Corrigendum-II

Sub: Supply, Installation, Testing & Commissioning of Data Center Infrastructure at DC & DR of RailTel.

Ref:
  i)   Tender No. RAILTEL/TENDER/OT/CO/ITP/2025-26/DC-DR Infra/014 dt. 19.06.2025
  ii) Corrigendum-I with Response to Pre-Bid Queries of bidders dated 05.07.2025

1. In reference to the above-mentioned tender notice, based on the pre-bid meeting, **Corrigendum-I along with the response to pre-bid queries from bidders** was issued on **05.07.2025**.

Now, based on various queries and requests received from bidders, the following amendments are hereby issued in the tender:

SN	Tender Clause	Original/Existing Clause	Amended Clause
1	**Clause 5.1 of Chapter-3A of tender Document (*SOR-A (1) Rack Servers*)**		
i)	Point no. 3 of SN 1 (General Requirement)	SAP Certification: Server should be SAP HANA certified	SAP Certification: Server should be SAP HANA/SAP certified
ii)	SN 2 (Chipset)	Intel C740 series or higher	Intel C740 series or higher / Or Equivalent AMD chipset
iii)	SN 4 (CPU)	Configured CPU Should be populated with 2 Nos. of Intel Xeon GOLD CPU architecture or latest, each CPU should be 64 core and 2.4GHz or better.	Configured CPU Should be populated with 2 Nos. of Intel Xeon GOLD or higher series/ AMD EPYC CPU architecture or latest, each CPU should be 64 core and 2.4GHz or better.
iv)	SN 5 (Memory slots)	32 DDR5 DIMM slots, RDIMMS & LRDIMMS supporting speeds at least 5600 MT/s or higher.	24 or higher DDR5 DIMM slots, RDIMM OR LRDIMM supporting speeds at least 4800 MT/s or higher.
v)	SN 6 (Memory Configured)	Configured with 32 nos. 64GB RDIMM 5600MT/s or	Configured with 32 nos. 64GB RDIMM 4800MT/s OR 16 Nos.128GB RDIMM 4800MT/s

SN	Tender Clause	Original/Existing Clause	Amended Clause
		16 Nos. 128GB RDIMM 5600MT/s	
vi)	SN 8 (RAID Controller)	12Gbps PCIe 3.0 with RAID 1, 5, 6,10, 50 with at least 8 GB cache.	12Gbps PCIe 3.0 with RAID 1, 5, 6,10, 50 with at least 4 GB cache with pass through mode
vii)	SN 9 (Disks configured)	1) At least 2 nos. of 960 GB flash drive/Read intensive SSD-SATA in mirrored configuration for OS. 2) 2 nos. of 3.84 TB SSD for Caching 3) 64 TB Usable SSD Storage	1) At least 2 nos. of 960 GB flash drive/Read intensive SSD SATA in mirrored configuration for OS. 2) 2 nos. of 3.84 TB SSD (NVMe) for caching i.e. Total 7.68 TB. 3) 64 TB Usable SSD (NVMe) Storage with RAID1 or 128 TB Raw capacity. **Note:** Capacity mentioned at Point no. 2 and 3 can also be combined together if caching is not required for proposed solution, in that case Total Raw capacity in each server should be atleast 135.68 TB.

2. The last date of submission of bid is extended from **21.07.2025 to 31.07.2025 up to 15:00 Hrs.** All the submitted bids will be opened at **15:30 Hrs. on 31.07.2025.**

All other terms and conditions of the tender remain unchanged.

16/07/25

(Arun Singh Rawat)
GM/Project