

MAHARASHTRA METRO RAIL CORPORATION LIMITED
(THANE INTEGRAL RING METRO PROJECT)

Corrigendum-I dated 20.08.2026

Name of Work: Shifting, Diversion and Height Raising of Existing EHV Transmission Lines at Various Locations for Thane Integral Ring Metro Project, Thane, Maharashtra.

Tender No: T1-035/Elc-03/2026 dated 23.07.2026.

Following Modifications in the Bid Provisions shall apply:

S.N.	Part of Tender Document	Section and Clause Reference	Page No.	Existing Clause	Revised Clause
1	Part-4:Financial Bid and Bid Quantities	Section - XI Sr.No 3. Bill of Quantities , Part A , Schedulde A, Section I (MSETCL SOR) Item No. 1	441	Fabrication, Galvanising supply at Site Store of 220/132 KV MC, D/C Towers (Viz. 2°, 15°,30°,60°) normal, its extensions with set of stubs superstructure, templates, step bolts, U-bolts, D's hackles, chain links etc. complete as per approved design and Drawings provided by the purchaser.	Fabrication, Galvanising supply at Site Store of 220 KV MC, D/C Towers (Viz. 2°, 15°,30°,60°) normal, its extensions with set of stubs superstructure, templates, step bolts, U-bolts, D's hackles, chain links etc. complete as per approved design and Drawings provided by the purchaser.
2	Part-4:Financial Bid and Bid Quantities	Section - XI Sr.No 3. Bill of Quantities , Part A , Schedulde A, Section II (Non SOR) Item No. (1.1, 1.2, 1.3),	443	1.1) 245kV Double Circuit PC (30-60d), 50 Mtr BXA (Basic Extension Above Ground Level), (Dual/Twin Tension Monopole) 1.2) 245kV Double Circuit PC (30-60d), 44 Mtr BXA (Basic Extension Above Ground Level) (Dual/Twin Tension Monopole) 1.3) 245kV Double Circuit PC (30-60d), 26 Mtr BXA (Basic Extension Above Ground Level) (Dual/Twin Tension Monopole)	1.1) 220kV Double Circuit PC (30-60d), 50 Mtr BXA (Basic Extension Above Ground Level), (Dual/Twin Tension Monopole) 1.2) 220kV Double Circuit PC (30-60d), 44 Mtr BXA (Basic Extension Above Ground Level) (Dual/Twin Tension Monopole) 1.3) 220kV Double Circuit PC (30-60d), 26 Mtr BXA (Basic Extension Above Ground Level) (Dual/Twin Tension Monopole)
3	Part-2: Work Requirement	Section VI: Scope of Work & Technical Specifications Note under Table-1 (A) & (B)	144	Note: Wind speed 44 m/Sec as per CEA Guidelines para 3.0 (I) wind zone shall be as per wind map given in national building code 2016.in case further revision in wind map latest version of it shall be used.	Notes: 1. Wind speed 44 m/Sec as per CEA Guidelines para 3.0 (I) wind zone shall be as per wind map given in national building code 2016.in case further revision in wind map latest version of it shall be used. 2: Table 1 (A) and (B) contain parameters provided for reference purposes only, to ensure the required level of safety. MSETCL has stipulated that Wind Zone 5 and Terrain Category 1 shall be considered for both sites. Accordingly, the Contractor shall design the towers considering Wind Zone 5 and Terrain Category 1 notwithstanding to the information provided in Table-1 (A) & (B) at Page 142-143 of Tender Document, and shall ensure that all associated parameters, structural designs, and foundation designs comply with the applicable design criteria and safety requirements.



S.N.	Part of Tender Document	Section and Clause Reference	Page No.	Existing Clause	Revised Clause
4	Part-2: Work Requirement	Section VI: Scope of Work & Technical Specifications Sr.no. 1: Scope of Work Last Para below Sr.no. (B) (b) on page 139.	139	Exact Final route & no of towers can be decided after detail survey. Any other Miscellaneous Material, Work or Costs that may be required for actual execution and successful completion of contract to the satisfaction of the Engineer-in-charge.	Exact Final route & no of towers can be decided after detail survey. Any other Miscellaneous Material, Work or Costs that may be required for actual execution and successful completion of contract to the satisfaction of the Engineer-in-charge. Please refer ERS Approved Vendor List as per MSETCL Letter NO.MSETCL/CO/Projects/SS Pre-tender/4168 dt. 07/05/2025 or any subsequent modifications therein.

