

Construction of 4.97 km Elevated viaduct from Koteswar Raod dead end to start of ramp of underground section, including 4 nos. Elevated stations viz. Ashram Road, Koteswar Prachin Mandir, Sabarmati River, Sardar Nagar and Design, construction and completion of 1.01 km of underground section comprising of twin cut & cover tunnel between ramp to dead end, including ramp and 01 no. Underground Metro station for Ahmedabad Metro Rail Project, Phase-2A

Tender No.GMRC/CONS/STNS+VDCT+UG/PH-2A/2026

SN	Vol No.	Vol. name	Clause No.	Page No.	Tender Condition	Bidder's Query	GMRC's Clarification, dated: 17/09/2026
1	1	NIT	1.1.2 Key Detail Table	4	(o)Performance Security & Advance Bank Guarantee	The bidder requests the Client to kindly accept an Insurance Surety Bond as well for Performance Security and Advance Security as mandated by Ministry of Finance, Government of India.	No Change in Tender Condition Tender Conditions Prevail
2	1	NIT	1.1.2 Key Detail Table	4	(j) Last date and time of submission of E tender (Technical & Financial bid online) 28-09-2026, 15:00 Hrs	We hereby request you to provide minimum 3 weeks for bid submission after final release of pre-bid clarifications & addendum and extend the bid due date accordingly.	Refer SN 1 & 2 of Addendum no. 1
3	1	NIT	1.1.3.2	12	(A2) Specific experience in Underground Construction Bidder or any consortium member of JV shall have experience in construction work of one underground station of Metro Rail/ RRTS/High speed Rail/ Railways, amounting 100 Crores or more.	Authority is requested to kindly amend the eligibility criterion as follows: "Bidder or any consortium member of JV shall have experience in construction work of <u>underground station or underground tunnel</u> of Metro Rail/RRTS/ High Speed Rail/Railways, amounting to INR 100 Crores or more." This amendment would allow bidders possessing experience in either underground stations or underground tunnels to qualify, thereby enhancing competition and ensuring wider participation without compromising the technical requirements of the project.	No Change in Tender Condition Tender Conditions Prevail
4	1	NIT	1.1.2 Key Detail Table	4	(j) Last date and time of submission of E tender (Technical & Financial bid online) 28-09-2026, 15:00 Hrs	Being a Design & Build tender, the time provided for detailed design, engineering and preparation of technical documents is inadequate. The Employer is therefore requested to kindly extend the bid due date by 3 to 4 weeks to enable submission of a comprehensive and competitive bid.	Refer SN 1 & 2 of Addendum no. 1
5	1	NIT	1.1.2 Key Detail Table	3	(g) Tender Security* INR 8.79 Cr. Tender Security is to be submitted either online through n procurement portal or e-Bank Guarantee (e-BG) from any schedule bank in India. No other mode of payment will be accepted.	Bidder requests that Insurance Bonds be permitted as an acceptable form of EMD, in addition to Online Payment and Bank Guarantee, as is permitted by several Metro Rail organizations. The Bidder further requests the Employer to provide the prescribed format for the Insurance Bond and specify the eligible insurance companies/organizations from which such bonds may be issued.	No Change in Tender Condition Tender Conditions Prevail
6	1	NIT	1.1.2 Key Detail Table	4	Last date and time of submission of E-Tender	The current bid submission due date is 28 September 2026 . Considering the extensive scope and complexity of the tender, we require additional time to undertake the necessary studies and prepare and submit a comprehensive and accurate bid. The construction of the tunnel involved in the project requires additional technical study and evaluation. The intervening Ganesh Chaturthi festival period will also affect the availability of our team and the time required for bid preparation. We kindly request you to extend the bid submission due date to 28 October 2026 , which would enable us to complete the necessary studies and prepare and submit a comprehensive and competitive bid. We look forward to your kind consideration and approval of our request.	Refer SN 1 & 2 of Addendum no. 1

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7	1	NIT	1.1.3.2	12	(A2) Specific experience in Underground Construction Bidder or any consortium member of JV shall have experience in construction work of one underground station of Metro Rail/ RRTS/High speed Rail/ Railways, amounting 100 Crores or more.	we request for the modification as under kindly consider exprienece in construction work of one underground station/ Elevated stations of Metro Rail/ RRTS/High speed Rail/ Railways, amounting 100 Crores or more.	No Change in Tender Condition Tender Conditions Prevail
8	1	NIT	1.1.2 (d)	3	INR 8.79 Cr. Tender Security is to be submitted either online through n procurement portal or e-Bank Guarantee (e-BG) from any schedule bank in India. No other mode of payment will be accepted.	Please allow the EMD to be submitted in the form of Surety Bond.	No Change in Tender Condition Tender Conditions Prevail
9	1	NIT	1.1.3.1 v (c) and vii (b)	6	v(c). The overall performance of the tenderer (all members in case of JV/Consortium separately) shall be examined for all the on-going Civil Engineering Works awarded by GMRC/ any other Metro Organisation (100% owned by ----- . In case of performance certificate issued by the client, same should not be older than three months (from the last day of the previous month of tender submission) for the ongoing works. In case the tenderer doesn't have any work falling in the above criteria, his performance will not be judged unsatisfactory. VS b) Each Non-Substantial partner should have a minimum 20% participation in the JV/Consortium. ----- However, in this tender for Civil works, a JV/Consortium to qualify, each of its partner (including non-substantial partners) must have experience of executing at least one Civil Work of Minimum Value in INR 176.00 Crore in last 07 years. The tenderer shall submit details of above works in the Performa of Appendix – 17 & 17A of FOT etc. as per Notes b), c), d) & g) of Clause 1.1.3.2.A of NIT.	Please confirm whether the technical eligibility requirement of having executed at least one similar civil work of value ₹176.00 crore or one civil work of value ₹176.00 crore in the last seven years applies individually to all JV members, including both substantial and non-substantial members.	The tender clause 1.1.3.1 v(c) and vii are self explanatory. The work requirements are mentioned in respective para.
10	1	NIT	1.1.3.2 A A1	11	Similar works for this tender shall be "Construction of viaduct which may include station with viaduct passing through it/ Bridges/ Flyover (Excluding approaches & embankments) having a prestress concrete superstructure (having Box girder or U girder or I girder" with prestress)"	Please confirm the bidder understanding as 'Construction of viaduct with or without station work with viaduct passing through it/ Bridges/ Flyover (Excluding approaches & embankments) having a prestress concrete superstructure (having Box girder or U girder or I girder" with prestress)"	Yes, your understanding is correct.
11	1	NIT	1.1.2 Key Detail Table	4	(j) Last date and time of submission of E tender (Technical & Financial bid online) 28-09-2026, 15:00 Hrs	Bidder request Authority to extend the bid due date by at least 3 weeks period for competative bid participation.	Refer SN 1 & 2 of Addendum no. 1
12	1	NIT	1.1.3.2	12	(A2) Specific experience in Underground Construction Bidder or any consortium member of JV shall have experience in construction work of one underground station of Metro Rail/ RRTS/High speed Rail/ Railways, amounting 100 Crores or more.	we request to delete this clause	No Change in Tender Condition Tender Conditions Prevail
13	1	ITT	7	14	ITT, Designer	Bidder request to confirm whether any submittals or documentation is required to be submitted along with bid at the tender stage regarding Designer/DDC	Refer SN 3 & 4 of Addendum no. 1
14	1	ITT	D1.2	20	Physical Submission, ITT	As per Clause D1.1, the Technical Bid is required to be submitted both physically and online. However, Clause D1.2 does not clearly specify the documents to be submitted in hardcopy, the required number of copies, or the date and time by which the physical submission is required to reach the Authority. Bidder requests the Authority to kindly clarify and specify the list of documents to be submitted in physical form, the number of copies required, and the exact date and time by which the same shall be delivered to the Authority.	The physical bid is not required. Refer SN 5 of Addendum no. 1

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15	1	ITT	Annexure-6 [As per clause C18.1 of ITT]	48	Form of Bank Guarantee for Tender Security	Bidder requests Employer to include the following point in the end of BG Text given in Volume 1, Annexure-6 [As per clause C18.1 of ITT, Form of Bank Guarantee for Tender Security. “ Notwithstanding anything contained herein: a) Our liability under this Bank Guarantee shall not exceed Rs.8,79,00,000/- (Rupees Eight Crore and Seventy Nine Lakhs Only) b)This Bank Guarantee shall be valid up to dd/mm/yyyy c) We are liable to pay the guarantee amount or part thereof under this Bank Guarantee only & only if you serve upon us a written claim or demand on or before dd/mm/yyyy.”	This can be accepted however it should not be dilute, limit, or contradict any provision contained in Paragraphs 1 to 13 of the prescribed Bank Guarantee format.
16	1	ITT	A2. Source of Funds	4	This work shall be financed through budgetary resources / equity participation of Government of Gujarat, Government of India and other appropriate means of Gujrat Metro Rail Corporation Ltd.	Bidder requests to provide the percentage of equity portion of the Govt. of India and Govt. of Gujarat and other appropriate means.	No Change in Tender Condition Tender Conditions Prevail
17	1	ITT	Annexure – 16, Cl 4	77	CONTRACTOR'S WARRANTY The provisions of this Warranty shall be without prejudice to and shall not be deemed or construed so as to limit or exclude any rights or remedies which the Employer may have against the Contractor, whether in tort or otherwise.	Bidder seek deletion of this clause.	Tender Conditions Prevail
18	1	FOT	Cl. 12.1	15	Appendix 7- FOT, Annexure 3A- Personnel of ITT, Annexure 3B - of ITT, Annexure 4A- ITT	Bidder understands that, at this tender stage, it is required to submit only the undertakings in the prescribed formats of Annexures 3A, 3B and 4A, along with Annexure 7 of the FOT. The Bidder further understands that submission of CVs of the personnel indicated in Annexures 3A, 3B and 4A is not required at this stage. Kindly confirm.	Yes, your understanding is correct.
19	1	FOT	Appendix - 10	18	Appendix - 10, - FOT, Annexure 5A, 5B	Bidder understands that, at the tender stage, it is required to submit only the undertakings in the prescribed formats of Annexure 5A, 5B and Appendix -10 only. The Bidder further understands that submission of equipment purchase invoices, ownership documents, or consent/commitment letters from equipment suppliers is not required at this stage Kindly confirm.	Yes, your understanding is correct.
20	1	FOT	APPENDIX- 29	47	1. We understand that our technical proposal (understanding & Comprehension of Work General approach & Methodology), Outline Safety & Health Plan, Outline Environmental Plan, Outline Quality Plan are for assessment of eligibility requirements and the same have no bearing on our financial bid. We undertake that the work will be executed as per provision of Employer Requirement, tender specifications/ drawings/ Outline Design Specification basis report despite contrary provisions, if any, in our submission and nothing extra will be claimed on this account.	Bidder seek deletion of the highlighted portion	Tender Conditions Prevail
21	2	GCC	13.8	71	Adjustment for changes in Cost Note-. The Wholesale Price indices as published by Economic Advisor, Ministry of Commerce and Industry are based on 2011-12 series.	It was notified by the Government of India that WPI shall be gradually phased out and replaced with comprehensive Producer Price index (PPI).Currently,the Commerce & Industry Ministry has approved the revision of the base year of the WPI from 2011-12 to 2022-23 and intends to release indices of both WPI and PPI for next 5 years. With the above reference, we request employer to change the WPI Indices series	It is not finalised yet and for that no change in tender conditions, tender conditions prevails

