

RailTel Corporation of India Ltd

(A Government of India Enterprise)

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No: GEM/2022/B/2523904 Dated: 10.09.2022/Corrigendum-I

Dated: 30.09.2022

CORRIGENDUM-I

Sub: Procurement of Electronics Items through GeM.

Ref: GeM Tender No. GEM/2022/B/2523904 Dated: 10.09.2022.

In reference to the above referred tender, the following amendments in the tender document are issued:

S.No.	Tender Para, Clause No.	Tender Clause	Modified Clause
1	Open E-Tender Notice: a) Closing date for Submission of E-Bids	Up to 15:00 Hrs. of 03.10.2022 (online)	Up to 15:00 Hrs. of 10.10.2022 (online)
2	Open E-Tender Notice: b) Closing date for Submission of E-Bids	Up to 15:30 Hrs. of 03.10.2022 (online)	Up to 15:30 Hrs. of 10.10.2022 (online)
3	SOR 2: Router Type-II, Clause 4	Should have AC/DC power supply arrangement as given below without any external adaptors with redundant power supply: i) AC power supply 100 to 240 V AC with 50 to 60 Hz ii) -48 V DC supply RailTel will specify the requirement of power supply arrangement on the basis of site requirement as identified during the site survey by the contractor.	Should have DC power supply arrangement without any external adaptors with redundant power supply.
4	SOR 2: Router Type-II, Clause 6	Router shall have 8 Nos. of Gigabit SFP ports and 4 Nos. RJ45 10/100/1000 Base – TX with 4 Nos. of 10 Gigabit SFP+ ports complying to IEEE 802.3, IEEE 802.3u and 802.3ab standard, supporting half duplex mode, full duplex mode and auto negotiation on	Router shall have 8 Nos. of Gigabit SFP ports, 4 Nos. RJ45 10/100/1000 Base – TX / SFP Port with RJ-45 SFP and 4 Nos. of 10 Gigabit SFP+ ports complying to IEEE 802.3, IEEE 802.3u and 802.3ab standard, supporting half duplex mode, full duplex mode and auto

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		each port of 1G to optimize bandwidth.	negotiation on each port of 1G to optimize bandwidth.
5	SOR 2: Router Type-II, Clause 12(v)	Shall support at least 16K MPLS labels.	Shall support at least 12K MPLS labels.
6	SOR 2: Router Type-II, Clause 12(xiv)	Shall conform to EN55022 Class A/B or CISPR22 Class A/B or CE Class A/B for EMC for (Electro Magnetic Compatibility).	Shall conform to EN55022 Class A/B or CISPR22 Class A/B or CE Class A/B for EMC for (Electro Magnetic Compatibility) or latest.
7	SOR 2: Router Type-II, Clause 13 xxviii (8)	Router should support minimum of 4000 Ethernet flow points (EFP) or equivalent functionality.	Router should support minimum of 500 Ethernet flow points (EFP) or equivalent functionality.
8	SOR 22: SFP Type-X-DWDM SFP 10G, SN. 8 of SOR Item No. 22	Should have CE/FCC and UL regulatory compliances.	Should have CE and FCC regulatory compliances.
9	SOR 23 to 28, Point No. (V)	The connectors must be make of reputed OEMs 3M, Huber-Shuner, R&M, TE Connectivity/Raychem. any other CACT approved Manufacturer/s having a valid approval against specification number TEC/GR/TX/OFJ-01-NOV.09 for the tendered connected type.	The patchcord with connectors and Adaptors shall conform to the TEC specification No. TEC/GR/TX OFJ-01/05 Nov-09 with amendment No. TEC/T/OFC-OFJ/155/2013 (latest).
10	SOR 29: Specification for MPO to LC*4 Single Mode LSZH Breakout cable – 10 Mtr		Note under technical specification of SOR-29 is as under: Bidder has to supply 20 Nos. of 40G QSFP PSM4-LR-10KM (MPO) along with MPO Cable.

Note: All other terms and conditions will remain unchanged.

(Dipu Shyam)
GM/M&P/NR
(For and behalf of RailTel Corporation of India Ltd.)