

Name of work : Modification of 110 KV/220KV EHV M/C overhead lines at A) Ch :14050m near Waghbil station and Kasarwadavali Depot B) 220KV EHV D/C overhead lines at Ch: 20950 between Balkum Naka to Balkum Pada Station, for Thane Integral Ring Metro Project.

Tender No.: T1-022/ELE-02/2025

DATE : 25.11.2025

CORRIGENDUM - 2

Following modifications in the Bid provision shall apply:

Sr. No.	Section	Page no./Clause No.	Existing	Replaced
1	-	-	-	-
Enclosure :- Annexure - A : Replies to Prebid Queries.				



Executive Director (Procurement),
Maharashtra Metro Rail Corporation Limited

Replies to Pre Bid Queries

TENDER NO.		T1-022/ELE-02/2025			
Name of Work		Modification of 110 KV/220KV EHV M/C overhead lines at A) Ch. 14050m near Waghbil station and Kasarwadavali Depot B) 220KV EHV D/C overhead lines at Ch. 20950 between Balkum Naka to Balkum Padma Station, for Thane Integral Ring Metro Project.			
Sr. No	Pg.No	Clause No	Point No	Existing Clause	Bidder Query
1	50	2.4 Experience B) Additional Work Experience Requirement:	2.4.1	The bidder must have prior experience in the execution or implementation of Emergency Restoration System (ERS) for transmission lines of 110 kV and above voltage levels.	The proposed shifting work of 220 Kv D/C Kalwa-Colourchem Transmission Line involves stringing of High-Temperature Low-Sag (HTLS) conductors, which is having carbon core and annealed aluminium strands which required careful handling and specialized tools & execution expertise. However, the present tender document does not specify any qualifying requirement related to the execution of HTLS conductor works. Considering the complexity and expertise required for the HTLS stringing work, special tools and trained manpower required to be engaged. The owner of the transmission line i.e MSETCL also ask for the specific experience of the HTLS. Hence we request you to incorporate the HTLS work QR as Follows. "The bidder should have successfully completed at least one (01) transmission line work involving supply & stringing of HTLS/High Ampacity conductors of 132 kV or higher voltage class."
2	139	Section VI - Scope of Work & Technical Specifications	1.3	All issues regarding ROW & Clearances from Govt. authorities, if required.	Being a employer co ordination with the government authorities/machineries are smoother than the contractor. Hence land clearance/ acquisition with necessary statutory permissions/approvals is to be the responsibility of employer instead of contractor to avoid the delay in getting the necessary permissions.
3	161	Utility Map	24	Contractor shall share the updated Utility Map in case of any changes / shifting of utility services to the other contractor. The Contractor shall be responsible for relocating minor utilities. Major utilities, including storm drains and gas pipelines, will be relocated by Maha-Metro.	The identification of the underground utilities can only be ascertain by performing the ground penitaring radar survey at the exact location of monopole foundation. but the ground penitaring survey is not given with the tender documents. So is not feasible to us for taking this in our account hence we request you to take the utility shifting work in employer scope.
4	161	Buried pipes for cables crossing	27	Contractor shall re- install & repair other utility pipes buried in his working area, if it get damaged due to his work. The cost of such re-installation & repairing is deemed to be inclusive in his main works	Cost towards shifting of the utilities during construction of foundation is to be reimbursed at actual by the Employer
5	163	General Responsibility of Contractor	30.S	All issues regarding ROW (including obtaining the ROW i.e. acquisition of land) & Clearances from Govt. authorities, if required will be sole responsibility of Contractor.	Being a employer co ordination with the government authorities/machineries are smoother than the contractor. Hence land clearance/ acquisition with necessary statutory permissions/approvals is to be the responsibility of employer instead of contractor to avoid the delay in getting the necessary permissions.
6	191	2.1 Right of Access to the Site	2.1	Notwithstanding the above, the Contractor shall be solely responsible for acquisition or arrangement of land required for the execution of works and for obtaining all necessary statutory permissions/approvals at his own cost. MahaMetro shall not bear any financial liability in this regard.	Being a employer co ordination with the government authorities/machineries are smoother than the contractor. Hence land clearance/ acquisition with necessary statutory permissions/approvals is to be the responsibility of employer instead of contractor to avoid the delay in getting the necessary permissions.

Tender Condition Prevails