

FORMAT B.1

Format for Technical Pre-Bid Queries

Tender No TPSODL/OT/2022-23/061

Package Name Rate Contract for SITC of Data center Core router & Aggregation router with 5-year support service.

Sr. No.	Detailed Reference to TPSODL Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPSODL Response
1	2	3	4	5
1	Technical Specifications For DC Core Router	The core router should support multiple ports with following interfaces from day one: 2 x 40/100GE, 10 x 10GE, 6 x 1G Copper, 6 x 1G Optical. (SFP Module Range will be 1G: 10 KM to 120 KM, 10G: 300 Mtr to 120 KM, 40G/100G: 10KM to 80 KM)	Please change the interface requirement to 2 x 40/100GE, 10 x 10GE, 1 x 1G Copper, 1x 1G Optical.	No change
2		All interfaces shall be modular.	Kindly change to - Interfaces shall be fixed or modular.	No change
3		No of 10G ports in one LAG: 20 or more	Kindly change to - No of 10G ports in one LAG - 10 or more. Please help us with the use case for the same	agreed
4		Rack Unit: 1RU	Kindly change to - Rack Unit : 2RU	Min 1 RU to Max 2 RU
5	Technical Specifications For Field Aggregation Router	The Aggregation router should support multiple ports with following interfaces from day one: 06 x 10GE, 4 x 1G Copper, 6 x 1G Optical. (SFP Module Range will be 1G: 10 KM to 120 KM, 10G: 300 Mtr to 120 KM)	Please change the interface requirement to 4x10GE, 4 x 1G Copper, 4x 1G Optical.	No change
6		All interfaces shall be modular.	Kindly change to - Interfaces shall be fixed or modular.	No change
7		No of 10G ports in one LAG: 10 or more	Kindly change to - No of 10G ports in one LAG - 8 or more. Please help us with the use case for the same	agreed
8		Rack Unit: 1RU	Kindly change to - Rack Unit : 2RU	Min 1 RU to Max 2 RU
9	Annexure VII SCOPE OF WORK AND SERVICE LEVEL AGREEMENT	7. Delivery Time- The devices should be delivered within 3 weeks from order issuance date and installation of the same should be done in one week from the date of intimation. (Client will intimate date to bidder for installation of equipment's).	We request you to kindly amend the clause as: The devices should be delivered within 6-8 weeks from order issuance date.	agreed
10	7.4 Payment Terms	On delivery of the materials in good condition and certification of acceptance by certified official, Associate shall submit the Bills/ Invoices in original in the name of TP Southern Odisha distribution Limited to Invoice Desk (BIRD). The payment shall be released within 45 days from the date of submission of certified bills/ invoices.	We request you to kindly amend the clause as: The payment shall be released within 30 days from the date of submission of certified bills/ invoices.	No Change
11	Network Switches: Switch - 24 Port L2 Switch	Should be NDPP certified.	Kindly change to " Should be NDPP/EAL2 Equivalent" so as for other OEM to comply	not relevant
12	Network Switches: Switch - 24 Port L2 Switch	The OEM must feature in the Leaders/ Challengers segment of the Gartner Magic Quadrant for Data Center networking in last 3 years	Kindly change to " The OEM must feature in the the Gartner Magic Quadrant for last 3 years" As the clause is restrictive in nature and some good OEM fail to comply	not relevant

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13	Network Switches: Switch - 24 port - 10 Gig access switch L3	Switch should support minimum 5K ACLS, 8K Multicast and 39K IPv4 & 19K IPv6 Routes or higher.	Kindly Change th Cause to, Switch should support minimum , 8K Multicast and 32K IPv4 & 16K IPv6 Routes or higher.	not relevant
14	Network Switches: Switch - 24 port - 10 Gig access switch L3	Must support BGP, IS-IS, VRF, VXLAN, OSPF, EIGRP, PIM SM, IP SLA, and MPLS.	MPLS is accomplished by SPB and also EIGRP and IP SLA is Cisco Proprietary kindly delete the clause	not relevant
15	Network Switches: Switch - 24 port - 10 Gig access switch L3	The OEM must feature in the Leaders/Challengers segment of the Gartner Magic Quadrant for Data Center networking in last 3 years	The OEM must feature in the the Gartner Magic Quadrant for last 3 years	not relevant
16	Network Switches: Switch - 24 port - 1Gig Core switch L3	Switch should have 6MB or more packet buffer.	Switch should have 4MB or more packet buffer.	not relevant
17	Network Switches: Switch - 24 port - 1Gig Core switch L3	Should support advance Layer 3 protocol like EIGRP, VRF, VXLAN, IS-IS, OSPF.	Kindly change the Statement to Should support advance Layer 3 protocol like , VRF, VXLAN, IS-IS, OSPF.	not relevant
18	Network Switches: Switch - 24 port - 1Gig Core switch L3	The OEM must feature in the Leaders/Challengers segment of the Gartner Magic Quadrant for Data Center networking in last 3 years	The OEM must feature in the the Gartner Magic Quadrant for last 3 years	not relevant
19	Technical Specifications For DC Core Router	The core router should support multiple ports with following interfaces from day one: 2 x 40/100GE, 10 x 10GE, 6 x 1G Copper, 6 x 1G Optical. (SFP Module Range will be 1G: 10 KM to 120 KM, 10G: 300 Mtr to 120 KM, 40G/100G: 10KM to 80 KM)	Please change the interface requirement to 2 x 40/100GE, 10 x 10GE, 1 x 1G Copper, 1x 1G Optical.	No change
		All interfaces shall be modular.	Kindly change to - Interfaces shall be fixed or modular.	No change
		No of 10G ports in one LAG: 20 or more	Kindly change to - No of 10G ports in one LAG - 10 or more. Please help us with the use case for the same	agreed
		Rack Unit: 1RU	Kindly change to - Rack Unit : 2RU	Min 1 RU to Max 2 RU
20	Technical Specifications For Field Aggregation Router	The Aggregation router should support multiple ports with following interfaces from day one: 06 x 10GE, 4 x 1G Copper, 6 x 1G Optical. (SFP Module Range will be 1G: 10 KM to 120 KM, 10G: 300 Mtr to 120 KM)	Please change the interface requirement to 4x10GE, 4 x 1G Copper, 4x 1G Optical.	No change
		All interfaces shall be modular.	Kindly change to - Interfaces shall be fixed or modular.	No change
		No of 10G ports in one LAG: 10 or more	Kindly change to - No of 10G ports in one LAG - 8 or more. Please help us with the use case for the same	agreed
		Rack Unit: 1RU	Kindly change to - Rack Unit : 2RU	Min 1 RU to Max 2 RU
21	EMD	Rs.2,00,000/- for Other State MSME Registered Bidder.	As per Govt. Guideline all MSME Vendors are eligible for 50% on EMD or Waiver, Kindly request change this Clause.	No Change

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22	Payment Terms:	On delivery of the materials in good condition and certification of acceptance by certified official, Associate shall submit the Bills/ Invoices in original in the name of TP Southern Odisha distribution Limited to Invoice Desk (BIRD). The payment shall be released within 45 days from the date of submission of certified bills/ invoices.	Being MSME we request you, the payment shall be released within 30 days against successful delivery and acceptance of Material.	No Change
23	Delivery Time	The devices should be delivered within 3 weeks from order issuance date and installation of the same should be done in one week from the date of intimation.	The delivery would be accepted within 16 weeks after Receiving the RO. Due to globally Shortage of Components device Manufacturing is Impact Badly. We request you to change this clause.	12 to 16 weeks