

RailTel response of queries for Tender No-GeM Tender No. GEM/2023/B/3600186

| SN | RFP Section | Page Number | Tender Clause | Change Request / Clarification/Bidder Query | Updated Tender Clause | RailTel Response |
|----|---|-------------|--|--|---|--------------------------------|
| 1 | SOR 8: Specification of Switches 48x1G and 4x10G SFP ports. | 28 | (f): Should be non-blocking with the switch fabric support at least 256Gbps. | Page 28, (vii) SOR 8: Specification of Switches 48x1G and 4x10G SFP ports.Point no (f): Should be non-blocking with the switch fabric support at least 256Gbps.As the requirement is 48x1G and 4x10G SFP ports.Based on physical port count, the switch fabric should be 176 Gbps,Below is the standard calculation. 48 Port x2 time (Bi-Directional) = 96 Gbps 4 10= 40 x 2 (Bi-Directional) = 80 Gbps Total: 96+80=176 Gbps | (f): Should be non-blocking with the switch fabric support at least 176 Gbps. | May Please See Corrigendum-VII |
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