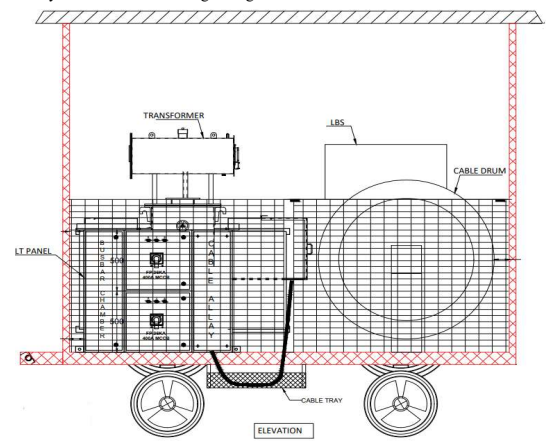


The TP Central Odisha Distribution Limited				DATE:- 20-06-2026		
Specification Name: Technical Specification for Trolley Mounted Distribution Transformer						
Tender Enquiry No.: TPCODL/P&S/1000008961/26-2						
SL No	Enquiry document name	Page No.	Clause no.	Clause description	Deviation details	TPCODL Reply
1	ENG-GEN-4001	Page 6 of 20	4. GENERAL TECHNICAL REQUIREMENTS:	Dimensions of platform (+10% tolerances allowed) Width- 2m Length – 3 m	As per TPCODL Approved Drawing, the Dimensions of platform as mentioned below Width - 2400 mm Length - 3350 mm.. Kindly Allow for the same	Dimensions shall be considered as Width - 2400 mm Length - 3350 mm
2	ENG-GEN-4001	Page 3 of 20	2. APPLICABLE STANDARDS	IEC 61439-1:2020 Low-voltage switchgear and controlgear assemblies - Part 1: General rules	For low voltage switch gear PTTA IEC 60439 our offer will be please confirm.	IEC 60439 is superseded by IEC 61439 for Low Voltage Switchgear & Controlgear Assemblies
3	ENG-GEN-4001	Page 9 of 20	5. GENERAL CONSTRUCTIONS:	e) Canopy on the Trolley Platform	Please provide the details for canopy or drawing for the same 1.please specify the thickness of canopy 2.Type of material to be used in canopy	Trolley Canopy Material shall be 3mm thickness GI with powder coating with min. 80 micron coating shall be provided
4	ENG-GEN-4001	Page 13 of 20	MCCBs:	Provisioning outgoing of MCCB to connect 1.1 KV 4Cx300 sqmm Cable	Please specify the type of cable to be used. XLPE Armoured cable Not possible to use in cable drum. Flexible cable shall be offered.	Type LT XLPE Cable shall be 4Cx300 Round Armoured with FRLSH (Cable Code A2XWY)
5	ENG-GEN-4001	Page 5 of 20	4. GENERAL TECHNICAL REQUIREMENTS:	Dimensions of platform (+10% tolerances allowed)-Length 3 m	Length 4.5m Minimum Required. cable spool Also to be considered	Dimensions shall be considered as Width - 2400 mm Length - 3350 mm
6	ENG-GEN-4001	Page 10 of 20	5.1 TROLLEY & EQUIPMENT ARRANGEMENT	k) Canopy shall be provide above the equipment with vertical round pipe support arrangement on the trolley, so that rain water shall not be directly fall on the equipments. Height of the canopy should be 750mm above the highest point of the equipment installed on the trolley.	Please provide the details for canopy ,drawings or photo graphs for the same.	Trolley Canopy shall be made of 3 mm thick GI sheet with powder coating of minimum 80 microns. The indicative section drawing is attached for reference. Bidders shall submit detailed layout and section drawings along with the technical bids. 

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1	NIT NO. TPCODL / P&S / 1000008961/ 2026-27	4	1.7 (b)	The bidder must be an OEM of Mobile substation / Compact substation of same or higher ratings with manufacturing facility / assembly in India. The bidder has to furnish the self undertaking in this regard.	We would request TPCODL to include Channel partner also in the QR.	The bidders must have the manufacturing / Assembly base in India for Star Rated Mobile Transformer / Substation. In case of Assembly base authorization from the OEM is to be furnished for every bought out component.
2	NIT NO. TPCODL / P&S / 1000008961/ 2026-27	4	1.7 (a)	The bidder should have an average annual turnover of Rs.100 Crores in last three financial years. Copy of audited Balance Sheet and P&L account to be submitted in this regard.	We would request TPCODL to consider Average Annual turnover of atleast INR 10 Cr.	Refer to corrigendum-II (relaxation in Turn over)
3	Corrigendum - 01 dtd 08.06.2026	1	-	The bidder should have average Annual turnover of atleast 20 Cr in last 3 financial year.		