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22	2	GCC	4.2	26	Performance Security Within 30 days from date of issuance of the Letter of Acceptance, the successful Tenderer shall furnish Performance Security, for an amount of ten per cent of the Contract price, in the same types and proportions of currencies in which the Contract Price is payable, either in the form of a Bank Draft or in the form of a e-Bank Guarantee issued by a branch in India of a scheduled foreign bank or a scheduled commercial bank in India acceptable to the Employer. if the same is in the form of e-Bank Guarantee, it shall be valid up to 6 months beyond the Defect Liability Period"	Bidder request authority to reduce the Amount of Performance Guarantee to 5% of Contract Value to reduce the financial burden on Contractor and smooth cash flow for the project. Bidders also request Employer to allow Surety Bonds options to be made available along with Bank Gurantees.	No Change in Tender Condition Tender Conditions Prevail
23	2	GCC	14.2	72	Mobilisation Advance (i) Mobilisation Advance shall be limited to 5% of Accepted Contract Amount payable in two equal instalments. The first instalment shall be paid after mobilization has started and next instalment shall be paid after satisfactory utilization of initial mobilization i.e., establishment of office, setting of casting yard and installation of Batching Plant. (ii) Mobilisation Advance shall be paid interest free against acceptable Bank Guarantee from a scheduled commercial bank in India. The value of Bank Guarantee taken towards security of "Mobilisation Advance" shall be 100% of the Advance taken by the Contractor and shall be in the form annexed to the Contract Data or in another form approved by the Employer.	Bidder requests to allow mobilization advance against Insurety Bonds from a Nationalized or Scheduled Bank as declared by the RBI.	No Change in Tender Condition Tender Conditions Prevail
24	2	GCC	14.2	73	Advance against Plant and Machinery Plant and Machinery Advance shall be limited to 5% of Accepted Contract Amount. This Advance shall be paid interest free against acceptable e-Bank Guarantee from a scheduled commercial bank in India. The value of Bank Guarantee taken towards Security of "Plant & Machinery Advance" shall be 100% of the Advance taken by the Contractor and shall be in the form annexed to the Contract Data or in another form approved by the Employer. Plant and Machinery shall be valued by the Engineer as follows: (i) New Items : 80% of purchase. (ii) Second hand items in working order :80% of the depreciated value as assessed by the Engineer. (iii) Items valued at less than Rs 5.00 lakh per unit Not to be considered.	Bidder requests to allow plant & machinery advance against Insurety Bonds from a Nationalized or Scheduled Bank as declared by the RBI.	No Change in Tender Condition Tender Conditions Prevail
25	2	GCC	5A.3	40	Construction and/or Manufacture Documents [...] Errors, omissions, ambiguities, inconsistencies, inadequacies and other defects if found at any stage in construction or any operations manufacture documents, then shall be rectified by the Contractor at his own cost and any approval or consent or review (under this sub-clause or otherwise) by the Employer/Engineer of the Manufacture and Construction Documents under this Sub clause shall not relieve the Contractor from any obligations or responsibility under the Contract. [...]	Bidder requests to treat errors or defects arising from Employer-provided data, specifications, instructions, or approvals as the Employer's responsibility, with entitlement to Extension of Time and cost compensation.	No Change in Tender Condition Tender Conditions Prevail
26	2	GCC	6.9	46	Contractor's Personnel The Contractor's Personnel shall be appropriately qualified, skilled and experienced in their respective trades or occupations. The Engineer may require the Contractor to remove (or cause to be removed) any person employed on the Site or Works, including the Contractor's Representative if applicable, who: a. Persists in any misconduct or lack of care; b. Carries out duties incompetently or negligently; c. Fails to conform with any provisions of the Contract; or d. Persists in any conduct which is prejudicial to safety, health, or the protection of the environment. If appropriate, the Contractor shall then appoint (or cause to be appointed) a suitable replacement person.	Request you to confirm if this casting yard is additional to the casting yard land provided in UG document. Also is has been mentioned that the typical drawing of casting yard will be enclosed, however the same is not attached. Request you to provide the	Refer SCC, Clause 6.9

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27	2	GCC	7.5	49	Rejection If, as a result of an examination, inspection, measurement or testing, any Plant, Materials or workmanship is found to be defective or otherwise not in accordance with the Contract, the Engineer may reject the Plant, Materials or workmanship by giving notice to the Contractor, with reasons. The Contractor shall then promptly make good the defect and ensure that the rejected item complies with the Contract. If the Engineer requires this Plant, Materials or workmanship to be retested, the tests shall be repeated under the same terms and conditions. If the rejection and retesting cause the Employer to incur additional costs, the Contractor shall subject to Sub-Clause 2.5 [Employer's Claims] pay these costs to the Employer.	Bidder requests that in case of conflicting test results, an independent third-party laboratory mutually agreed shall be considered before final decision.	No Change in Tender Condition Tender Conditions Prevail
28	2	GCC	8.4.1	52	Extension of Time The Contractor may apply for an extension of the Time for Completion if the Work is or will be delayed either before or after the Time for Completion by any of the following causes: a. "Force Majeure" referred to in Clause 19.0 b. [...] h. An Employer's Variation.	Bidder requests to include the point below h. as, "i. exceptionally adverse climatic conditions. j. Unforeseeable shortages in the availability of personnel and Goods caused by epidemic or governmental actions, k. Any pandemic and epidemic events. l. any delay, impediment or prevention caused by or attributable to the Employer, the Employer's Personnel, or the Employer's other contractors on the Site. i. a cause of delay giving an entitlement to extension of time under a Sub-Clause of these Conditions"	No Change in Tender Condition Tender Conditions Prevail
29	2	GCC	14.7	Ref	Payment b) The amount certified in each Interim Payment Certificate within 56 days after the Engineer receives the Statement and supporting documents; or, at a time when the Bank's loan or credit (from which part of the payments to the Contractor is being made) is suspended, the amount shown on any statement submitted by the Contractor within 14 days after such statement is submitted, any discrepancy being rectified in the next payment to the Contractor; and [...]	Bidder requests to provide 80% of the interim payment certified within 7 days and balance 20% within 28 days after the Engineer receives the statement and supporting documents.	Refer Clause 14.6 of SCC Tender Conditions Prevail
30	2	GCC	4.2	26 of 103	Performance Security The successful Tenderer shall have the following options for submission of Performance Security; [...] (i) Performance Security for an amount of 10% of Contract Price, if the same is in the form of e-Bank Guarantee, it shall be valid up to 6 months beyond the Defect Liability Period, or (ii) Performance Security in the form of two e-Bank Guarantees, each for an amount of 5% of Contract Price with one e-Bank Guarantee valid up to 6 months beyond the date of completion of work and second e-Bank Guarantee valid up to 6 months beyond the Defect Liability Period, orx	Bidder requests to reduce the overall performance security from 10% of Contract Price to 5% of Contract Price to reduce the financial burden.	No Change in Tender Condition Tender Conditions Prevail
31	2	GCC	4.2	26	Performance Security The successful Tenderer shall have the following options for submission of Performance Security; [...] (i) Performance Security for an amount of 10% of Contract Price, if the same is in the form of e-Bank Guarantee, it shall be valid up to 6 months beyond the Defect Liability Period, or (ii) Performance Security in the form of two e-Bank Guarantees, each for an amount of 5% of Contract Price with one e-Bank Guarantee valid up to 6 months beyond the date of completion of work and second e-Bank Guarantee valid up to 6 months beyond the Defect Liability Period, or	Bidder requests that for all performance security types, to release the first half Performance Security within 28 days after the completion of the Work and balance Performance Security, within 28 days after the Defect Liability Period.	No Change in Tender Condition Tender Conditions Prevail

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32	2	GCC	4.2.1	27	Performance Security (a) If variation amount on plus side exceeds 25% of the Original Contract price either due to Employer's variation or due to Contractor's variation, the Contractor shall submit additional performance security equal to an amount of 10% of the variation amount exceeding 25% of the Original Contract price..	Bidder requests to replace the additional performance security equal to an amount of 10% of the variation amount to 5% of the variation amount.	No Change in Tender Condition Tender Conditions Prevail
33	2	GCC	13.3.1	65	Variation in the Bill of Quantities (i) Schedules having items rates with quantities: a) At the accepted rates of the Contract for Positive variation in quantities of items to the extent of 25%. In case of variation in quantities on minus side, Contract rates will be payable at the accepted rates of the Contract for the executed quantities. b) In case the Variation in individual Items (except for items under Para c), d) & e) below) as stipulated above: is more than 25% on plus side, the rate for the varied quantity beyond 25% shall be negotiated between the Engineer and the Contractor and mutually agreed rates arrived at before execution of the extra quantity. c) In case of earth work, the aforesaid Variation limit of 25% shall apply to the gross quantity of earth work and Variation In the quantity of individual classifications of soil will not be subject to this limit where any Variation can take place. d) In case of foundation work, aforesaid Variation limit of 100% applies and Contractor shall carry out the Work, at the accepted rates of the Contract . Rate for the varied quantity beyond 100% shall be negotiated between the Engineer and the Contractor and mutually agreed rates arrived at before execution of the extra quantity. e) Variation in the quantity of items individually costing upto 1% of total Original Contract Price or «50 lakh, whichever is less, shall be payable at the accepted rates of the Contract, till the value of such individual Item on account of Variation reaches upto 2% of the total Original Contract Price or 1 crore, whichever is less. Negotiation of rates for such items shall be conducted only for the exceeded quantity beyond 2% of the Original Contract Price or 1 crore, whichever is less.	Bidder requests to provide the variations in case of extent of plus/minus of 15% of varied quantity in conditions of a), b), c), and d). Bidder also requests to delete the condition e).	No Change in Tender Condition Tender Conditions Prevail
34	2	GCC	12.5	66	Variation in the Bill of Quantities (ii) Schedules having Provisional Sum (containing only rates of items but without quantities) / Items having Provisional Sum (e.g. referring to Standard Schedules of Rates etc.): a) At the accepted rates of the Contract for Positive Variation in Provisional Sum to the extent of 25%. In case of Variation in Provisional Sum on minus side, Contract rates will be payable at the accepted rates of the Contract for the executed quantities. b) In case the Variation in Provisional Sum as stipulated above; is more than 25% on plus side, the rate for works under item A.(ii) beyond 25% Variation In Provisional Sum shall be negotiated between the Engineer and the Contractor and mutually agreed rates arrived at, before its execution	Bidder requests to provide the variations in case of extent of plus/minus of 15% of varied quantity.	No Change in Tender Condition Tender Conditions Prevail
35	2	GCC	14.2	73	Advance Payment Recovery of Advances a) The recovery of Advances shall commence when 30% of the Accepted Contract Amount of the Work has been paid and it will be completed by the time, 90% of the Accepted Contract Amount has been paid or the original completion date whichever is earlier. As far as possible, the total recovery of Advances including adjustment of provisional payments against materials shall be limited to 30% of on account bill. [...]	Bidder requests to recover the advances by pro-rata basis from each interim payment provided.	No Change in Tender Condition Tender Conditions Prevail

