

Date: 29.11.2019

Corrigendum in reference to GeM bid number: GEM/2019/B/427140 dated 17.11.2019 and ATC document dated 17.11.2019 (High speed connectivity using RF in Punjab)

SN	Document, Pg No., Clause No.	Original Clause	Revised Clause
1.	ATC document, Pg No 3, Clause No: 1.19	Radio having any wifi feature such as dual band (802.11 a/b/g/n/ac), WPA encryption, CSMA, WDS, etc shall be summarily rejected.	Radio having any wifi feature such as dual band (802.11 a/b/g/n/ac/ax), WPA encryption, CSMA, WDS, etc shall be summarily rejected.
2.	ATC document, Pg No 13, Clause No: 8 of Annexure - B	Number of External Antenna Port - 2 or higher	Number of External Antenna Port - 2
3.	ATC document, Pg No 14, Clause No: 25 of Annexure - B	MTU Size (Bytes) - 2100 or higher	MTU Size (Bytes) - 2000 or higher
4.	ATC document, Pg No 16, Clause No: 8 of Annexure - C	Number of External Antenna Port - 2 or higher	Number of External Antenna Port - Any value
5.	ATC document, Pg No 16, Clause No: 20 of Annexure - C	Spectral Efficiency (b/Hz) - 6.25 or lower	Spectral Efficiency (b/Hz) - 6.25 or higher
6.	ATC document, Pg No 16, Clause No: 24 of Annexure - C	LAN Interface 10/100/1000 Base T interface - Yes	1000 Base T is not required i.e. LAN Interface should be 10/100 Base T interface
7.	ATC document, Pg No 17, Clause No: 25 of Annexure - C	MTU Size (Bytes) - 2100 or higher	MTU Size (Bytes) - 2000 or higher
8.	ATC document, Pg No 20, Clause No: 25 of Annexure - D	MTU Size (Bytes) - 2100 or higher	MTU Size (Bytes) - 2000 or higher