Encl.: - Annexure-I - Reply to Prebid Queries




Executive Director (Procurement)
Maha-Metro, Nagpur

MAHARASHTRA METRO RAIL CORPORATION LIMITED
(THANE INTEGRAL RING METRO PROJECT)

Annexure-I to Corrigendum-I: Reply to Prebid Queries

Name of Work: Shifting, Diversion and Height Raising of Existing EHV Transmission Lines at Various Locations for Thane Integral Ring Metro Project, Thane, Maharashtra.

Tender No: T1-035/Ele-03/2026 dated 23.07.2026.

Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
1	Tender Notice (NIT)	Estimated Cost	3	INR: 91,93,57,934/- (Rupees Ninety-One Crores Ninety-Three Lakhs Fifty-Seven Thousand Nine Hundred & Thirty-Four Only) inclusive of GST.	As per standard procurement practices followed by major power utilities, we request you to consider the estimated cost of work excluding GST, and accordingly revise the financial qualification criteria and EMD value.	Tender conditions shall prevail.
2	Tender Notice (NIT)	Bid Security	3	The Bid Security / EMD amounting to INR: 45,97,000/- (Rupees Forty-Five Lakhs Ninety-Seven Thousand Only) shall be in the form as mentioned in the Tender Document.	In accordance with the Ministry of Finance (Department of Expenditure) OM No. F.1/1/2022-PPD dated 02.02.2022, Insurance Surety Bonds are recognized as valid Bid Security (EMD) and Performance Security. We respectfully request you to allow bidders to submit Insurance Surety Bonds towards EMD for this tender.	Tender conditions shall prevail. It is clarified that only Performance Security shall be accepted in the form of Insurance Surety Bond.
3	Bid Data Sheet	Bid Security ITB 19.3	33	(a) The bid security shall be, at the Bidder's option, in any of the following forms: i. Unconditional guarantee issued by any Nationalized or Scheduled Commercial Bank (Except Co-Operative Bank) of Indian origin or Scheduled commercial foreign bank having business office in India. The Bid Security Bank Guarantee shall be as per Format provided in the Bidding Documents. (Section-IV: Bidding Forms), or ii. Cash through the provision made on E-Tender portal itself via RTGS/NEFT/ Credit Card.	In accordance with the Ministry of Finance (Department of Expenditure) OM No. F.1/1/2022-PPD dated 02.02.2022, Insurance Surety Bonds are recognized as valid Bid Security (EMD) and Performance Security. We respectfully request you to allow bidders to submit Insurance Surety Bonds towards EMD for this tender.	Tender conditions shall prevail. It is clarified that only Performance Security shall be accepted in the form of Insurance Surety Bond.
4	Section-III: Evaluation and Qualification Criteria	2.3 Financial Situation 2.3.2 Average Annual Turnover	50	Minimum average annual turnover of Rs. 122.59 Crores within the last 5 (five) years. Note: Last five years shall be (FY 2020-21, 21-22, 22-23, 23-24 & 24-25)	Following standard industry practice across power utilities, we request you to consider the Average Annual Turnover based on the last 3 financial years, instead of a 5-year average.	Tender conditions shall prevail.
5	Part-2: Work Requirement Section-VI: Scope of Work	Section VI Scope of Work & Technical Specifications	138	Scope of Work	As this project involves highly specialized EHV works including the SITC of Monopoles, HTLS Conductors, ERS, and creek area Piling works executed within the crowded city limits of Thane, it requires experienced contractors. Since MSETCL is the line owner and mandates specific Technical Qualification Requirements (QR) for such specialized tasks, we request you to incorporate relevant Technical QR clauses into the tender document. This will ensure fair competition among competent and qualified bidders, as well as safe, high-quality, and timely execution.	Tender conditions shall prevail.



Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
6	Part-3: Conditions of Contract and Contract Forms Section - VIII: Particular Conditions of Contract (PCC)	2.1 Right of Access to the Site	332	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.	In accordance with the discussion during the pre-bid meeting, we understand that land acquisition and land arrangement fall under the scope of MahaMetro, with all associated costs to be borne by MahaMetro. Kindly confirm this understanding	It is clarified that with respect to Right of Access to the Site: A) Contractor shall make all necessary provisions for the construction of approach roads, temporary bridges for nallah crossings, culverts (if required) and arrangements for the loading and unloading of materials and transportation of manpower and machinery. Any compensation payable towards land, crops, trees, temporary arrangement or any other assets required for the above purpose shall be borne by the Contractor. B) The Land Acquisition required for proposed tower locations, proposal for Forest and CRZ clearances, High-Court or any other permission for mangrove cuttings shall be processed and follow-up by Contractor with the concerned Government authorities. Maha-Metro shall facilitate the process and provide the necessary statutory documents. Any payment obtained (statutory charges/ fees) to statutory bodies, if required, towards obtaining such approvals/clearances shall be made by Maha-Metro
7	Part 4: Financial Bid & Bill of Quantities	3. Bill of Quantity	441-459	6.1 144 Core DWSM (Dual window single Mode) OPGW (Optical Ground Wire) 9.1 48F DWSM (Dual window single Mode) OPGW (Optical Ground Wire)	There are rate discrepancy in the schedule of rates (BOQ), as the supply rate for the higher capacity 144-core DWSM OPGW Cable is lower than that specified for the 48-core DWSM OPGW Cable. We request you to kindly recheck and correct the estimated rates in the BOQ.	The rates of individual items given in the BOQ of the tender remain unchanged. The tenderer is required to quote a single percentage on the entire schedule as a whole.
8	Section-III: Evaluation and Qualification Criteria	2.4 Experience / Clause 2.4.1 – Contracts of Similar Size and Nature	51 of 459	Clause 2.4.1 – Contracts of Similar Size and Nature: A minimum of *Similar Work contracts specified below that have been satisfactorily completed as a prime contractor or joint venture member during last 7 (Seven) years reckoned from the last day of the month previous to the one in which the latest date of the bid submission falls. a) One *Similar completed Work costing not less than the amount equal to Rs. 73.55 Crores;	Request for Amendment: Kindly consider reducing the minimum qualifying value of one Similar completed Work from 80% to 75% of the Tender estimated cost of the work, i.e., approximately Rs. 68.96 Crores incl. GST. Justification: Reducing the requirement from 80% to 75% will facilitate wider participation of technically and financially capable contractors while maintaining high standards and competitive pricing.	Tender conditions shall prevail.
9	Section-III: Evaluation and Qualification Criteria	2.3 Financial Situation / Clause 2.3.2 Average Annual Turnover	50 of 459	Minimum average annual turnover of Rs. 122.59 Crores within the last 5 (five) years	If the company has been in existence for less than five years, will the average be calculated based on the available financial years?	Tender conditions are clear in this regard.
10	Tender Notice (NIT)	Estimated Cost	3	INR: 91,93,57,934/- (Rupees Ninety-One Crores Ninety-Three Lakhs Fifty-Seven Thousand Nine Hundred & Thirty-Four Only) inclusive of GST.	It is requested that the estimated cost of work be evaluated exclusive of GST in accordance with standard utility tender frameworks, with corresponding modifications made to the financial criteria and EMD value.	Tender conditions shall prevail.

Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
11	Tender Notice (NIT)	Estimated Cost	3	The Bid Security / EMD amounting to INR: 45,97,000/- (Rupees Forty-Five Lakhs Ninety-Seven Thousand Only) shall be in the form as mentioned in the Tender Document.	Pursuant to Ministry of Finance (Dept. of Expenditure) OM No. F.1/1/2022-PPD dated 02.02.2022, Insurance Surety Bonds as valid Bid and Performance Security. We request to consider Insurance Surety Bonds toward the EMD.	Tender conditions shall prevail. It is clarified that only Performance Security shall be accepted in the form of Insurance Surety Bond.
12	Bid Data Sheet	Bid Security ITB 19.3	33	(a) The bid security shall be, at the Bidder's option, in any of the following forms: i. Unconditional guarantee issued by any Nationalized or Scheduled Commercial Bank (Except Co-Operative Bank) of Indian origin or Scheduled commercial foreign bank having business office in India. The Bid Security Bank Guarantee shall be as per Format provided in the Bidding Documents. (Section-IV: Bidding Forms), or ii. Cash through the provision made on E-Tender portal itself via RTGS/NEFT/ Credit Card.	Pursuant to Ministry of Finance (Dept. of Expenditure) OM No. F.1/1/2022-PPD dated 02.02.2022, Insurance Surety Bonds as valid Bid and Performance Security. We request to consider Insurance Surety Bonds toward the EMD.	Tender conditions shall prevail. It is clarified that only Performance Security shall be accepted in the form of Insurance Surety Bond.
13	Section-III: Evaluation and Qualification Criteria	2.3 Financial Situation 2.3.2 Average Annual Turnover	50	Minimum average annual turnover of Rs. 122.59 Crores within the last 5 (five) years. Note: Last five years shall be (FY 2020-21, 21-22, 22-23, 23-24 & 24-25)	It is requested that the qualification condition be amended to require the Average Annual Turnover of the best three (3) financial years within the preceding five-year period, aligned with prevailing public procurement guidelines.	Tender conditions shall prevail.
14	Part-2: Work Requirement Section-VI: Scope of Work	Section VI Scope of Work & Technical Specifications	138	Scope of Work	Given that the work involves high-risk EHV operations (SITC of Monopoles, HTLS Conductor, ERS, and creek piling) We request the inclusion of specific Technical QR clauses to ensure execution solely by competent contractors.	Tender conditions shall prevail.
15	Part-3: Conditions of Contract and Contract Forms Section - VIII: Particular Conditions of Contract (PCC)	2.1 Right of Access to the Site	332	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.	Clarification is requested regarding the scope of land acquisition. As no specific cost component is allocated within the BOQ, we request to give details about this.	It is clarified that with respect to Right of Access to the Site: A) Contractor shall make all necessary provisions for the construction of approach roads, temporary bridges for nallah crossings, culverts (if required) and arrangements for the loading and unloading of materials and transportation of manpower and machinery. Any compensation payable towards land, crops, trees, temporary arrangement or any other assets required for the above purpose shall be borne by the Contractor. B) The Land Acquisition required for proposed tower locations, proposal for Forest and CRZ clearances, High-Court or any other permission for mangrove cuttings shall be processed and follow-up by Contractor with the concerned Government authorities. Maha-Metro shall facilitate the process and provide the necessary statutory documents. Any payment obtained (statutory charges/ fees) to statutory bodies, if required, towards obtaining such approvals/clearances shall be made by Maha-Metro
16	Part 4: Financial Bid & Bill of Quantities	3. Bill of Quantity	442, 456	6.1 144 Core DWSM (Dual window single Mode) OPGW (Optical Ground Wire) 9.1 48F DWSM (Dual window single Mode) OPGW (Optical Ground Wire)	A rate discrepancy exists in the schedule of rates wherein the unit supply price for 144-core OPGW cable is listed below that of 48-core OPGW cable. Requeste for rectification of the schedule rates.	Tender Conditions shall prevail.

Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
17	Part 4: Financial Bid & Bill of Quantities	3. Bill of Quantity	454	Sr. No. 21 of the ETC Non-SOR Items	ERS Approved Vendor List: With reference to Sr. No. 21 of the ETC Non-SOR Items (Page No. 454), wherein the provision for "Hiring of 220 kV ERS (Supply by Agency)" has been made, kindly provide the list of approved ERS Vendor/agencies from whom the ERS is required to be hired.	Please refer Corrigendum-I.
18	Part 4: Financial Bid & Bill of Quantities	3. Bill of Quantity	443	Sr. No. 1 and 1.1 of the BOQ - Section II: Non-SOR Items	Monopoles: With reference to Sr. No. 1 and 1.1 of the BOQ - Section II: Non-SOR Items (Page No. 443), wherein the supply of 220 kV Double Circuit Monopole and 245 kV Double Circuit (Dual/Twin Tension Monopole) has been specified, kindly clarify the actual requirement of type of monopole (220kV or 245kV). Further, kindly clarify whether any Type Test of the proposed monopoles is required or not.	Please refer Corrigendum-I.
19	Part 1: Bidding Procedures	Section IV: Bidding Forms	55	--	Manufacturer's Authorization Form (MAF): Kindly clarify whether Manufacturer's Authorization Form (MAF) from the monopole manufacturer is required to be submitted along with the bid for the Monopoles.	No such form is required as per tender conditions.
20	Part 1: Bidding Procedures	Section III: Evaluation and Qualification Criteria	54	Format for Undertaking Regarding Site Visit	Contact Details for Site Survey: We also request you to kindly provide the contact details of the concerned official/representative for coordination and arranging the site survey/inspection of lines before submission of the competitive bid.	For the coordination regarding site survey/inspection of EHV lines, kindly visit Thane Ring Metro Project Office, 3rd Floor, LBT office, Majiwada contact person(s) Mr. N. S. Bawaskar (Mobile No. 9987509652) and Mr. Saurabh (Mobile No. 8275398439)
21	Part-2: Work Requirement	Section-VI: Scope of Work	289-290	Cl. 2.2.4 specifies pole extensions of 3 m, 6 m, 9 m, 24 m and 27 m. However, the Tower Schedule and Summary of Proposed Poles on Pages 289 & 290 indicate specific pole types and corresponding extensions proposed for the project.	Kindly clarify whether the monopole designs required to be considered for the bid shall be limited to the pole types and extensions indicated in the Tower Schedule / Summary of Proposed Poles on Pages 289 & 290 of 459, or whether the bidder is required to design and submit all pole types and extensions specified under Cl. 2.2.4. or the Bill of Quantity.	Extensions indicated in the tower schedule/summary of the of proposed monopoles as per Pages 289 & 290 of 459 are as per the survey done for estimation and tender purposes only. The exact final EHV route and the number of towers/extensions can be determined only after a detailed survey. The contractor and its executing agency shall obtain approvals for the drawings, GTP, etc., from MSETCL (the Competent Authority). Kindly refer clause 1. Scope of Section VI, para no.04 pg.no.139
22	Part-2: Work Requirement	Section-VI: Scope of Work	289-290	Part-A: Shifting/Diversion/Height Raising of 220 kV D/C HIL Colourchem & Colourchem-Temghar D/C Line, understood to require 220 kV D/C monopoles. Part-B: Shifting/Diversion/Height Raising of 100/220 kV Kharbao-Kolshet M/C Line, understood to require 100/220 kV M/C monopoles.	Kindly confirm whether Part-A and Part-B are to be considered as two separate transmission-line systems requiring separate monopole designs, i.e. (i) 220 kV D/C monopoles for Part-A and (ii) 100/220 kV M/C monopoles for Part-B. Kindly also confirm the applicable pole configurations, conductor arrangements, design parameters and loading criteria for each system.	Part-A and Part-B of the BOQ are considered as separate transmission systems under a single tender. However, the pole configuration, conductor arrangement, design parameters, and locations are different for Part-A and Part-B. The exact final EHV route, number of towers, and extensions shall be finalized after a detailed survey following the selection of the successful bidder. The executing agency shall obtain approval for the drawings, GTP, and other relevant documents from MSETCL.
23	Part-4: Financial Bid & Bill of Quantities	3. Bill of Quantity - PART A, Section-II (Non SOR Items)	443	Supply of 220 kV Double Circuit Monopole suitable for ACCC Drake Conductor, Wind Zone-5, Terrain Category-1 (Dual/Twin Tension Monopole).	The project location is in the Thane region, where Wind Zone-3 is generally applicable. However, the BOQ specifies Wind Zone-5. Kindly clarify the applicable Wind Zone and confirm whether the monopole design and associated loading criteria are required to be considered for Wind Zone-3 or Wind Zone-5.	Applicable wind zone is 'Wind Zone- 5 ' as given in the tender document.



Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
24	Part-4: Financial Bid & Bill of Quantities	3. Bill of Quantity – PART B, Section-II (Non SOR Items)	457	Supply of 220 kV M/C Monopole Tower , including designing of tower and line accessories, etc.	Kindly clarify whether the 220 kV M/C monopoles under Part-B are also required to be designed as Dual/Twin Tension Monopoles, similar to the monopoles specified under Part-A. Further, considering the proposed single-dip galvanizing process and the corresponding fabrication/galvanizing limitations, kindly confirm the required monopole configuration.	Since Part 'A' and Part 'B' of the BOQ cover different locations, separate monopole requirements apply to each of them. The design shall be finalized based on a detailed survey and approval from MSETCL. For galvanizing processes and terms, the standard tender conditions will prevail.
25	Part-1: Bidding Procedure	Section-III: Evaluation & Qualification Criteria – 2.3 Financial Situation – 2.3.2 Average Annual Turnover	50	Minimum average annual turnover of Rs. 122.59 Crores within the last 5 years. Note: Last five years shall be FY 2020-21, 2021-22, 2022-23, 2023-24 & 2024-25.	In order to facilitate wider participation while ensuring adequate financial capability of the bidder, it is requested to kindly amend the clause as follows: "The minimum average annual turnover of the bidder shall be at least 60% of the Tender Value (excluding GST) during the last five financial years." As per Technical Qualification Requirements (TQR) generally followed for similar MSETCL EHV transmission line works.	Tender conditions shall prevail.
26	Part-1: Bidding Procedure	Section-III: Evaluation & Qualification Criteria – 2.3 Financial Situation – 2.3.1 Historical Financial	50	Net Worth of the Bidder as on 31st March 2025 should be minimum Rs. 30.65 Crores .	It is requested to kindly amend the clause as follows: "The Net Worth of the Bidder as on 31st March 2025 shall be minimum 20% of the Tender Value (excluding GST) ." As per Technical Qualification Requirements (TQR) generally followed for similar MSETCL EHV transmission line works.	Tender conditions shall prevail.
27	Part-1: Bidding Procedure	Section-III: Evaluation & Qualification Criteria – 2.4 Experience	—	No specific requirement for Manufacturer's Authorization is stipulated.	Considering the specialized nature of the work involving ACCC conductor and monopole structures, it is requested to kindly incorporate a mandatory Manufacturer's Authorization requirement as part of the technical qualification criteria. The bidder may submit a valid Manufacturer's Authorization Form/Certificate from (i) the ACCC Conductor Manufacturer and (ii) the Monopole Manufacturer, confirming their association with and technical support for execution of the subject project. Such requirement may be incorporated in line with the Technical Qualification Requirements (TQR) generally followed for similar MSETCL EHV transmission line works.	Tender conditions shall prevail.
28	Part-1: Bidding Procedure	Section-III: Evaluation & Qualification Criteria – 2.4 Experience – 2.4.1 Contracts of Similar Size and Nature	51	"Similar Work" shall mean execution (construction, shifting, diversion or height raising) of EHV (220 kV and above) Transmission Line works with monopole structures, involving supply, erection, testing and commissioning of transmission lines for a State/Central Transmission Utility or Listed Company.	Considering that the subject work involves execution of transmission lines using ACCC conductor, which requires specialized technical expertise, stringing methodology, sag-tension calculations, specialized stringing equipment and associated accessories, it is requested to kindly include ACCC conductor execution experience as part of the Similar Work experience criteria. Accordingly, the bidder should have successfully executed transmission line works involving supply, erection/stringing, testing and commissioning of ACCC conductor on 220 kV or above transmission lines.	Tender conditions shall prevail.



Sr. No.	Part of Tender Document	Section and Clause Reference	Page No.	Subject/ Clarification Point/ Particular/ Existing Clause	Query	Reply
29	Part-1: Bidding Procedure	Section-III: Evaluation & Qualification Criteria – 2.4 Experience – 2.4.1 Contracts of Similar Size and Nature	51	Minimum Similar Work contracts completed during the last 7 years: (a) One Similar Work costing not less than Rs. 73.55 Crores; (b) Two Similar Works each costing not less than Rs. 45.97 Crores; (c) Three Similar Works each costing not less than Rs. 36.78 Crores.	Considering the specialized nature of the work and to facilitate participation of technically capable and experienced EHV transmission line contractors, it is requested to kindly rationalize the Similar Work value criteria as follows: (a) One Similar completed Work costing not less than 60% of the Tender Value (excluding GST); (b) Two Similar completed Works, each costing not less than 40% of the Tender Value (excluding GST); (c) Three Similar completed Works, each costing not less than 30% of the Tender Value (excluding GST). As per Technical Qualification Requirements (TQR) generally followed for similar MSETCL EHV transmission line works.	Tender conditions shall prevail.



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