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36	2	GCC	16.4 Payment on Termination	87	After a notice of termination under Sub-Clause 16.2 [Termination by Contractor] has taken effect, the Employer shall promptly: a) Return the Performance Security to the Contractor; b) Pay the Contractor in accordance with Sub-Clause 19.6 [Optional Termination, Payment and Release]; and c) Pay to the Contractor the amount of any loss or damage sustained by the Contractor as a result of this termination.	Bidder requests to include the below: d) the Cost of removal of Temporary Works and Contractor's Equipment from the Site and the return of these items to the Contractor's place of business in the Contractor's country (or to any other destination(s) at no greater cost); and (e) the Cost of repatriation of the Contractor's staff and labour employed wholly in connection with the Works at the date of termination. and a) shall be modified as "a The value of approved materials and plants actually brought to the site and reasonably required to execute the works during next three months, as per approved programme, and	No Change in Tender Condition Tender Conditions Prevail
37	2	GCC	14.2	72	Advance Payment Mobilisation Advance: Mobilisation Advance shall be limited to 5% of Accepted Contract Amount payable in two equal instalments. The first instalment shall be paid after mobilization has started and next instalment shall be paid after satisfactory utilization of initial mobilization i.e., establishment of office, setting of casting yard and installation of Batching Plant.	Bidder requests to provide mobilization advance limited to 10% of Accepted Contract Amount in two equal instalments.	No Change in Tender Condition Tender Conditions Prevail
38	2	GCC	4.3	28	Contractor's Representative [...] The Contractor shall not, without the prior consent of the Engineer, revoke the appointment of the Contractor's Representative or appoint a replacement.	Bidder requests modification of the last sentence of Sub-Clause 4.3 as follows: "The Contractor shall give not less than 42 days' prior Notice to the Engineer of its intention to replace or revoke the appointment of the Contractor's Representative. Such replacement shall not be unreasonably withheld or delayed by the Engineer, provided that the proposed replacement possesses equivalent or better qualifications and experience.	No Change in Tender Condition Tender Conditions Prevail
39	2	GCC	4.12	32	Unforeseeable Physical Condition ConditionsIn this Sub-Clause, "physical conditions" means natural physical conditions and man-made and other physical obstructions and pollutants, which the Contractor encounters at the Site when executing the Works, including sub-surface and hydrological conditions but excluding climatic conditions. [...]	Additionally, Bidder requests to include Climatic conditions.	No Change in Tender Condition Tender Conditions Prevail
40	2	GCC	20.6 20.8	97 99	GCC 20.6 Conciliation GCC 20.8 Termination of Conciliation Proceedings	Bidder seek that the Contractor shall be entitled to initiate arbitral proceedings wherein such proceedings are necessary for preserving his rights during the Conciliation Proceedings. Bidder further seek that the Conciliation proceedings shall not prolong beyond 60 days, post 60 days either party shall be entitled to initiate Arbitration.	No Change in Tender Condition Tender Conditions Prevail

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41	2	GCC	20.9	99	GCC 20.9 Arbitration	Bidder seek modification of this clause in the following manner : Bidder seek that any dispute or disputes in relation to this Contract unless settled by Conciliation shall finally be settled by Arbitration. The Arbitration proceedings shall be conducted as per the provisions of Arbitration and Conciliation Act 1996. The arbitrators will be appointed mutually by the parties. There shall be three arbitrators and each party shall nominate one arbitrator of its choice and the two appointed arbitrators shall appoint the presiding arbitrator. The costs pertaining to the Arbitrator shall be borne equally by both the parties. In case of failure to appoint the arbitrator, the appointment shall be as per the procedure set out in Arbitration & Conciliation Act 1996. The parties shall approach the relevant court for appointment of arbitrator and the Arbitration proceedings shall be conducted in English language. If the Arbitrator so appointed dies, resigns, becomes incapacitated or withdraws for any reason from the proceedings, then the Arbitrator shall be appointed in accordance with the provisions of the Arbitration and Conciliation act 1996. The Seat, Venue and place of Arbitration shall be decided mutually by both the parties.	Refer GCC 20.1 to 20.9 Tender Conditions is self-explanatory
42	2	GCC	19.1	94	GCC 19.1 Definition of Force Majeure	Bidder seek inclusion of Epidemic and Pandemic events under CI 19.1 (iv)	The event falls / satisfied under 19.1 (a) to (d) can be considered as Force Majeure.
43	2	GCC	17.6	89	Limitation of Liability Neither Party shall be liable to the other Party for loss of use of any Works, loss of profit, loss of any contract or for any indirect or consequential loss or damage which may be suffered by the other Party in connection with the Contract, other than as specifically provided in Sub-Clause 8.7 [Delay Damages]; Sub-Clause 11.2 [Cost of Remedying Defects]; Sub-Clause 15.4 [Payment after Termination]; Sub-Clause 16.4 [Payment on Termination]; Sub-Clause 17.1 [Indemnities]; Sub-Clause 17.4(b) [Consequences of Employer's Risks] and Sub-Clause 17.5 [Intellectual and Industrial Property Rights].	Bidder seek deletion of the highlighted portion.	No Change in Tender Condition Tender Conditions Prevail
44	2	GCC	17.5	89	Intellectual and Industrial Property Right Whenever a Party does not give notice to the other Party of any claim within 28 days of receiving the claim, the first Party shall be deemed to have waived any right to indemnity under this Sub-Clause.	Bidder seek deletion of this condition.	No Change in Tender Condition Tender Conditions Prevail
45	2	GCC	17.1	87	Indemnities The Contractor shall indemnify and hold harmless the Employer, the Employer's Personnel, and their respective agents, against and from all claims, damages, losses and expenses (including legal fees and expenses) in respect of:	Bidder seek modification of this clause in the following manner : The Contractor shall indemnify and hold harmless the Employer against and from all third party claims damages, losses and expenses (including legal fees and expenses) in respect of:	No Change in Tender Condition Tender Conditions Prevail
46	2	GCC	15.2	82	Termination by Employer b)Abandons the Works or otherwise plainly demonstrates the intention not to continue performance of his obligations under the Contract;	Bidder seek deletion of the highlighted portion.	No Change in Tender Condition Tender Conditions Prevail
47	2	GCC	15.2	82	Termination by Employer However, the Contractor shall use his best efforts to comply immediately with any reasonable instructions included in the notice (i) for the assignment of any subcontract.....	Bidder seek that any such assignment to the Employer shall not extinguish the accrued liabilities of the subcontractor to the Contractor	No Change in Tender Condition Tender Conditions Prevail

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48	2	GCC	1.7 (b)	17	Assignment May, as security in favour of a bank or financial institution, assign its right to any moneys due, or to become due, under the Contract.	Bidder seek modification of this subclause in the following manner : May, as security in favour of a bank or financial institution, assign its right to any moneys due, or to become due, under the Contract with prior consent of the other party.	No Change in Tender Condition Tender Conditions Prevail
49	2	GCC	11.10	61	Unfulfilled Obligations After the Performance Certificate has been issued, each Party shall remain liable for the fulfilment of any obligation which remains unperformed at that time. For the purposes of determining the nature and extent of unperformed obligations, the Contract shall be deemed to remain in force.	Bidder seek deletion of this clause.	No Change in Tender Condition Tender Conditions Prevail
50	2	GCC	8.4	52	GCC 8.4 Extension of Time for Completion	Bidder seek addition of the following : (i) any delay, impediment or prevention caused by or attributable to the Employer, the Employer's Personnel (j) Unforeseeable shortages in the availability of personnel or Goods caused by epidemic or governmental actions	No Change in Tender Condition Tender Conditions Prevail
51	2	GCC	4.6	29	GCC 4.6 Co-operation	Bidder seek that if the works that are to be carried out by the Contractor are delayed and that the Contractor incurs costs due to such Cooperation then the Contractor shall be entitled to extension of time and payment of costs incurred.	No Change in Tender Condition Tender Conditions Prevail
52	2	GCC	GCC 4.5	29	Assignment of Benefit of Subcontractor Unless otherwise stated in the assignment, the Contractor shall have no liability to the Employer for the work carried out by the Subcontractor after the assignment takes effect.	Bidder seek that the Contractor shall have no liability to the Employer after such assignment takes effect.	No Change in Tender Condition Tender Conditions Prevail
53	2	GCC	GCC 20.3	97	No legal action till Dispute Settlement Procedure is Exhausted Any and all Disputes shall be settled in accordance with the provisions of Clause 17. No action at law concerning or arising out of any Dispute shall be commenced unless and until all applicable Dispute resolution procedures set out in Clause 17 shall have been finally exhausted in relation to that Dispute or any Dispute out of which that Dispute shall have arisen with which it may be or may have been connected.	Bidder seek clarity regarding "Dispute resolution procedures set out in Clause 17"	No Change in Tender Condition Tender Conditions Prevail
54	2	GCC	4.2	26	Performance SecurityWithin 30 days from date of issuance of the Letter of Acceptance, the successful Tenderer shall furnish Performance Security, for an amount of ten per cent of the Contract price, in the same types and proportions of currencies in which the Contract Price is payable, either in the form of a Bank Draft or in the form of a e-Bank Guarantee issued by a branch in India of a scheduled foreign bank or a scheduled commercial bank in India acceptable to the Employer. if the same is in the form of e-Bank Guarantee, it shall be valid up to 6 months beyond the Defect Liability Period"	Please allow the Performance Security to be submitted in the form of Surety Bond.	No Change in Tender Condition Tender Conditions Prevail
55	2	SCC	13.8	5	Adjustments for change in cost - As provided in the Special Conditions (Part B- Specific Provisions)	It has been mentioned in the subject clause that the adjustment of cost will be provided in the SCC Part B, however the formula for price adjustment has not been mentioned. Please Clarify.	Refer SN 7 of Addendum no. 1

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56	2	SCC	Part A – Contract Data	4	Engineer's name and address 1.1.2.4 & 1.3 Employer will nominate	Bidder requests to confirm and notify the details of the Engineer in writing prior to the Date of Commencement of the Works.	The details will be shared to successful agency during the award
57	2	SCC	Part A – Contract Data	4	Time for Access to the Site 2.1 The Employer shall give the Contractor right of access to, and possession of, the Site within such times as required to enable the Contractor to proceed without disruption in accordance with the programme submitted under Sub-Clause 8.3 [Programme] and approved by the Engineer.	Bidder requests the Employer to provide access to and possession of the Site in accordance with the approved Programme, in such phases and timelines as required for uninterrupted execution of the Works. The Bidder further requests the Employer to confirm that all necessary work fronts will be made available as per the Programme to avoid delays and disruption to the Contractor's activities.	Refer GC, Clause 2.1, it is self-explanatory.
58	2	SCC	1.5 Priority of Documents	10	[...] (a) the Contract Agreement, (b) the Letter of Acceptance, (c) the Set of Addenda (d) the Schedules (BoQ) (e) the Special Conditions (SC), Part A – Contract Data, (f) the Special Conditions (SC) Part B – Specific Provisions (g) the General Conditions, (h) the Employer's Requirements, SHE Manual (i) the drawings (j) the other parts of bid document (i.e. NIT, ITT, FoT etc.) (k) the Contractor's Proposal (i.e. Technical Bid and Financial Bid), and (l) Any other Documents forming part of the Contract.	Bidder requests to include the 'The Contractor's Proposal;' after the 'The Letter of Acceptance;'. And 'Contractor's Proposals/ addendum/ pre-bid negotiations'	Refer SN 8 of Addendum no. 1
59	2	SCC	Part A – Contract Data 8.1	5	Commencement of Works Date of issue of the Letter of Acceptance or as per the instruction of Employer / Engineer.	Bidder requests to provide the Notice of the Commencement date, not less than 14 days before the Commencement date and shall be within 42 days after the Contractor receives the LOA.	It will be specified in LoA or employer may issue separate letter for Commencement of Works. Tender Conditions Prevail
60	2	SCC	Part A – Contract Data 8.7	5	Maximum Amount of Delay Damages 10% of the Final Contract Price	Bidder request to reduce the Maximum Amount of Delay Damages payable by contractor to be reduced from 10% of the Final Contract Price to 5% of the Final Contract Price. Bidder also requests to waive off the levied delay damages if the subsequent key dates are achieved. Also, to levy delay damages from the balance portion of works.	No Change in Tender Condition Tender Conditions Prevail
61	2	SCC	Part A – Contract Data 1.1.3.7	4	Defects Notification Period / Defects Liability Period (DLP) 52 weeks after the date of issue of Taking-over Certificate for the whole of the works.	Bidder requests the Employer to modify the Defects Liability Period (DLP) provision to read as follows: "The Defects Liability Period (DLP) shall be 52 weeks from the date of issuance of the respective Taking-Over Certificate for the whole of the Works or the relevant Section of the Works, as applicable." Further, the Bidder requests the Employer to identify and provide details of the Sections of the Works envisaged under the present Tender for which sectional Taking-Over Certificates may be issued. (as taking over certificate is issued to section of the works also as per the Contract)	No Change in Tender Condition Tender Conditions Prevail
62	2	SCC	19.4	34	Sub-paragraph (b) is replaced with: "(b) if the event or circumstance is of the kind described in sub-paragraphs (i) to (viii) but not (v) of Sub-Clause 19.1 [Definition of Force Majeure] and, in the case of sub-paragraphs (ii) to (iv), and (vi) to (viii), occurs in the Country, payment of any such Cost."	Bidder seek clarity regarding CI 19.1 (vi), (vii) and (viii)	Tender Condition is self-explanatory Tender Conditions Prevail

