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No: GEM/2022/B/2523904 Dated: 24.01.2023/Corrigendum-I **Dated: 14.02.2023**

CORRIGENDUM-I

Sub: Supply of OTDR, Splicing Machine, Cable Locator,Laser Source,Power Meter,Tool Kit, Patch cord, Attenuators, FMS, Joint Enclosures & pigtails through GeM Bid.

Ref: GeM Tender No. GEM/2023/B/3030526 Dated: 24.01.2023.

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

Note: All other terms and conditions will remain unchanged.

S.No.	Tender Para/Clause No.	Existing Tender Condition/Clause	Modified Tender Condition/Clause
1	Open E-Tender Notice: a) Closing date for Submission of E-Bids	Up to 15:00 Hrs. of 24.01.2023 (online)	Up to 15:00 Hrs. of 28.02.2023 (online)
2	Open E-Tender Notice: b) Closing date for Submission of E-Bids	Up to 15:30 Hrs. of 24.01.2023 (online)	Up to 15:30 Hrs. of 28.02.2023 (online)
3	Annexure I iv	OEM (Optical Fiber Splicing, OTDR, Cable Locator ,Laser Light Source, Optical Power meter) should have its Service Centre at min 04 locations in major cities in India. Service center details to be shared along with address and contact no. and person.	OEM (Optical Fiber Splicing, OTDR, Cable Locator ,Laser Light Source, Optical Power meter) should have a registered office in India to provide sales and 24x7 support in India. The certificate to this effect should be submitted.

			The bidder should be either OEM or his authorized dealer/distributor.
4	SOR-42 to SOR-49	The FMS for SOR-42 to SOR-49 should be confirming to TEC NO.: GR No. GR/FDM-01/02.APR 2007 or latest with all amendments TECHNICAL REQUIREMENTS FOR FDMS AT BUILDING PREMISES (TYPE - III A & Type III - B):	The FMS for SOR-42 to SOR-49 should be confirming to TEC NO.: GR No. GR/FDM-01/02.APR 2007 or latest with all amendments should be mountable in 19" Rack.
5	Patch Cords	Patch Cords SOR18-21,SOR-27,SOR 32,SOR 35,SOR 36)	Patch Cords mentioned in (SOR18-21,SOR-27,SOR 32,SOR 35,SOR 36) should be E2k/APC type
6	Attenuators	Attenuators SOR 38 to SOR 41(Type not mentioned)	Attenuators SOR 38 to SOR 41 should be Male-Female Type
7	Patch Cords	Patch Cords SOR 9-36 (mode not mentioned)	Patch Cords SOR 9-36 shall be simplex
8	Annexure-I Point 1 item-V	UL, CE and FCC Certification is not required for PMA. However, they have to produce certificate from standard lab approved/ authorized by Govt. of India that their product are equivalent to UL, CE and FCC and meets all standard and specification of UL, CE and FCC.	UL/CE/FCC Certification is not required for PMA. However, they have to produce certificate from standard lab approved/ authorized by Govt. of India that their product are equivalent to UL/CE/FCC and meets all standard and specification of UL/CE/FCC. These certificates are applicable for SOR item no 1 to 5 only.

9	SOR 9 to 37 , 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	Box Type Joint Enclosure (12 Fiber) SOR-8	The Joint Enclosure for SOR-7 to SOR-8 should be confirming to TEC no. TEC/GR/TX/OJC-002/03/APR-2010 or latest with all amendments	The TEC no. TEC/GR/TX/OJC-002/03/APR-2010 or latest with all amendments will be applicable to SOR-7 only.

(Dharminder Kumar)
DGM/O&M
(For and behalf of RailTel Corporation of India Ltd.)