# Corrigendum - III

# "Supply, Installation, Testing & Commissioning of DDoS Solution for MPLS Network of RailTel and Licenses"

**RailTel Corporation of India Ltd.**

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In reference to Tender for **Supply, Installation, Testing & Commissioning of DDoS Solution for MPLS Network of RailTel and Licenses, etc. of RailTel** against **Tender No. RAILTEL/TENDER/OT/CO/ITP/2022-23/ DDoS & DC-DR Licenses/003 dated 10.02.2023,** all are advised to note following changes in the tender document:

| SN | Pg. No. | RFP Clause No | RFP Clause | Revised Clause |
|---|---|---|---|---|
| 1 | 38 | SN-5 of SOR- B-1 – DDoS for Application Layer | The proposed solution should have the capability to be deployed in Inline Proxy or Bridge Mode and SPAN/TAP mode (out of path). | The proposed solution should have the capability to be deployed in Inline L3, Bridge Mode and SPAN/TAP mode (out of path). |
| 2 | 38 | SN-6 of SOR- B-1 – DDoS for Application Layer | The proposed solution should support dynamic routing protocols such as BGP, OSPF, RIP, etc. | Deleted |
| 3 | 39 | SN-31 of SOR- B-1 – DDoS for Application Layer | The solution should have support for Rate Shaping at application level as well as network traffic level. | The solution should have support for Rate Limiting for each application. |

**The last date of submission of bids is also extended from 22.03.2023 to 29.03.2023. The tender will be opened at 15:30 Hrs. on 29.03.2023.**

The clarification is attached also as Annexure-I. All other term & conditions of tender documents will remain same.

Rajeev Kumar
21/03/2023

**(Rajeev Kumar)**
**Dy. General Manager/ITP**

**Annexure-I**

| S.N. | Page No | Tender Clause No. | Tender Clause | RailTel Response |
|---|---|---|---|---|
| 1 | 38 | SN 3 | Ports: 8 x 10G SFP+ and 4 x 1G SFP from day-1 and additional 4 x 10G/1G SFP for future use, 4 TB HDD and 512 GB RAM | **Clarification-** Storage capacity (4 TB) asked in tender may be provisioned through the appliance or through centralized management/reporting solution. |
| 2 | 38 | SN 5 | The proposed solution should have the capability to be deployed in Inline Proxy or Bridge Mode and SPAN/TAP mode (out of path). | Please see corrigendum-III |
| 3 | 38 | SN 6 | The proposed solution should support dynamic routing protocols such as BGP, OSPF, RIP, etc. | Please see corrigendum-III |
| 4 | 39 | SN 31 | The solution should have support for Rate Shaping at application level as well as network traffic level. | Please see corrigendum-III |