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63	2	SCC	Additional Clause: Confidentiality of Information	34	The Employer shall use reasonable endeavours to ensure that the Engineer and any third party- referred to in aforesaid Sub- Clause 1.7 shall not, divulge such information except for any purpose connected with the Contract.....	Bidder seek modification of this clause in the following manner : The Employer shall use reasonable endeavours to ensure that the Employer, the Engineer and any third party- referred to in aforesaid Sub- Clause 1.7 shall not, divulge such information except for any purpose connected with the Contract or with the written permission of the Contractor.	No Change in Tender Condition Tender Conditions Prevail
64	2	SCC	1.7	11	Assignment "The Contractor shall not assign the whole or any part of the Contract or any benefit or interest in or under the Contract without the prior written consent of the Employer. The Employer shall be entitled to assign this Contract or any part of it to any person, for which purpose it shall not require the consent of the Contractor."	Bidder seek modification of this clause in the following manner : Neither party shall assign the whole or any part of the Contract or any benefit or interest in or under the Contract without the prior consent of the other party.	No Change in Tender Condition Tender Conditions Prevail
65	2	SCC	1.17,	12	Survival obligations "Obligations under the Contract, which by their nature would continue beyond the termination or expiration hereof, including, by way of illustration only and not limitation, those in Clause 1 [General Provisions], Clause 11 [Defects Liability] , Clause 17 [Indemnities], Clause 18 [Insurance], and Clause 20 [Claims and Disputes] shall survive the termination or expiration of the Contract."	Bidder seek deletion of the highlighted portion.	No Change in Tender Condition Tender Conditions Prevail
66	2	SCC	Part A – Contract Data 18.5	4	ii) In addition to above, the DDC engaged by Contractor should submit Professional Indemnity Insurance to GMRC equal to the total amount payable to DDC by Contractor or as approved by GMRC	Bidder request to Confirm and clarify whether Architectural DDC to be appointed by the Contractor or by the Client.	For Elevated Section, the DDC is already appointed. For UG Section, the Detailed Design is in the scope of Contractor.
67	3	Employer's Requirement - Elevated		14	SCOPE OF WORKS: This tender is for construction of elevated Viaduct structure mainly consisting of simply supported precast post-tensioned Box girder/I-girder/pier girder spans on piers with pile foundations and on road/off road elevated Metro Stations comprising of pile foundation, pile cap, structural Frame comprising pier/portals, pier-Arms, piegirders, T-girders, L-girders, beam, slab.	In Employers requirement, Scope of Work it is specified that Box girder/I-girder/pier girder superstructure to be adopted and within Tender drawings only Segmental section details are provided. We request employer to clarify type of superstructure for bidding purposes and provide relevant details/drawings, or confirm that the Contractor may finalize the superstructure system during detailed design, subject to Engineer/Employer approval.	Box girders have been considered in general, except for sharp curve where I-girder have been considered. It shall be noted that this super structure arrangement may vary as per structural requirement and site condition during detailed design.
68	3	Employer's Requirement - Elevated		142	The Contractor is not permitted to cut any trees without the permission of the Employer. The Employer has assessed the number of trees existing within the right-of-way. The contractor shall arranged permission from AMC/GMC/Forest Department cutting back or removal of trees which are deemed to be affected by the right of way (i.e. within the limits of permanent works) construction works.	It is stated that the Contractor has to arrange for tree cutting permission. We hereby request the Employer to arrange for tree cutting permission, since it will speed up the execution work on site if the employer arranges the tree cutting permission.	Tree cutting permission shall be arranged by the contractor, however Employer will assist in obtaining the permission.
69	3	Employer's Requirement - Elevated		161	GMRC will provide approx. 6 hectare land within 20 Km radius of work site for establishing the casting yard. The contractor is solely responsible to establish the casting yard, batching plant, fabrication yard, work areas, offices etc. and other facilities without any liability and/ or additional cost to the Employer. A typical drawing of casting yard is enclosed for reference only.	Request you to confirm if this casting yard is additional to the casting yard land provided in UG document. Also is has been mentioned that the typical drawing of casting yard will be enclosed, however the same is not attached. Request you to provide the same.	Refer SN 10 & 11 of Addendum no. 1
70	3	Employer's Requirement - Elevated	2.1 (i)	16	SCOPE OF CIVIL STRUCTURAL WORKS (i) The Track, Third rail, Signalling & Telecommunication works including Automatic Fare Collection works themselves are excluded from the scope of the tender, but civil works required for fixing the structures is included....	Kindly clarify the extent of civil works to be executed by the Contractor under this clause. Further, please confirm the corresponding BOQ schedule/item under which these works will be measured and paid.	Refer interface matrix.

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71	3	Employer's Requirement - Elevated	2.1 (p)	16	SCOPE OF CIVIL STRUCTURAL WORKS (p) Measures to minimize water, air and noise pollution.	Kindly clarify the specific measures, facilities, monitoring requirements, and standards considered in the estimate for controlling water, air, and noise pollution. Please also confirm whether any third-party environmental monitoring and reporting is included in the Contractor's scope.	Tender condition prevail. Refer SHE manual.
72	3	Employer's Requirement - Elevated	2.1 (u)	16	SCOPE OF CIVIL STRUCTURAL WORKS (u) Maintenance of the completed Work during the maintenance period as directed.	Kindly confirm that the Maintenance Period under this contract is equivalent to the Defect Liability Period of 12 months and that no additional maintenance obligations beyond the Defect Liability Period are envisaged.	Refer SN 9 of Addendum no. 1
73	3	Employer's Requirement - Elevated	2.1 (u)	16	SCOPE OF CIVIL STRUCTURAL WORKS (u) Maintenance of the completed Work during the maintenance period as directed.	Kindly confirm maintenance period is same as defect liability period.	Refer SN 9 of Addendum no. 1
74	3	Employer's Requirement - Elevated	2.2(xvii)	17	SCOPE OF ARCHITECTURE FINISHING AND ROOFING WORKS xvii. Works to achieve highest Green Building rating.	Kindly provide detailed scope, rating target, specifications, certification requirements, documentation requirements, and responsible certifying agency for achieving the stipulated Green Building Rating.	To achieve IGBC Platinum rating, Contractor is required to appoint an IGBC-accredited consultant/professional for the project which is included in the quoted price and no additional payment shall be made. The scope of this work and other details required shall be as per IGBC guidelines, which is included in the quoted price and no additional payment shall be made.
75	3	Employer's Requirement - Elevated	Appendix 2A	161	WORKS AREAS GMRC will provide approx. 6 hectare land within 20 Km radius of work site for establishing the casting yard. The contractor is solely responsible to establish the casting yard, batching plant, fabrication yard, work areas, offices etc..... The contractor shall establish yard to meet key dates schedule and follow other limitations on minimum tree cutting etc and in case the Engineer is satisfied that such layout needs more or less land to meet minimum facilities layout, around +/- 10% land may be considered for allotment.	As per the scope of this contract, 6 Hectare land is not sufficient to establish casting yard, batching plant, fabrication yard, offices etc. Bidder requests to authority to arrange atleast 15 hectare land at one location at suitable distance from the project alignment.	Refer SN 10 & 11 of Addendum no. 1
76	3	Employer's Requirement - Elevated	2 & 3		Geotechnical Investigation Report	The borehole ground levels and chainages are not available in the geotechnical report. Kindly provide these details. In addition, please share the sample photographs, pile capacity curves.	Tender condition prevail. Bore hole locations along with its co-ordinates are already mentioned in borelog data.
77	3	Employer's Requirement - Elevated	-	15	Provision of RCC piers, precast/in-situ pier caps/portal & precast/in-situ Pier arms /portal beams including bearings, as specified or as directed.	Bidder requests authority to allow using other shapes, profile and design for Pier and Portal Beams. Portal beam shape decision to be left to contractor as per design and site feasibility. Precast PSC or Steel composite beam resting on bearings may also be allowed such as precast U-profile with CIS deck, Hollow precast Box portal beam in this tender proposals. Please confirm	Tender condition prevail.

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78	3	Employer's Requirement - Elevated	Appendix 2A	161	WORKS AREAS GMRC will provide approx. 6 hectare land within 20 Km radius of work site for establishing the casting yard. The contractor is solely responsible to establish the casting yard, batching plant, fabrication yard, work areas, offices etc. and other facilities without any liability and/ or additional cost to the Employer. A typical drawing of casting yard is enclosed for reference only.	Bidder requests to provide the C&D plant details, its location and lead from the site.	Tender condition prevail.
79	3	Employer's Requirement - Elevated	Appendix 2A	153	All excavated material, excluding waste material, polymer fluid and polymer contaminated material shall be disposed of at the appointed site only. This material shall be placed and compacted in accordance with the Construction Specification for Earth Works or as otherwise directed by the Engineer's Representative. The disposal of waste material, polymer fluid and material contaminated with polymer shall be the full responsibility of the Contractor and these materials shall be disposed of by the Contractor at an approved location. The dumping sites provided by the Employer shall not be used for disposal of waste material, polymer fluid or material contaminated with polymer.	Bidder requests to provide the C&D plant details, its location and lead from the site.	Tender condition prevail.
80	3	Employer's Requirement - Elevated			Presence of Hoardings , Sign boards, highmasts etc. General	As there are presence of numerous Hoarding, Signboards, Highmast etc. in centre of alignment which will be required to be removed for construction activities. Location for restoration of the same to be provided by Authority. Bidder understands that the charges for removing and restoration of mentioned utilities will be paid by Employer separately. Please confirm	Refer BOQ and employer requirement, however payments for executed works by contractor, if any, shall be dealt as per contract condition and BOQ.
81	3	Employer's Requirement - Elevated			Type of Superstructure	Please confirm that the bidder is free to adopt type of superstructure i.e. PSC I/T girders, PSC Box girders, U girders etc except Obligatory Spans and special spans above 37m based on the design requirements and erection feasibility effectively serving the intended functional requirements.	Box girders have been considered in general, except for sharp curve where I-girder have been considered. It shall be noted that this super structure arrangement may vary as per structural requirement and site condition during detailed design.
82	3	Employer's Requirement - Elevated	(7.1) 15	78	Interfacing / Leading contractor for system and other works will give all drawings inputs on BIM model to DDC (civil). DDC (civil) will make BIM model, interfacing & inputs from System Contractors / DDC for giving to civil contractor for its confirmation. Civil contractor shall give BIM model of as built construction drawings to DDC (civil) for review and submitting to Engineer.	Bidder request to Kindly clarify the LOD/LOI and level of information/detail of the BIM model that will be provided by DDC (Civil) to the Civil Contractor for construction and subsequent As-Built development. Specifically, Bidder request to kindly confirm whether: a) DDC (Civil) will provide the coordinated BIM model at LOD 300 / CRD-GFC stage, and the Civil Contractor shall further develop/update the model to LOD 400 during construction and ultimately LOD 500 for As-Built; b) Kindly clarify the responsibility for incorporating revisions arising from changes in System Contractor designs, DDC designs or Engineer instructions after the coordinated BIM model has been issued to the Civil Contractor. c) Kindly clarify whether the Civil Contractor is required to develop the complete As-Built BIM model from the DDC-issued design model, or only update the DDC-issued model based on actual site construction deviations.	Refer SN 19 of Addendum no. 1

