



RailTel Corporation of India Limited

A Government of India (Ministry of Railways) Undertaking

Southern Region Head Quarters, 2nd Floor, B-Block, Rail Nilayam, Secunderabad - 500071

Regd.Office: Plate-A, 6th Floor, Office Tower-2, NBCC Building, East Kidwai Nagar, NewDelhi-23.

visit www.railtelindia.com, Tel: 040-27821134 Fax: 27820682,

Corrigendum - I

OT: RailTel/e-Tender/OT/SR/DC/2024-25/01

Date:12.06.2024

Sub: Supply, Installation, Testing & Commissioning of Switches for RailTel

Ref : RailTel/e-Tender/OT/SR/DC/2024-25/01, Dt.31.05.2024.

With reference to the above, Corrigendum-I is issued herewith for the following item:

Tender CI No. & Item No	As per tender document	To be read as
Chapter-3A, Scope of work Page No.13 and wherever applicable	The primary objective of this RFP is to select a bidder who shall supply, install, test and commission DC infrastructure and software for DC and DR of RailTel.	The primary objective of this RFP is to select a bidder who shall supply, install, test and commission DC infrastructure and software (DC has spine and leaf architecture whatever the proposed solution should be install, tested and commission of all the software functionality) for DC and DR of RailTel.
Chapter-3C, 1 Page No.26 and wherever applicable	The training course shall be conducted at the manufacturing facilities from where the respective equipment/subsystems are manufactured/ offered or in India if the firm can arrange full-fledged training facilities in case their manufacturing facilities are located outside India.	The training course shall be conducted by OEM/ Authorized partner's (OEM Partners) through ONLINE.
Chapter-3C, 2 Page No.26 and wherever applicable	One set of Documentation shall be supplied with each system. In addition, 12 more sets of full documents shall be supplied	One set of documentation for the specific Make and Model (soft copy) shall be shall be uploaded at e-nivida tendering portal along with bids. (No physical copy required to submit).

Chapter-3A, 4 point 5 Page No.14, 4.1 point 5 Page No.18 and wherever applicable	The switching OEM should be part of latest Gartner's Leader/Challengers/ Visionaries Quadrant for Data Center networking	Deleted
Chapter-3A, 4 point 12 Page No.14 4.1 point 12 Page No.18 and wherever applicable	Switch should have a minimum 40 MB buffer or more.	Switch should have a minimum 32 MB (OR) Above MB buffer or more.
Chapter-3A, 4 point 26 Page No.15 and wherever applicable	If any integration issue of the Leaf switches in the existing controller and Spine -Leaf architecture, bidder to propose separate Spine switches and SDN controller separately.	If any integration issue of the Leaf switches in the existing controller and Spine -Leaf architecture, bidder to propose separate solution for seamless integration
Chapter-3A, 4.1 point 39 Page No.19 and wherever applicable	Switch should support for stringent security policies based on time of day of Layer-2 to Layer-4	Switch should support for stringent security policies based on time of day of Layer-2 to Layer-4 (OR) With ACL instead of timeout day
Closing date for Submission of Bids-NIT and wherever applicable	13.06.2024 up-to 15:00 Hrs. (Online)	18.06.2024 up-to 15:00 Hrs. (Online)
Opening of Bids-NIT and wherever applicable	13.06.2024 at 15:30 Hrs. (Online)	18.06.2024 at 15:30 Hrs. (Online)

All other T&C are as per Tender document.

Sd/-
JGM/DC&TP/SC
For RailTel Corporation of India Ltd.,