



TP Central Odisha Distribution Limited



TP Northern Odisha Distribution Limited



TP Southern Odisha Distribution Limited



TP Western Odisha Distribution Limited

CENTRALIZED CONTRACTS GROUP

NIT No.: TPCODL / CCG / 23-24 / 1000003088

Corrigendum No. – I

Dt.: 03-07-2025

Tender Enquiry No- TPCODL/CCG/24-25/1000003088

Tender Subject – 2 years RC for 50 Nos WIFI access points under TPCODL.

Corrigendum Summary:

A] Prebid Reply attached for your reference.

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)

PreBid Queries for Tender No-TPCODL / CCG / 24-25 / 1000003088 (2 years RC for Supply of 50 Nos WIFI access points at TPCODL)

RFP Pt	Page No.	Tender Clause	Technical Specification	Queries	Response
1	17	Delivery Period	The devices should be delivered within 2-3 weeks and installation of the same should be done in 7 days from the date of intimation. (Client will intimate date to bidder for installation of equipment's).	Kindly amend this Clause as " The devices should be delivered & installed within 8-10 weeks and Installation of the same should be done in 2 weeks from the date of intimation.	The devices should be delivered within 8 weeks and installation of the same should be done in 7 days from the date of intimation. (Client will intimate date to bidder for installation of equipment's).
2	14	Payment Terms	Invoice to be raised on quarterly basis. Payment shall be released within 45 days of submission of error free Invoice duly certified by EIC/Site in charge.	As this is not the Services Work , kindly request you to amend this clause as " Invoice will be raised against the delivery of the Material. And payment shall be released within 45 days of submission of error free invoice.	The invoice shall be raised by the bidder only after the completion of device installation and upon obtaining the client's sign-off on the SITC (Supply, Installation, Testing & Commissioning) documents
1	37	Technical specification Wireless controller	Central configuration for controller and APs and there should be an option to cancel out of a new configuration or revert to the last saved configuration.	Our solution support following point partially below are the pointers for clarification : 1. Revert uncommitted changes before saving 2. Admin can export/import config backups 3. revious configuration can be restored via saved backup (manual step) No versioning rollback like a Git system. Request you to allow the same.	The technical specifications mentioned in the tendor document is the minimum requirements. Any additional feature is acceptable provided it should not have any compatibility issue while integrating the Access Points with the existing controller. The bidder shall be fully responsible for the successful installation,integration and functioning of the Access Points in both standalone mode and managed mode (controller-based)
2	39	Access point	Should support DHCP Option 82 in standalone mode (without Controller) as well as in Managed mode (with Controller)	Our Unleashed is not truly standalone, but rather a controller-less architecture where one of the APs acts as a virtual controller support DHCP option 82. Standalone version don't support this feature. Request you to Amend this clause as "Should support DHCP Option82 mode in Managed mode (with controller).	The technical specifications mentioned in the tendor document is the minimum requirements. Any additional feature is acceptable provided it should not have any compatibility issue while integrating the Access Points with the existing controller. The bidder shall be fully responsible for the successful installation,integration and functioning of the Access Points in both standalone mode and managed mode (controller-based)
1	38	Specification / Requirement for "WIFI Access Point" - Point 1	Wi-Fi AP devices and the solution must support the following protocols: IEEE 802.11a/b/g, IEEE 802.11n, IEEE 802.11ac (WAVE 2), IEEE 802.11h, IEEE 802.11d, 802.11i.	Wi-Fi 6 is latest technology which is 802.11ax.Request to add " Access point should be 802.11ax ready.	The technical specifications mentioned in the tendor document is the minimum requirements. Any additional feature is acceptable provided it should not have any compatibility issue while integrating the Access Points with the existing controller. The bidder shall be fully responsible for the successful installation,integration and functioning of the Access Points in both standalone mode and managed mode (controller-based)
2	38	Specification / Requirement for "WIFI Access Point" - Point 3	Should support minimum 3X3:3 or higher MIMO on both radio bands for an aggregate capacity of 1.50Gbps (200Mbps on 2.4Ghz and 1300Mbps on 5Ghz)	Request to change as "Should support minimum 4X4:4 MIMO on both radio bands for an aggregate capacity of 2.90Gbps (574Mbps on 2.4Ghz and 2400 Mbps on 5Ghz)". Today;s all Ap's are either 2x2 or 4x4 MIMO.3x3 MIMO AP's are not available with latest Wi-Fi 6 standard.	The technical specifications mentioned in the tendor document is the minimum requirements. Any additional feature is acceptable provided it should not have any compatibility issue while integrating the Access Points with the existing controller. The bidder shall be fully responsible for the successful installation,integration and functioning of the Access Points in both standalone mode and managed mode (controller-based)

