

TWO YEAR RATE CONTRACT FOR LAN WORK AT TPCODL Tender Enquiry No.: TPCODL/2024-25/1000001358						
Pre-bid Query Response						
Sl. No.	Section No.	Clause No.	Page No.	RFP Clause	Queries/Change Request	Clarification
1	ANNEXURE II/ Technical Specification:	A. CAT6 Passive Work / 1. Wall mount rack 9 U with all mounting accessories & PDU	22	Rack should be of APC / Rittal / Valvack / Netrack Make Should be 9U Height Rack and have 19" mounting bracket in front & rear and wall mountable with side panels, Front Glass Door with lock. Depth: min. 600 Mm Fans 90 CFM 230 VAC with 2 cooling fans on top PDU Horizontal 5 & 15 Amp with 6 sockets PDU & other accessories should be of the same OEM 1U Wire Manager; Mounting Hardware Onsite Warranty of 7 Years	Since all the wallmount rack have switches operating on 5 Amp, hence request you to get the Horizontal PDU socket rating changed to 5 Amp instead of 5/15 Amp, as this will also reduce additional U space PDU will be consuming.	To accommodate various network devices in the rack, we need to ensure the power distribution units (PDUs) should support both 5A and 15A power sockets
2	ANNEXURE II/ Technical Specification:	A. CAT6 Passive Work / 2. Wall mount rack 12 U with all mounting accessories & PDU	23	Rack should be of APC / Rittal / Valvack / Netrack Make Should be 12U Height Rack and have 19" mounting bracket in front & rear and wall mountable with side panels, Front Glass Door with lock. Depth: min. 600 Mm Fans 90 CFM 230 VAC with 2 cooling fans on top PDU Horizontal 5 & 15 Amp with 6 sockets PDU & other accessories should be of the same OEM 1U Wire Manager; Mounting Hardware Onsite Warranty of 7 Years	Since all the wallmount rack have switches operating on 5 Amp, hence request you to get the Horizontal PDU socket rating changed to 5 Amp instead of 5/15 Amp, as this will also reduce additional U space PDU will be consuming.	To accommodate various network devices in the rack, we need to ensure the power distribution units (PDUs) should support both 5A and 15A power sockets
3	ANNEXURE II/ Technical Specification:	A. CAT6 Passive Work / 3. PDU's 6/16AMP (5 Indian Socket)	23	PDU Horizontal 5 & 15 Amp with 6 sockets PDU should be of APC / Rittal / Valvack / Netrack Make	Since all the wallmount rack have switches operating on 5 Amp, hence request you to get the Horizontal PDU socket rating changed to 5 Amp instead of 5/15 Amp, as this will also reduce additional U space PDU will be consuming.	To accommodate various network devices in the rack, we need to ensure the power distribution units (PDUs) should support both 5A and 15A power sockets
4	Scope of Work & SLA		21	Vendor should carry the maintenance activity of day-to-day LAN issues on first level.	As this daliy Breakdown/maintenace activity and its not mentioned in BOQ, kindly request you to add this Line item in	The tender clause stands, billing will be based on actuals
5	Scope of Work & SLA		21	Providing temporary LAN connection at various camps.	This is the different type of work, kindly request you to add this Line Item in BOQ (Annexure-1).	The tender clause stands, billing will be based on actuals
6	Schedule for items	PVC Conduit pipe	18	What will be the size of PVC conduit pipe		Standard Conduit pipe size will be 20 mm. It is upto bidder to fix the size as per the requirement
7	Scope of Work & SLA 8 Port PoE Switch	Maximum PoE Power : 4.5W	23	Total PoE Power Budget: 65Watt Maximum Power Consumption (PoE enabled) • 81.9 W/100 V • 80.6 W/240 V	Is it asking for Total PoE Power Budget? OR Maximum Power Consumption (PoE enabled) ?	Maximum Power consumption of PoE output at least 4.5W per port
8		Heat Dissipation : Max: 15.2 BTU, Min: 4.9 BTU	23	Max: 15.2 BTU, Min: 4.9 BTU • 279.59 BTU/hr (100 V) • 275.04 BTU/hr (240 V)	Is it asking for BTU per Sec/Min/Hr?	BTU/Min or Deviation can be acceptable
9	Scope of Work & SLA 16 Port PoE Switch	Maximum PoE Power 4.5 W	23	Total PoE Power Budget: 193Watt Maximum Power Consumption (PoE enabled) • 263.9 W/100 V • 247.4 W/240 V	Is it asking for Total PoE Power Budget? OR, Maximum Power Consumption (PoE enabled) ?	Maximum Power consumption of PoE output at least 4.5W per port
10			23	• 900.36 BTU/hr (100 V) • 844.23 BTU/hr (240 V)	Is it asking for BTU per Sec/Min/Hr?	BTU/Min or Deviation can be acceptable
11	Scope of Work & SLA Media Converter	Media Converter should be of Digisol / D-Link / TP-Link / Mrotek	24	Fixed unmanaged media converter always comes with Duplex SC Type port	Kindly change it from LC to SC type	Both type can allowed, supplied as per the requirement .
12	Scope of Work	Armoured MM OFC (OSM4 or later, 6F)	24	MM OFC should be of Digisol / D-Link / Molex / Comscope / Finolex	Legrand may also be In the Make List	May be Allowed
13	Scope of Work	Armoured MM OFC (OSM4 or later, 12F)	24	MM OFC should be of Digisol / D-Link / Molex / Comscope / Finolex	Legrand may also be In the Make List	May be Allowed
14	Scope of Work	Loaded MM (LC) 6F LIU Rack Mount	24	MM OFC should be of Digisol / D-Link / Molex / Comscope / Finolex	Legrand may also be In the Make List	May be Allowed

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15	Scope of Work	Loaded MM (LC) 12F LIU Rack Mount	24	MM OFC should be of Digisol / D-Link / Molex / Comscope / Finolex	Legrand may also be In the Make List	May be Allowed
16	Scope of Work	Media Converter (SM LC 1Gb)	24	Media Converter should be of Digisol / D-Link / TP-Link / Mrotek	Legrand may also e In the Make List	May be Allowed
17	Scope of Work	24Port CAT6 Loaded Patch Panel	24	Molex / Digisol / Comscope / D-Link / Systimax	Legrand may also be In the Make List	May be Allowed
18	Scope of Work	Keystone Jack CAT 6 (I/O)	23	Molex / Digisol / Comscope / D-Link / Systimax	Legrand may be also In the Make List	May be Allowed
19	Scope of Work	Plug 8 Conductor Modular (RJ45)	23	Digisol / D-Link / Comscope / Systimax / Panduit	Legrand may be In the Make List	May be Allowed
20	Scope of Work & SLA			Preventive maintenace/Breakdown/day to day maintenance of existing Lan Work will be under whose scope?		Ticket to be raised to existing IT Sahayak. 1st level service to be performed through IT Sahayak. If additional material & service is required, will be allotted through this RC.
21	Scope of Work & SLA	Warranty		What will be the services after 2 years Rate Contract on product with 7 years warranty		Bidders scope to ensure warranty services where-ever applicable after 2 years of the Rate Contract. However additional business cost if anticipated by bidder needs to be considered while submitting bid. Warranty Services May be performed at 3 nearest hub locations indified by TPCODL.