

No. RCIL/ER/ GEM Bid No. GEM/2021/B/1429645/ 15656

Dt. 01.09.2021

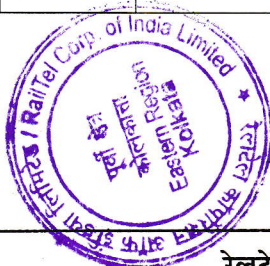
Corrigendum -1

Sub : Supply of Switches & SFP through GEM

Ref : GEM Bid No. GEM/2021/B/1429645 Dt. 11.08.2021

The following Corrigendum-1 is issued against the technical specification of SFP against subject GEM Bid :

Sl. No. of Tech. Spec.	Existing Entry	To be corrected and read as
SOR-2 : SFP 1G 10KM (UD)		
6	Received optical power: -13 dBm	Received optical power: -23 dBm
11	1270nm/1330nm/1550nm DFB laser transmitter & CPRI Option 7, 8	1310nm DFB Hot Pluggable module.
12	Should support 9.83G to 11.32Gb/s Multi-Rate & 2-wire interface for management and diagnostic monitor compliant with SFF-8472	It should be support 100BASE-LX@1.25G
SOR-3 : SFP 10G 10/20 KM (UD)		
5	Received optical power: -13 dBm	Received optical power: -17 dBm
SOR-4 : SFP 10G 60 KM (UD)		
5	Received optical power: -15 dBm	Received optical power: -27 dBm
SOR-5 : SFP 10G 80 KM (UD)		
5	Received optical power: -15 dBm	Received optical power: -26 dBm
SOR-6 : SFP 1G 10/20 KM (Bi-Di)		
6	Received optical power: -13 dBm	Received optical power: -17 dBm
SOR-7 : SFP 10G 10/20KM (BI-DI)		
6	Received optical power: -13 dBm	Received optical power: -17 dBm



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Contd... P/2.

SOR-8 : SFP 10G 60 KM (BIDI)		
5	Received optical power: -22 dBm	Received optical power: -23.9 dBm
13	Complies with 1550nm DFB laser transmitter & CPRI Option 7, 8	Complies with 1270/1310nm DFB laser transmitter & CPRI Option 7, 8
SOR-9 : SFP 10G 80 KM (BIDI)		
6	Received optical power: -22 dBm	Received optical power: -28 dBm
13	Complies with 1490nm & 1550nm DFB laser transmitter & CPRI Option 7, 8	Complies with 1490/1550 nm DFB laser transmitter & CPRI Option 7, 8

All other terms and conditions of the bid remains the same.

James
01/09/2021

(P D James)

Asstt. GM/Contracts/ER

for RailTel Corporation of India Ltd., Eastern Region

