RailTel Corporation of India Ltd

(A Mini Ratna PSU under Ministry of Railways)

CORRIGENDUM-I

No: RCILNR-RONR0MKTG(GOVT)/23/2023/Corrigendum-I Dated: 20.07.2023

Reference EOI Notice No: RCIL/NR_RO/EOI/MKTG//2023-24/02 DATED 17.07.2023

Selection of Implementation Partner from RailTel Empaneled Business Associate for "Supply Installation testing and commissioning of security infrastructure and integration with exiting system for the customer of M/s RailTel Corporation of India Limited (CoR)"

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

The details are as under:

S. No.	EOI Para, Clause No.	Tender Clause	Modified Clause
1.	Last Date of Submission of response to EoI	1500 Hrs on 20.07.2023	1500 Hrs on 21.07.2023
2.	Date & Time of Opening of EoI	1530 Hrs on 20.07.2023	1530 Hrs on 21.07.2023
3.	SOR Item of Annexure-11: Item No. 1: NGFW with 50 Gbps Throughput (Point No. 7)	NGFW Throughput (Including Firewall, IPS, Application Control): Minimum 50 Gbps & IPS Throughput: Minimum 52 Gbps from day 1. Threat Prevention Throughput (Including Firewall, IPS, Malware Protection, Application Control):	NGFW Throughput (Including Firewall, IPS, Application Control): Minimum 50 Gbps & IPS Throughput: Minimum 52 Gbps from day 1. Threat Prevention Throughput (Including Firewall, IPS, Malware Protection, Application Control): Minimum **30 Gbps** from day 1 on single

		Minimum **50 Gbps** from day 1 on single appliance without clustering or external device.	appliance without clustering or external device.
4.	**SOR Item of Annexure-11:** Item No. 1: NGFW with 50 Gbps Throughput (Point No. 54)	Advance unknown malware analysis engine with real hardware (dedicated on premises sandbox solution to be provided to assure no traffic go on cloud for any kind of analysis) sand box solution, detecting VM-aware malware to detect and protect from virtual sandbox evading advance unknown malware. Solution should support OS type - Windows 10, Windows 8.1, Windows 7, Linux, **Android.**	Advance unknown malware analysis engine with real hardware (dedicated on premises sandbox solution to be provided to assure no traffic go on cloud for any kind of analysis) sand box solution, detecting VM-aware malware to detect and protect from virtual sandbox evading advance unknown malware. Solution should support OS type - Windows 10, Windows 8.1, Windows 7, Linux.
5.	**SOR Item of Annexure-11:** Item No. 2 : NGFW with 10 Gbps Throughput (Point No. 26)	Should have the IPS capability to inspect SSL traffic and SSL Inspection throughput of **9 Gbps.**	Should have the IPS capability to inspect SSL traffic and SSL Inspection throughput of **5 Gbps.**

Note: All other terms and conditions will remain unchanged.

(GM/Marketing)

For RailTel Corporation of India Limited