3	38	Specification / Requirement for "WiFi Access Point" - Point 8	The access point should have at least 1*10/100/1000Mbps,MDI/MDX Ethernet ports.	Request to please change this as "The access point should have at least one (100/1000/2500/5000BASE-T) and MDI / MDIX interface and One (100/1000/2500) and MDI / MDIX interface for redundancy and increased capacity.	The technical specifications mentioned in the tender document is the minimum requirements. Any additional feature is acceptable provided it should not have any compatibility issue while integrating the Access Points with the existing controller. The bidder shall be fully responsible for the successful installation, integration and functioning of the Access Points in both standalone mode and managed mode (controller-based)
4			General	The Access Point should support BLE/Zigbee radio.	
5			As part of our prebid preparation for the Aruba solution, we kindly request the following details regarding your existing wireless infrastructure. This will help us ensure accurate sizing, compatibility, and optimal licensing in our proposal:		
i				1. Aruba Controller Details :	Please reach out to Aruba team for the same.
				Model number (e.g., 7205, 7030, 9012, etc.)	
				Software version (AOS or AOS-CX)	
ii				2. Access Point (AP) Details:	
				AP models currently deployed	
				Total number of APs in use	
iii				3. License Information :	
				Total AP license capacity installed	
				Number of licenses currently in use	
				Available/free AP licenses	
				Any additional feature licenses (e.g., PEF-NG, RFProtect, VPN, etc.)	
iv				4. Centralized Licensing (if applicable):	
				Is centralized licensing enabled across controllers?	
				Any known license pooling or sharing setup?	
				This information will help us align our solution with your current environment and future scalability needs.	
	17	1 (a)- Special Conditions of Contract SI No 5	Delivery Period shall be The devices should be delivered within 2-3 weeks and installation of the same should be done in 7 days from the date of intimation.	Delivery period will be 4 - 6 Weeks and installation within 15 days from the date of Delivery .	The devices should be delivered within 8 weeks and installation of the same should be done in 7 days from the date of intimation. (Client will intimate date to bidder for installation of equipment's).
	54	8.0 SECURITY CUM PERFORMANCE DEPOSIT	Associates shall submit within 21 days from the effective date of issue of PO/RC, Security cum Performance Guarantee (SPBG) in the format as per Annexure B of this document from banks acceptable to TPNODL for:	We would like to humbly request a revision of the PBG requirement to 3% of the base order value (excluding taxes) instead of the current 10%, considering the following:	PBG will be applicables as per NIT. Please note, post RC validity PBG amount can be revised based on as per actual RO amount and warranty periods.
			(a) 5% of the PO value if purchase order value is more than Rs 5 Crores.	1. We are operating on thin margins due to competitive pricing and market conditions.	
			(b) 10% of the PO value if purchase order value is less than Rs 5 Crores.	2. A significant number of Government departments and PSUs have revised their PBG requirements to 3% of base order value, in line with guidelines from the Ministry of Finance, particularly in light of the current business environment.	
				3. Reducing the PBG percentage will greatly support our working capital management and help ensure seamless execution of the order without compromising on quality or commitment.	
				We assure you that this request is made solely with the intention of smooth execution and financial prudence. We remain fully committed to fulfilling all terms and obligations of the contract to your utmost satisfaction.	