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83	3	Employer's Requirement - Elevated	(7.1) 19	80	Record Modelling Description: Record Modelling is the process used to depict an accurate representation of the physical conditions, environment, and assets of a facility. The record model should, at a minimum, contain information relating to the main architectural, structural, and MEP elements. It is the culmination of all the BIM Modelling throughout the project, including linking Operation, Maintenance, and Asset data to the As-Built model	Bidder request to Kindly clarify whether the Architectural, MEP, System Contractor and Subcontractor Fabrication BIM models, including relevant equipment and asset information, will be provided by the respective Designers/System Contractors/Subcontractors in native BIM format for incorporation into the Record Model. Bidder request to kindly confirm that the Civil Contractor shall not be responsible for creating/recreating BIM models or asset information for works outside its contractual scope, where such information is to be provided by the respective System Contractor, Designer or Subcontractor.	Refer SN 19 of Addendum no. 1
84	3	Employer's Requirement - Elevated	Functional Specifications 2.2	17-18	Contractor is responsible for extensive architectural works for the stations.	Bidder request to Kindly provide the station-wise architectural finishes/material schedule and corresponding quantities for all four elevated and underground stations.	For finishing schedule, Refer SN 24 of Addendum no. 1
85	3	Employer's Requirement - Elevated	NA	NA	NA	Bidder request to Kindly provide the architectural GAD drawing details.	The required details shall be provided during the Detail Design stage.
86	3	Employer's Requirement - Elevated	NA	NA	NA	Bidder request to Kindly provide the AutoCAD drawings for the alignment and architectural drawings to facilitate accurate quantity take-off.	AutoCAD drg of the Alignment shall be provide. Regarding architectural drawings - the required details shall be provided during the Detail Design stage. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
87	3	Employer's Requirement - Elevated	NA	NA	NA	Bidder request to Kindly provide details and drawings for Entry structure.	The required details shall be provided during the Detail Design stage.
88	3	Employer's Requirement - Elevated	2.2	17	Site development works including roads, paving, kerbs, landscaping, water bodies, mounds, etc. are included.	Bidder request to Kindly clarify the details of site development scope, including the landscape design, planting schedule, irrigation, hardscape and softscape.	Tender Condition prevails
89	3	Employer's Requirement - Elevated	2.2(vii)	17	Works to achieve highest Green Building rating.	Bidder request to Kindly clarify the Green Building rating system and targeted certification level to be achieved for the project.	To achieve IGBC Platinum rating, Contractor is required to appoint an IGBC-accredited consultant/professional for the project which is included in the quoted price and no additional payment shall be made. The scope of this work and other details required shall be as per IGBC guidelines, which is included in the quoted price and no additional payment shall be made.
90	3	Employer's Requirement - Elevated	2.2(vii)	17	Works to achieve highest Green Building rating.	Bidder request to kindly clarify whether the Contractor is required to appoint an IGBC-accredited consultant/professional for the project.	To achieve IGBC Platinum rating, Contractor is required to appoint an IGBC-accredited consultant/professional for the project which is included in the quoted price and no additional payment shall be made. The scope of this work and other details required shall be as per IGBC guidelines, which is included in the quoted price and no additional payment shall be made.
91	3	Employer's Requirement - Elevated	2.2	17	x. Aluminium/ pre-laminated particle bonded doors with aluminium frames, aluminium windows with glazing and steel doors with steel frames and M.S. fire check doors of rating 2 hours and flush doors.	Bidder request to Kindly confirm whether the fire test and certification costs, if required, are to be borne by the Contractor.	Cost of all types of test and certification required for approval of the material is to be borne by the contractor as per the contract condition.

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92	3	Employer's Requirement - Elevated	2.3(J) / 2.4	19	Contractor shall obtain approvals, licences and sanctions from statutory authorities.	Bidder request to Kindly clarify whether obtaining Fire NOC/Fire Department approval for the stations is under the Contractor's scope.	Tender condition prevail.
93	3	Employer's Requirement - Elevated	(Functional Specifications 2.0(i)-(ii))	14	Scope of work MMI works and additional FOB connectivity are included in the Contractor's scope.	Bidder request to Kindly provide the Architectural detailed scope, drawings and MMI and FOB works included in this contract.	Refer employer requirements
94	3	Employer's Requirement - Elevated	(Functional Specifications 2.0(i))	14	Scope of work Additional FOB connectivity is mentioned for Ashram Road, Koteswar Prachin Mandir, Sabarmati River and Motera Station (Phase-1).	Bidder request to Kindly clarify whether the architectural design and finishing works for the additional FOB connectivity are included in the Contractor's scope.	Drawings will be provided by the employer and civil execution work including architectural finishing is in the scope of contractor as per contract.
95	3	Employer's Requirement - Elevated	(Functional Specifications 2.0(i))	14	Additional FOB connectivity is mentioned for Ashram Road, Koteswar Prachin Mandir, Sabarmati River and Motera Station (Phase-1).	Bidder request to kindly Provide the scope and details of the PEB works and indicate the areas where PEB structures are proposed	Tender Condition shall prevail
96	3	Employer's Requirement - Elevated	(Functional Specifications) 2.0(i)	15	Scope of work The works also including Architectural finishes works, roofing works, MMI works, PHE, signages works and Additional FOB connectivity to the Sports Enclave for Ashram road station, Koteswar Prachin Mandir station, Sabarmati River station and Motera station of phase-1.	It is understood that the Contractor's scope for the elevated section is limited to the construction/execution of the elevated viaduct and stations, including architectural finishes, MMI, etc., based on the Detailed Design drawings. However, for the UG section, the scope is Design & Build. Bidder request to Kindly clarify and confirm whether the above understanding is correct. If so, the tender title for the elevated section may be suitably revised to include "with Architectural Finishes Works."	Please refer scope of work of Elevated and UG section.
97	3	Employer's Requirement - Elevated	Appendix 14	206	-	Kindly note that Borelog Details are attached for 26 boreholes for elevated portion. Bidder request to kindly provide the Borehole no, Chainage, Reduced Level, Lab results, Consolidated Geotech Report for 26 boreholes.	Design of elevated section will be provided by the employer. Provided bore log data is for reference purpose. Bore hole locations along with its co-ordinates are already mentioned in borelog data.
98	3	Employer's Requirement - Elevated	Appendix 2A	161	WORKS AREAS GMRC will provide approx. 6 hectare land within 20 Km radius of work site for establishing the casting yard. The contractor is solely responsible to establish the casting yard, batching plant, fabrication yard, work areas, offices etc..... The contractor shall establish yard to meet key dates schedule and follow other limitations on minimum tree cutting etc and in case the Engineer is satisfied that such layout needs more or less land to meet minimum facilities layout, around +/- 10% land may be considered for allotment.	Bidder request to provide the location details, Geo co-ordinates of the area identified by Authority. Also request to provide the typical drawing of casting yard for reference.	Refer SN 10 & 11 of Addendum no. 1
99	3	Employer's Requirement - Elevated	Appendix 2A		Provision and disposal of earthworks material iii. All excavated material, excluding waste material, polymer fluid and polymer contaminated material shall be disposed of at the appointed site only. This material shall be placed and compacted in accordance with the Construction Specification for Earth Works or as otherwise directed by the Engineer's Representative. The disposal of waste material, polymer fluid and material contaminated with polymer shall be the full responsibility of the Contractor and these materials shall be disposed of by the Contractor at an approved location. The dumping sites provided by the Employer shall not be used for disposal of waste material, polymer fluid or material contaminated with polymer.	Bidder request to provide the location details, Geo co-ordinates of appointed site identified by Authority for the disposal of C&D Waste.	Refer SN 16 & 17 of Addendum no. 1

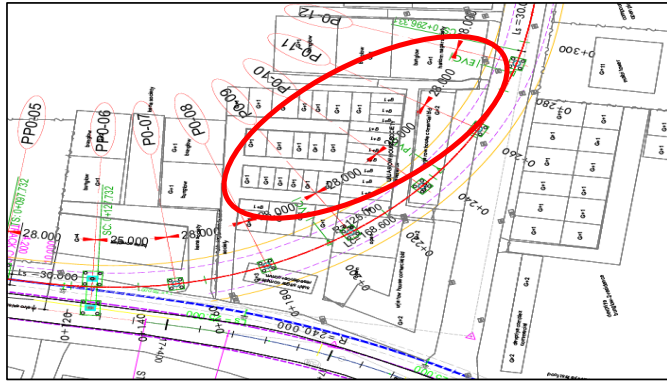
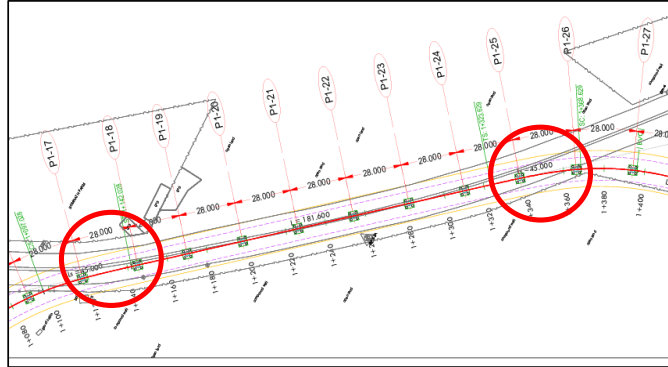
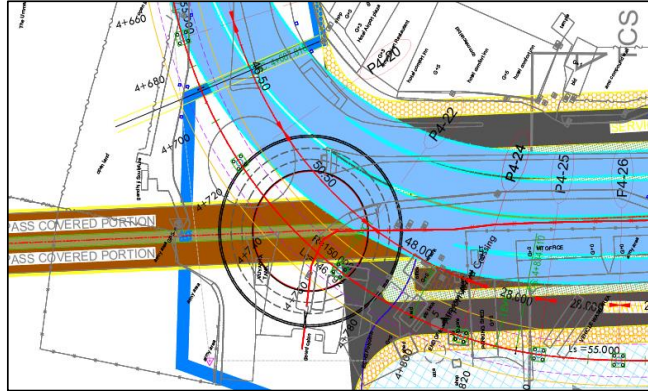
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100	3	Employer's Requirement - Elevated	(Functional Specifications 2. Scope of work	14	The works also including Architectural finishes works, roofing works, MMI works, PHE, signages works and Additional FOB connectivity to the Sports Enclave for Ashram road station, Koteswar Prachin Mandir station, Sabarmati River station and Motera station of phase-1.	Bidder request to provide the drawing GAD Longitudinal section for FOB connectivity at Motera station of phase-1	The required details shall be provided during the Detail Design stage.
101	3	Employer's Requirement UG	Appendix 2A Work Areas (UG Appendixes Section)	4	The land for setting up Casting yard for Batching Plant, Quality lab, Engineer's office for casting yard & stacking of material, shall be common with elevated section of this contract. This land shall be provided within 15-20 km from the work area as per availability. In case the land is not available, land at alternate location/locations will be provided within 25 km from site.	We request the employer to clarify the exact location of the casting yard and batching plant to facilitate efficient planning during the tender stage	Refer SN 10 & 11 of Addendum no. 1
102	3	Employer's Requirement UG	7.6, Appendix 2B	7		1. KD2 Preliminary Design submission and preliminary report of structure 30m either side of edge of Cut & Cover tunnels and Station Box. While influence zone mentioned in "7.5 Volume - 3 ER_UG_Construction" D8 DAMAGE AND INTERFERENCE point 9 "Prior to commencing any work within the 50m zone of influence of the buildings and structures". Please clarify on the influence zone to consider. 2. Since, it is third rail system, Please clarify on the arrangement electrical continuity in cross over zone.	1) Refer SN 12 of Addendum no. 1 2) It shall be finalized during detailed design stage by successful bidder with due interface of traction contractor and civil contractor.
103	3	Employer's Requirement UG		2	The land for setting up Casting yard for Batching Plant, Quality lab, Engineer's office for casting yard & stacking of material, shall be common with elevated section of this contract. This land shall be provided within 15-20 km from the work area as per availability. In case the land is not available, land at alternate location/locations will be provided within 25 km from site	Request you to provide the exact location of casting yard land layout for better planning and utilisation of resources.	Refer SN 10 & 11 of Addendum no. 1
104	3	Employer's Requirement UG		3	Schedule of Site Access Dates: The table below sets out the earliest access dates when Site Areas are available together with the dates by which they must be vacated. The Contractor shall take these dates into account in his Works Programme.	It has been mentioned that the Site access dates will be provided and the same has to be taken in the program. However the handover dates has not been mentioned. Request you to provide the site access dates for accurate planning.	Site access will be given progressively as per the detailed work programme submitted by the successful bidder, duly approved by Engineer/ Employer.
105	3	Employer's Requirement UG	Appendixes Appendix 12	65	Charted Utilities- Charted Utilities are the utilities (as defined above) which are shown on the Employer's Tender Drawings.	The Contractor would like to highlight here that the tender drawings doesn't contain any utility drawings and hence we assume that any utilities infringing in the alignment which needs diversion will be treated as uncharted utility and be paid as per item specified in subsequent BOQ.	Tender condition prevail.
106	3	Employer's Requirement UG	7.6, Appendix 2B	5	KD - 6 - Start of first D-wall for station box.	The commencement of Dwall in Key date 6 has been mentioned. Request you to clarify if the contractor has to adhere to construction of Diaphragm wall as retaining structure or the Contractor can modify the retaining structure as per his design.	Tender condition prevail.

