

**CORRIGENDUM No.1**

Corrigendum no. 1 dated 15-10-2024

**GeM Bid no:** GEM/2024/B/5439505 dated 25-09-2024

**Name of the Work:** “Supply of Routers and Patch Cords as per Technical Specification”

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<b>Tender Document Reference &amp; Page No.</b>	<b>Clause as per Tender</b>	<b>To be read as</b>
<b>1.</b> Bid End Date/Time and Bid Opening Date/Time - Bid NIT and wherever applicable in the tender.	End Date/Time as 16-10-2024 15:00:00 Opening Date/Time 16-10-2024 15:30:00	End Date/Time as 23-10-2024 15:00:00 Opening Date/Time 23-10-2024 15:30:00
<b>2.</b> Technical Specification (Chapter 4), <b>SOR 1 – Point 1</b> and wherever applicable in the tender.	The Router Should support minimum 100 Gbps full duplex throughput and should be of max 1 RU in height. Should have 24x1/10/25G SFP+ and 4x100G QSFP 28 based ports on day one and throughput scalable to 400Gbps with additional licenses	The Router Should support minimum 100 Gbps full duplex throughput with combination of any type of 4x1/10/25/100G interfaces on day 1 and should be of max 1 RU in height. Should have 24x1/10/25G SFP+ and 4x100G on board ports to utilize for future with scalable additional licenses. Throughput scalable to 300Gbps with additional licenses.
<b>3.</b> Technical Specification (Chapter 4), <b>SOR 3 – Point 22</b> and wherever applicable in the tender.	The Router shall support dual redundant AC power supply and AC Power voltage shall be 110 - 240V	The Router shall support AC power supply and AC Power voltage shall be 110 - 240V.

*All other terms and conditions of tender remain the same.*

**Sd/-**  
**(CH. Kalyan Raju)**  
**RailTel Corporation of India Limited**