified
			Wi-Fi Certified	/ approval from WPC

Tender Ref: ELCOT/PROC/OT/32830/LAN Components/2015-16