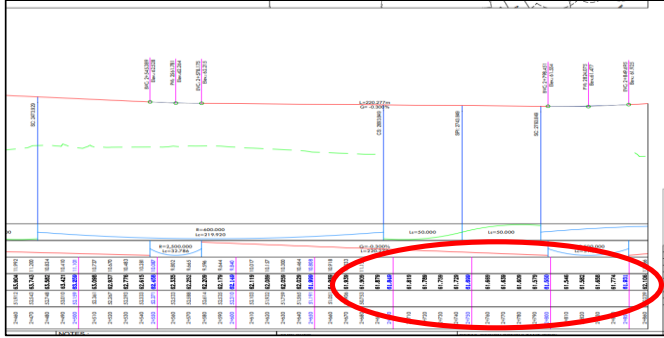
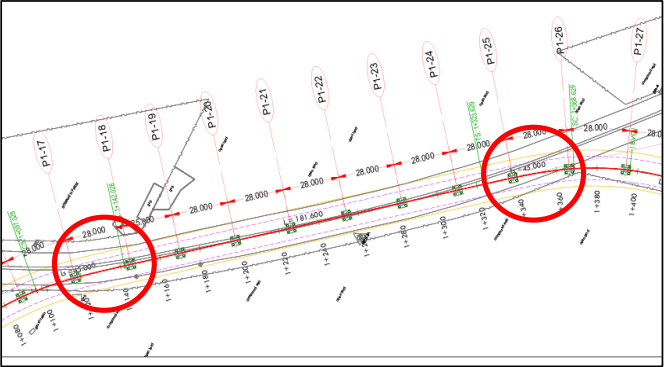
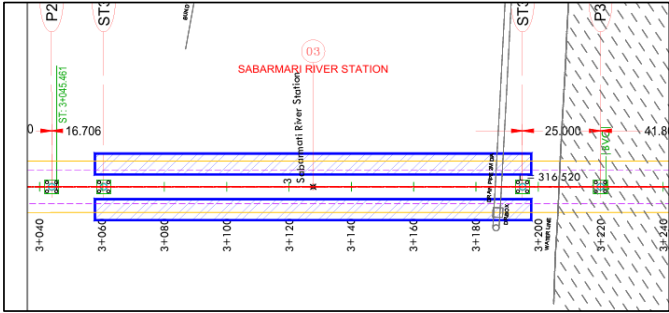
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107	3	Employer's Requirement UG	2.1.1 (xviii)	4	Lump sum scope: (xviii) Ground settlement analysis due to excavation, pre-condition surveys and reports for, and instrumentation & monitoring and protection of Existing Building Structures (EBS), including rebuilding, strengthening/repairing or resolution of any adjacent structures.	Kindly identify the Existing Buildings Structures (EBS) included in the scope for rebuilding, strengthening, and repair. For the structures to be rebuilt, please provide the corresponding drawings, structural designs, specifications, and other relevant technical details required for accurate pricing and execution.	Identification of EBS, corresponding drawings, design and other relevant details is included in contractor's scope with due approval of Engineer/ Employer for its execution.
108	3	Employer's Requirement UG	2.1.1 (xxiii)	5	Lump sum scope: (xxiii) Subways underneath roads, new and replacement (if any), including the provision of temporary at grade or elevated road crossings where necessary.	Kindly provide the proposed locations, dimensions, typical drawings, and GADs of the subways envisaged under this item.	Details will be shared with successful bidder, if any and financial part will be dealt as per the condition of the contract.
109	3	Employer's Requirement UG	2.1.1 (xlix)	5	Lump sum scope: (xlix) The contractor shall have to provide barricading of 6m height along the work area, as the alignment is passing through defence area..... In addition to this, barricading board of 2m height as per tender drawing shall be provided wherever required.....	Please confirm whether this 6M high barricading to be provided on perphere of the entire UG section work.	6m high barricade board to be provided in Airport area and Defence area. Additionally, 2m barricade shall be provided wherever required for which cost shall be included in lump sum price.
110	3	Employer's Requirement UG	2.1.1 (xlix)	5	Lump sum scope: (xlix) The contractor shall have to provide barricading of 6m height along the work area, as the alignment is passing through defence area..... In addition to this, barricading board of 2m height as per tender drawing shall be provided wherever required.....	Kindly provide GAD of 6M high barricading.	Design and proof checking of 6m high barricading is in the scope of the contractor.
111	3	Employer's Requirement UG	2.1.1 (xlix)	5	Lump sum scope: (xlix) The contractor shall have to provide barricading of 6m height along the work area, as the alignment is passing through defence area..... In addition to this, barricading board of 2m height as per tender drawing shall be provided wherever required.....	Please confirm whether this 2M high barricading to be considered in lumpsum part or in BOQ (as similar item is given in schedule-EC6 , item no.- 1 of subhead 6)	2m high barricading required in UG section is covered under lump sum scope.
112	3	Employer's Requirement UG	(7.2) General A10.2	8	A10.2 IMPLEMENTATION OF BIM SYSTEM FOR CIVIL CONTRACTOR (i) Civil Contractor shall implement BIM system (Autodesk Forma) for executing and delivering the services set out in Agreement.	Bidder request to kindly clarify whether Autodesk Forma licenses/subscriptions shall be provided by the Client or shall be included in the Contractor's scope and cost.	Tender condition prevail.

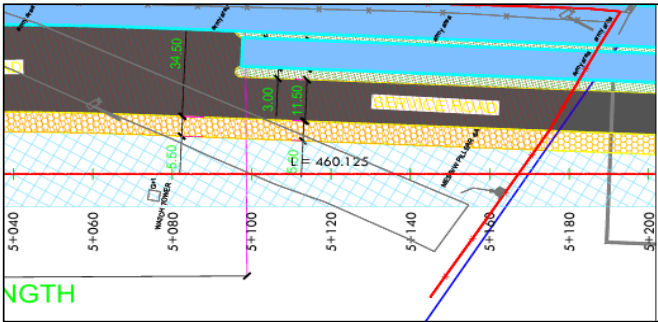
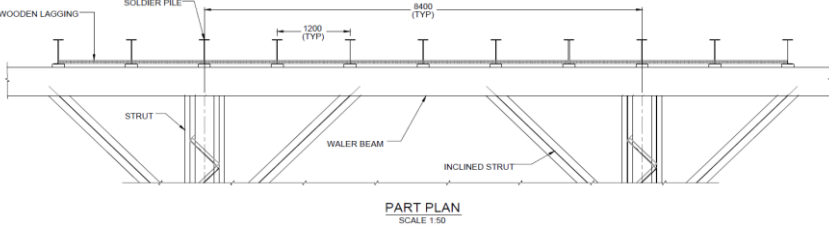
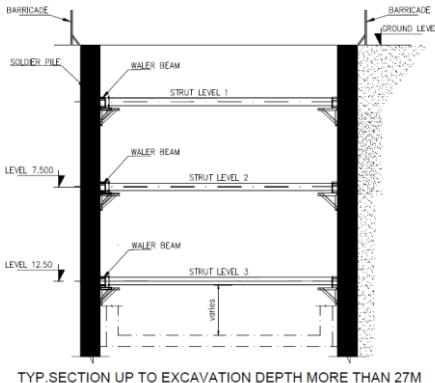
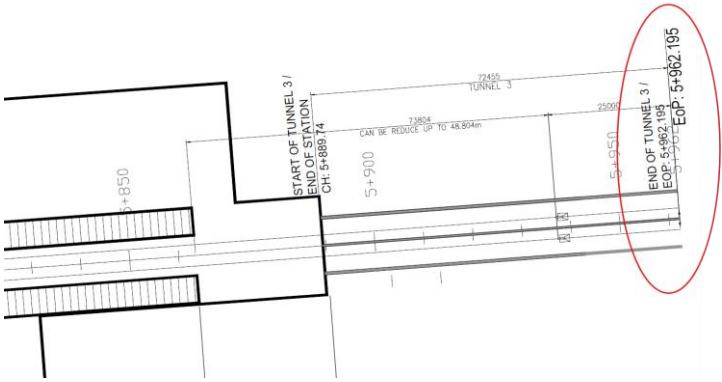
SN	Vol No.	Vol. name	Clause No.	Page No.	Tender Condition	Bidder's Query	GMRC's Clarification, dated: 17/09/2026
113	3	Employer's Requirement UG	7.4 (Design) C4	6	Contractor need to incorporate the requirements of all System Contractors design into its BIM design during design & during construction stages. The BIM Shall be developed to the following LOD specifications: a) LOD100- Preliminary Design Submissions b) LOD 200- Detailed Design (DD) submission c) LOD 300- CRD, GFC Stage d) LOD 400- Fabrication and Installation e) LOD500- As Built Stage At each stage, contractor to carry out clash detection with all services. Contractor shall circulate Revit/BIM Model on ACC platforms (Autodesk Forma) for required review of stakeholders and client.	Bidder request to kindly clarify whether the Contractor is required to develop and submit separate BIM models at LOD 100 and LOD 200 stages, or whether the Contractor may commence BIM model development directly at LOD 300 (CRD/GFC) stage, where the required design drawings and information are already available from the Employer/Designer/System Contractors.	Tender condition prevail.
114	3	Employer's Requirement UG	(7.4) C6	12	7.4 DESIGN SUBMISSIONS - CONSTRUCTION REFERENCE DRAWING SUBMISSIONS Unless otherwise required by the Engineer, the Construction Reference Drawings / BIM Model need to include bar bending schedules, bar reference drawings, fabrication or shop drawings as well as other schedules or erection drawings which are to be provided by the Contractor during the Construction Phase.	Bidder request to Kindly clarify whether "BIM Model shall include BBS" means actual 3D rebar modelling with BBS extracted from the model, or only submission of BBS along with the BIM/construction drawing package.	3D rebar modeling is not in the scope of BIM modelling. However, BBS, Drawing and details to be submitted in BIM.
115	3	Employer's Requirement UG	2.1.1-xxxii	6 of 20	The Contractor shall be responsible for obtaining approval for the designs of the station architecture and structures (both underground and above ground) by all relevant civic authorities, Airport Authority including Heritage Committee having jurisdictional authority wherever required.	Since the UG station is falling within Airport Authority of India land, Army land zone, kindly provided exact status of temporary and permanent land acquisition plan for UG portion of phase-2A. Bidder request to Kindly confirm that employer will facilitate the approval of station architecture and structures drawings from relevant authority.	Tender condition prevail.
116	3	Employer's Requirement UG	(Functional) 2.1.1-xxii	5 of 20	Making provision in the Permanent Works (in the Passageway wall/ D-wall/ Secant piles wall /RCC lining wall etc.) for the future connection (connection should be possible by minimum breakage without affecting the structural soundness and durability of the constructed Works under the Contract) of subways or civic authorities subway/structure.	Bidder request to Kindly provide number possible location where knockout panel to be provided.	It will be incorporated during detailed design stage.
117	3	Employer's Requirement UG	(Functional) 1v	9 of 20	Interface with Airport Authority of India (AAI) and/or its concessioner, with respect to the redevelopment of existing Airport buildings is in the scope of contractor.	Bidder request to Kindly confirm that there is no building planned over main station box. Based on this requirement structural BOQ of station will change.	No building of AAI is currently planned over the main station box. However, if any such requirement arises during the Detailed Design (DD) stage, it shall be dealt with in accordance with the provisions of the Contract.
118	3	Employer's Requirement UG	Appendix 14	206	-	Bidder request to Kindly note that borelog details for 26 boreholes pertaining to the elevated section and 14 boreholes pertaining to the underground section have been provided. The borehole coordinates indicate non-uniform spacing of boreholes along the alignment. Kindly confirm the same.	Bidder shall refer soil investigation report of UG section.
119	3	Employer's Requirement UG	B 2.1	1	Scope of Works - "Design, construction and completion of Airport Underground Station, Cut & Cover Box Tunnel, Ramp including Finishing from start of Ramp to Dead end, from Chainage 4+946.304 m to Chainage 5+962.195 m (1015.891 m long stretch), comprising with entry/exits & connecting subways for Koteswar to Airport Corridor of Ahmedabad Metro Rail Project- Phase-2A"	Subways are mentioned as per the scope of works under Clause B 2.1. However the tender documents do not contain sufficient details, drawings or specifications pertaining to the proposed subways. Bidder request to Kindly provide the complete details of proposed subways.	Contractor to interface with AAI and/or its concessioner for finalizing details of subway during detailed design stage.
120	3	Employer's Requirement UG	Appendices Appendix 11	61	Horizontal and Vertical alignment All details with regard to the Horizontal and Vertical Alignment are shown on the plan & profile sheets of the drawings provided in Volume 5 of the tender document.	Bidder request Authority to confirm whether horizontal and vertical alignment for elevated section and underground section are freezed or the contractor has liberty to design the same as per specifications for underground section as UG section is design build mode.	Horizontal and vertical alignment of UG section and Elevated section are freezed, however possibility can be explored for optimized/better option during Detailed design stage by contactor, if any, with due approval of employer.

