

TPCODL

TP Central Odisha Distribution Limited

TPNODL

TP Northern Odisha Distribution Limited

TPSODL

TP Southern Odisha Distribution Limited

TPWODL

TP Western Odisha Distribution Limited

CENTRALIZED CONTRACTS GROUP

NIT No.: TPCODL/CCG/24-25/1000000928

Corrigendum No. – I

Dt.: 07-10-2024

Tender Enquiry No- TPCODL/CCG/24-25/1000000928**Tender Subject – PO for SITC of Core Switch under TPCODL.****Corrigendum Summary:****A] Clause 1.3: Revised Calendar of Event shall be as follows:**

Existing Clause	Proposed Clause
Date by which Interested and Eligible Bidder to pay Tender Fee and confirm participation as mentioned in "Procedure to Participate in Tender" - 29.08.2024, 17:00 Hours	<i>Revised timeline 12.10.2024, 17:00 Hours</i>
Due date and time of receipt of Bids - 15.09.2024, 17:00 Hours	<i>Revised timeline 15.10.2024, 20:00 Hours</i>

NOTE : All Other Terms & Conditions of the tender shall remain unchanged as per NIT document, GCCs and Pre-bid reply.

Approved By,

Sd/-

(Head – Centralized Contracts Group)

Annexure -I

S.N	Specification	Compliance (Yes/No)	Remarks	TPCODL's Response
1	Efficiency: ≥ 92% (80 PLUS Platinum certified)	Partial	80 Plus Silver PSU Efficiency	Tender clause to be read as "Efficiency: ≥ 85% (80 PLUS Silver certified)"
2	VRRP >= 400 groups, VRRP support for both IPv4 and IPv6	Partial	Vrrp support for both IPv4 and IPv6 is available, but, number of Vrrp groups is 255	Tender clause to be read as "User-defined VRRP groups must be greater than or equal to 400, where the design architecture utilizes VRRP, requiring three IP addresses to create a virtual switch. Alternatively, for VRRP groups greater than or equal to 255, the design architecture should require only one IP address to create the virtual switch."
3	IPv4/IPv6 ACLs 2K egress and 4K ingress	Partial	Max ACLs are 2K Egress and 1.5K Ingress	for better competition and pricing. This clause to be read as "IPv4/IPv6 ACLs 2K egress and 1.5K ingress"
4	IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) >= 3500 instances	Yes	3500 instances on RSTP looks like a typographic error.	for better competition and pricing. This clause to be read as "IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) >= 3500 instances"

5	Weighted Fair Queuing (WFQ)	Partial	SDWRR is supported	This clause to be read as "Weighted Fair Queuing (WFQ)/SDWRR"
6	OpenFlow	Partial	OpenStack Neutron Plug-in	This clause to be read as "Weighted Fair Queuing (WFQ)/SDWRR"
7	Automation: Netconf/YANG, RESTCONF	Partial	Netconf/YANG is supported.	This clause to be read as "Automation: Netconf/YANG and RESTCONF or "Netconf/YANG with official Ansible integration "
S.N	Specification	Compliance (Yes/No)	Remarks	TPCODL's Response
1	48 x 1/10G (downlink) and 8 x 40G (uplink) non-blocking architecture is asked		1. Seek clarity on how the downlink and uplink ports will be consumed and how can we optimize it as well.	Tender Clause stands
2	Location Identity Separation Protocol which is asked is needed in Campus LAN segment and not in DC. DC architecture prefers the VXLAN fabric feature and VXLAN is already part of specs asked		1. Since this is alternative / equivalent requirement, request you to make this Optional.	This is to be clarify that LISP is open standard protocol defined in RFC 6830. However for better competition this clause it to be removed.

3	commit 7 years support, as of today while the ask is for 10 years.		1. Please consider this request as well.	Tender Clause to be read as "The offered products in the solution against the supply order shall be latest version and should not be end of life for next 7 years, however if any product which is declared end of life product by OEM during the supply period of material, in this case the tenderer should supply replaced model or next higher model/version of the Product."
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