



Ref: TPCODL/P&S/1000007846/2025-26

Dated: 31.01.2026

Sub: Corrigendum-1 to Open tender number TPCODL/P&S/1000007846/2025-26 for SITC of 5Tonne gantry crane of TPCODL

With reference to above the bidder are intimated to note the following intimations:

- I. TPCODL is sharing replies to Pre-Bid queries raised by all the bidders seeking clarification before the deadline date as mentioned in Event Calendar of Tender Document No. TPCODL/P&S/100007846/2025-26 of the Tender. The replies to Pre-bid queries is attached as Annexure-I to this Corrigendum

Note:

- I. Bidder need to upload original signed Price bid along with copy of Price bid in Excel file in SAP Ariba
- II. All other terms and conditions of the above tender will remain same

By Order

Chief – CCG & Engineering

ANNEXURE – I – Replies to Pre-Bid Queries

Sr. No.	Detailed Reference to Tata Power Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPCODL RESPONSE
1	2	3	4	5
1	ANNEXURE II CLAUSE 8b	cross travel speed 10 mpm with VFD	As per INDEF standard, 17 mpm speed is provided. Speed 10 mpm can be achieved through VFD. Please confirm	VFD required for 10 mpm speed
2	ANNEXURE II CLAUSE 9a	Main hoist motor 3.5 KW	As per INDEF standard, main hoist motor shall be 4.5 KW. Please confirm	Main hoist motor 4.5KW is acceptable
3	ANNEXURE II CLAUSE 9c	Long travel motor 1.2 KW	Please note Long travel shall be twin drive through geared brake motor, therefore 2 x 0.75 KW shall be acceptable or not. Also as per motor manufacturer standard 1.1 KW / 1.5 HP motor is made. Please confirm	1.1KW motor is acceptable.
4	ANNEXURE II CLAUSE 10b	Cross travel wheel shall be EN 9 forged	As per INDEF standard it shall be EN 8 forged. Please confirm	As per INDEF standard is acceptable.

5	ANNEXURE II CLAUSE 12	Hook shall be C type swivelling on thrust bearing	Since hoist is of INDEF brand therefore it shall be as per INDEF standard. Please confirm.	As per INDEF standard is acceptable.
6	ANNEXURE II CLAUSE 15	Main bridge girder shall be 350 x 350 box section	350 mm flange width shall be maintained. However depth of box girder shall be 475 mm or more as per final design based on IS 3177. Please confirm	Acceptable
7	ANNEXURE II CLAUSE 16	END CARRIAGES	Please note specification does not mention about maintenance platform. We shall provide 2 nos short platform on driving side of the girder for mounting LT drive and Electrical panel. The panel may also be mounted on the End carriage as per final design.	Not Applicable as the movement will be on the floor.
8	ANNEXURE II CLAUSE 18	DSL bus bar	Bay length not provided in the specification. Please provide total travel distance of the crane for calculating DSL bus bar quantity.	11.0 Meter

9	ANNEXURE II	Gantry Girder	Please provide details of gantry girder for understanding mounting of DSL bus bar. Whether Steel gantry or Civil Gantry shall be there.	Not Applicable as the movement will be on the floor.
10	ANNEXURE II	Dimensional details.	Please provide (a) distance from floor to top of gantry rail, (b) top of gantry rail to nearest overhead obstruction. (c) distance from centre of rail to nearest side obstruction. This will allow us to design the box girder better and also plan for erection commissioning of the crane	1) Ground of the floor to bottom of the Truss--4.0 meter 2) Breadth of the distance from wall to wall/Pillar to pillar--10.0/9.7 Meter
11	ANNEXURE II	MCCB for DSL bus bar	one number MCCB shall be provided by TPCODL at one end of the bay for us to feed power to the DSL bus bar. Please confirm	Acceptable

12	Post Award Contract Administration clause no. 7.3 page no. 16	Delivery terms 90 days	Delivery shall be made within 150 days from the date of receipt of approval on GA drawing as delivery of INDEF brand hoist, VFD and LT arrangements shall take 90 days and thereafter assembly and PDI at our works will be conducted.	90 days from the date of approval of GTP & drawings.
13	Post Award Contract Administration	SITE ADDRESS	Please provide complete delivery address with pincode for us to quote FOR site .	DT Workshop at Banarpal, Jankia & Choudwar.
14	Post Award Contract Administration	LOAD TEST AT SITE	During load test as site, lifting load and sling to be provided by TPCODL at the testing point of the crane without any charge.	Acceptable