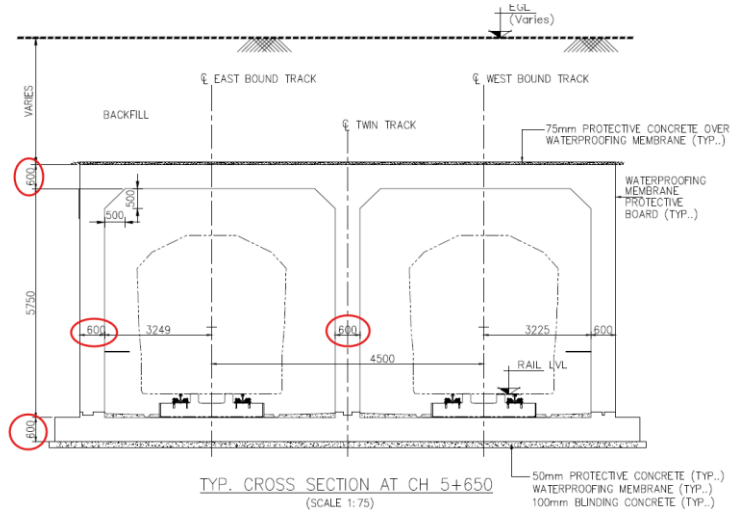
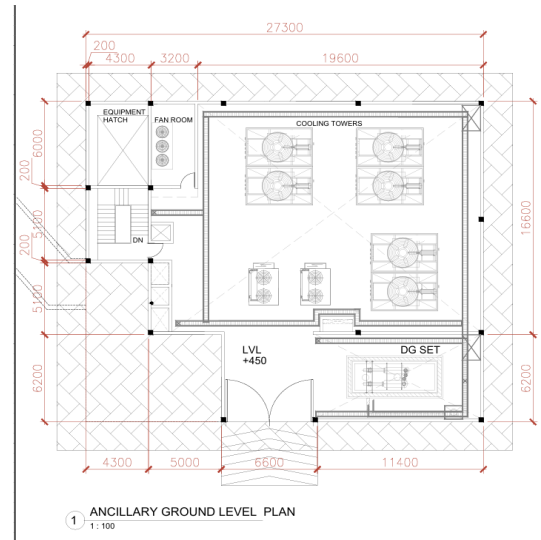
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121	3	Employer's Requirement UG	Appendix-14 Borelog details	206 to 236	-	Bidder requests to kindly share the Borelog location drawing for elevated section. Also share all the borelog detail locations shown in one drawing for entire project. Also share if any additional borelog details available.	Tender condition prevail.
122	4	UG ODS	2.1	2	(4) Where temporary walls are intended as part of the Permanent Works, the Contractor shall justify the feasibility and suitability of such to the Employers Representative. The durability criteria shall also be satisfied to ensure 100 years design life.	Contractor seeks clarification on design life consideration in Clause 2.4.2 Civil Engineering Structures (1) The design life of all civil engineering structures shall be a minimum of 120 years unless otherwise specified or agreed upon. Design life for temporary walls being used as Permanent Work shall have design life of 100 Years instead of 120 Years.	Tender condition prevail.
123	4	UG ODS	2.2	3	(2) The following methods of construction shall be used in soft ground either individually or in combination depending upon the particular requirements of the location, size and type of structure. b) Secant Piles Wall, Sheet Piles/Soldier Piles and Horizontal Lagging Particular attention shall be paid to the construction/installation of the piles and ground support systems to ensure their integrity and water-tightness and to provide adequate support to the ground during excavation. Soldier piles with wooden lagging are not permitted.	As per clause contractor interprets, 'Soldier Piles and Horizontal Lagging other than wooden lagging are permitted in soldier pile wall.	In soldier piles the horizontal lagging shall be other than wooden lagging.
124	4	UG ODS	2.5.3	7		As per Clause 2.5.3 of the ODS, the use of Fe 415/Fe 500D grade reinforcement is specified. Considering the availability of Fe 550D grade reinforcement in the market, we kindly request that the use of Fe 550D grade reinforcement also be permitted for the project.	Reinforcement grade of Fe 550D can also be used without additional cost implication.
125	4	UG ODS	2.2	2		Kindly provide the Central Ground Water Board (CGWB) data indicating the groundwater table levels for the project area.	Refer Geotechnical report.
126	4	UG ODS	2.13	50		The instrumentation details, including the review levels and description of the proposed instrumentation, are not provided. Kindly clarify the review levels and provide the relevant instrumentation details.	NAME OF INSTRUMENT: • Inclinator • Extensometer • Soil / Surface Settlement marker • Pavement settlement marker • Crack meter • Tilt meter • Building settlement marker • Strain Gauge • Bi-reflex target • Pressure Cell • Rod Extensometer Also refer Tender Drawing Sr No 19 and 20.
127	4	UG ODS	2.1 (4) B5 Design life	of 3416 of 24	Where temporary walls are intended as part of the Permanent Works, the Contractor shall justify the feasibility and suitability of such to the Employers Representative. The durability criteria shall also be satisfied to ensure 100 years design life. The design life of the Permanent Works for civil engineering structures shall be 120 years.	Bidder request to Kindly confirm the design life of structure is 100 or 120 years	Tender condition prevail.
128	4	UG ODS	2.6.3	10 of 34	Flexural crack width shall be checked in accordance with latest IRS codes and correction slips,	Underground cut & cover and station structures are similar to underground building. Bidder request to Kindly confirm if IS456 can be used in place of IRS: CBC for crack width limit & calculation. o Its standard practice to use IS456 in UG structure design in India.	it is within the Design scope of contractor /DDC engaged by Contractor for UG section.
129	4	UG ODS	2.9	27 of 34	Service/Operation" – Maximum flooding level (above ground level) at 1 in 50 years plus 1.0 m.	Bidder request to Kindly provide HFL to be considered for UG structure design.	HFL to be considered at Ground Level for UG structure Design.

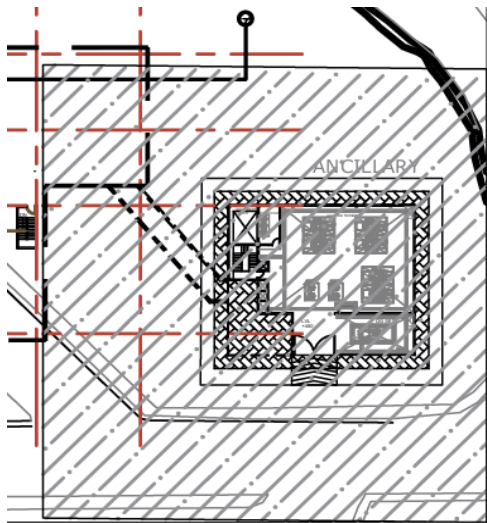
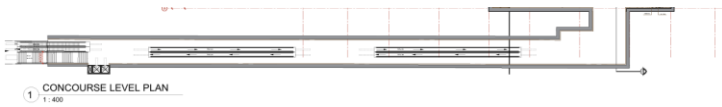
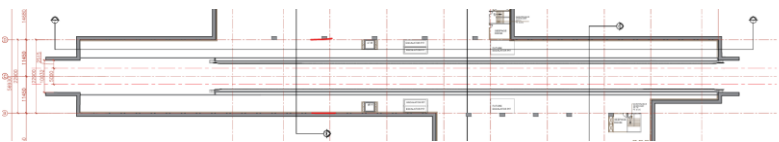
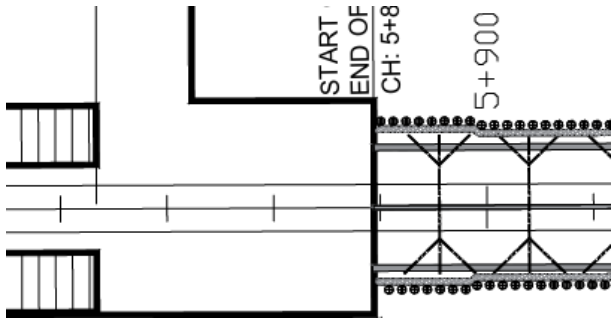
SN	Vol No.	Vol. name	Clause No.	Page No.	Tender Condition	Bidder's Query	GMRC's Clarification, dated: 17/09/2026
130	4	UG ODS	Clause G2-2.2 (2)(b)	3	The following methods of construction shall be used in soft ground either individually or in combination depending upon the particular requirements of the location, size and type of structure: Secant Piles Wall, Sheet Piles/Soldier Piles and Horizontal Lagging. Soldier piles with wooden lagging are not permitted.	The tender permits the use of Soldier Piles and Horizontal Lagging as a retaining system. However, the same clause also states that "Soldier piles with wooden lagging are not permitted." This appears to be contradictory, as horizontal lagging is typically associated with soldier pile systems. Bidder request to Kindly clarify the intent of the specification and confirm whether soldier pile systems with non-wooden lagging materials are acceptable.	Tender condition prevail.
131	4	UG ODS	Clause G2-2.2 (2)(b)	3	The following methods of construction shall be used in soft ground either individually or in combination depending upon the particular requirements of the location, size and type of structure: Secant Piles Wall, Sheet Piles/Soldier Piles and Horizontal Lagging. Soldier piles with wooden lagging are not permitted.	The tender permits the use of Soldier Piles and Horizontal Lagging as a retaining system and the typical section drawings shown in tender drawings for excavation depths of 8 m, 12.5 m, and 27 m also depict soldier pile arrangements. However, the specification in Clause G2-2.2 (2)(b) further states that "Soldier piles with wooden lagging are not permitted." Bidder request to Kindly confirm the acceptable soldier pile and lagging arrangement to be adopted.	Soldier piles can be adopted with the suitable protection arrangement other than wooden lagging arrangement.
132	4	UG ODS	Clause G2-2.10.2	29	Excavation Toe Stability - The conventional approach based on active and passive pressures shall be preferred with a minimum factor of safety of 2.0.	Based on our previous experience and understanding of conventional geotechnical design practice for excavation toe stability, the minimum factor of safety generally adopted is around 1.1 only. Bidder request to Kindly clarify the minimum factor of safety.	Tender condition prevail.
133	4	Technical Specification-	Civil	50		Considering the sustainability and economics for the project and mix design as per IRS-CBC and/or CPWD specifications and/or MOST/MORTH specifications , bidder request to allow Contractor for use of Flyash and GGBS in mix design of Ready mix concrete for all grades. Please confirm	Tender condition prevail.
134	4	Technical Specification-	(Arch) 11.1	151	Approved manufacturers/suppliers are listed for architectural materials, but no specific signage manufacturer is provided.	Bidder request to Kindly provide the approved makes/manufacturers or specifications for the station signage works.	Tender condition prevail.
135	4	TS-UG-Soil testing report	8.6	-		1. Permeability tests are missing. 2. Liquifaction assessment may be added in case of extreme water levels during seismic event. The soil is mostly silty sand. 3. Present any geophysical testing results (ERT/SRT) etc 4. Borehole plan can be presented with clear demarcation of alignment boundary. Please arrange the Alignment CAD files for reference to marked boreholes & to develop geological profile. 5. Corelog boxes photographs can be added for sample visualization. 6. Hammer type is used "manual" and with mentioned efficiency of 35% only. It is very less as compared to the recent hammers for sample collections and SPT tests i.e. Auto trip hammer with 80% of efficiency. Eventually it will reduce the observed values after energy correction w.r.t to the soil type i.e. SM/SP-SM/SC. 7. UU Test for BH 5400 are missing for encountered Clayey Soil.	Tender condition prevail, however Desired detail will be shared with successful bidder.

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136	5	Tender Drawings	General Alignment	5	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04211 (General Alignment) 	As per Drawing No. DDCPH2A&2B-TD-ELV-ST-DW-04211 (General Alignment), the proposed alignment appears to cross an existing structure. We understand the existing structure will be demolished by client and handover henderence free area for construction.Please confirm	Employer will acquire the land/structures as required however, demolition shall be done by the contractor as per contract.
137	5	Tender Drawings	General Alignment	8	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04214 (General Alignment) 	As per Drawing No. DDCPH2A&2B-TD-ELV-ST-DW-04214 (General Alignment), Pier Nos. 117 and 125 are shown within the existing carriageway. This arrangement will require Realignment of road, widening of road etc. We request employer to clarify the proposed arrangement at these locations and furnish the relevant details/drawings.	Portal pier/Cantilever pier can be provided wherever normal pier not possible.
138	5	Tender Drawings	General Alignment	17	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04223 (General Alignment) 	As per Drawing No. DDCPH2A&2B-TD-ELV-ST-DW-04223 (General Alignment), Spans of 46.50 m, 50.50 m and 48 m are observed. We request employer to provide the details of spans mentioned within GAD.	PSC/ Steel composite girder shall be proposed as per site requirement.

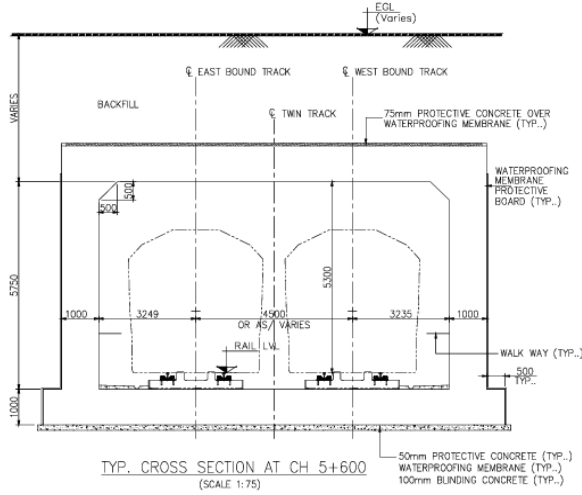
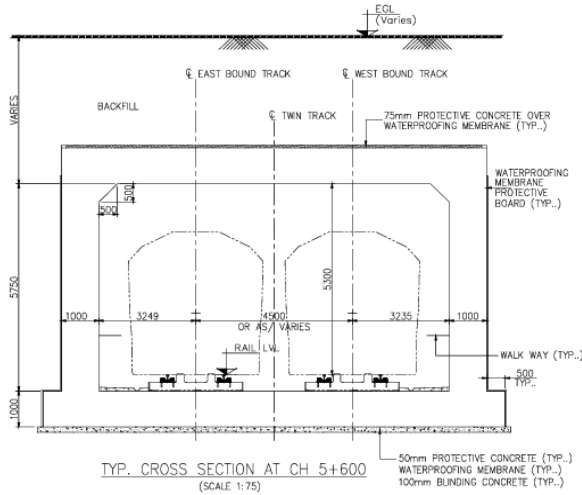
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139	5	Tender Drawings	General Alignment	11	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04217 (General Alignment) 	As per Drawing No. DDCPH2A&2B-TD-ELV-ST-DW-04217 (General Alignment), existing/proposed ground levels along the alignment are not indicated at CH.2+690 to CH 2+850. Ground level information is essential for assessing pier heights, foundation requirements. We request employer to provide the alignment drawings with relevant ground levels/profile details.	Refer tender drawing.
140	5	Tender Drawings	General Alignment	8	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04214 (General Alignment) 	As per Drawing No. DDCPH2A&2B-TD-ELV-ST-DW-04214 (General Alignment), Pier Nos. 117 and 125 are shown within the existing carriageway. This arrangement will require Realignment of road, widening of road etc. We request employer to clarify the proposed arrangement at these locations and furnish the relevant details/drawings.	Portal pier/Cantilever pier can be provided wherever normal pier not possible.
141	5	Tender Drawings	General Alignment		General	Detailed General Arrangement Drawings (GADs) indicating the span configuration and proposed superstructure type at various locations along the alignment have not been provided in the Tender Drawings. We request employer to provide the furnished drawings including span configuration and proposed superstructure type at various locations within GAD.	The required details shall be provided during the Detail Design stage.
142	5	Tender Drawings	General Alignment	13	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04219 (General Alignment) 	During the site visit at CH. 3+120 near Sabarmati River Station, it was observed that several development works associated with the Sabarmati Riverfront Project, including utility infrastructure and roadworks, are present in the vicinity and appear to obstruct the proposed alignment at this location. We request employer to provide the details of this area.	Successful bidder has to interface with concerned authority before execution, however GMRC may facilitate.

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143	5	Tender Drawings	General Alignment	17	Drawing No - DDCPH2A&2B-TD-ELV-ST-DW-04223 (General Alignment) 	It is observed that the proposed Cut & Cover section falls within the Cantonment Area. As execution of works within defense-controlled land may involve specific restrictions, approvals, security requirements, and coordination with the concerned authorities, the relevant details are not available in the tender documents. We request the Employer to confirm that obtaining all necessary approvals, permissions, clearances, and coordination with the Cantonment/Defense Authorities shall be under the Employer's scope.	The required permissions and approval will be taken by GMRC, however Successful bidder/contractor has to interface and coordinate with the concerned authority for facilitating the employer. Contractor has to provide barricading/security measures as per the requirement of concerned/defence authority.
144	5	Tender Drawings	TEMP-CC-TUN-DWG-TEN-00008			Please clarify whether the Contractor may revise the horizontal spacing of the soldier piles and struts based on the detailed design and construction methodology, subject to demonstrating the adequacy of the proposed arrangement, or whether the spacing specified in the Tender Drawings shall be maintained without modification.	These drawings are indicative only, contractor shall execute as per detailed design requirement by DDC of contactor with due approval of engineer/employer.
145	5	Tender Drawings	TEMP-CC-TUN-DWG-TEN-00007			Please confirm whether the Contractor is permitted to modify the vertical spacing of the struts based on the Contractor's detailed design and construction requirements, or whether the vertical spacing indicated in the Tender Drawings shall be strictly followed.	These drawings are indicative only, contractor shall execute as per detailed design requirement by DDC of contactor with due approval of engineer/employer.
146	5	Tender Drawings	RAMP-CC-TUN-DWG-TEN-00003			Please clarify the proposed structural arrangement at the dead-end location. Kindly confirm whether the walls are intended to be continued further under another package or terminated at this location with knockout panels.	Knock out panel shall be considered, however shall be finalized during Detailed design stage.

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147	5	Tender Drawings	RAMP-CC-TUN-DWG-TEN-00004B			Please confirm whether the wall and slab thicknesses specified in the Tender Drawings are minimum requirements or may be reduced based on the detailed design.	All thicknesses of RCC structure are tentative and indicative only. Actual dimensions shall be as per SOD requirement and as per design submitted by DDC of contractor and as per approval of employer/engineer.
148	5	Tender Drawings	STN-DWG-STR-TEN-00008			Kindly provide the longitudinal and transverse sectional details of the ancillary building and the entry/exit structures.	It is within the design scope of contractor/DDC engaged by Contractor for UG section.

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149	5	Tender Drawings	STN-DWG-STR-TEN-00008			Kindly provide the long section between station and entry exit and also provide length of Utility gallery.	It is within the scope of DDC engaged by Contractor for UG section.
150	5	Tender Drawings	STN-DWG-STR-TEN-00008			Please provide the longitudinal and transverse section details for the entry/exit structures.	It is within the scope of DDC engaged by Contractor for UG section.
151	5	Tender Drawings	STN-DWG-STR-TEN-00005			Kindly confirm whether the Contractor is permitted to introduce or relocate column locations at the station to reduce the existing span of approximately 22.9 m, subject to demonstrating the structural adequacy of the proposed arrangement and ensuring compliance with the architectural and functional requirements.	It is within the scope of DDC engaged by Contractor for UG section.
152	5	Tender Drawings	TEMP-CC-TUN-DWG-TEN-00006			It is observed that soldier piles are shown in the tender drawings, including at the deepest section. Kindly confirm whether the same arrangement may be considered during the detailed design stage.	These drawings are indicative only, contractor shall execute as per detailed design requirement by DDC of contractor with due approval of engineer/employer.
153	5	Tender Drawings	-	-	Tender Drawings	Please provide the CAD files of the geotechnical profile and all structural drawings for further design and coordination.	Please refer tender drawing. Further, detailed design of the elevated section is in the scope of Employer and GFC drawing will be shared with successful bidder at the time of execution.
154	5	Tender Drawings	-	-	Tender Drawings	Please confirm whether the architectural drawings provided in the Tender Documents represent the Employer's Intent Drawings and are intended to be used by the Contractor as the basis for further design development during the Design Phase.	Tender condition prevail.

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155	5	Tender Drawings	-	-	Tender Drawings	Kindly confirm whether decking is required over the cut-and-cover tunnel section. Alternatively, please provide the latest topographical (Topo) data to enable the Contractor to assess the requirement for decking	Refer tender drawing.
156	5	Tender Drawings	-	-	Tender Drawings	Kindly provide the details of all charted utilities, including their locations, sizes, and levels.	Tender Condition prevail.
157	5	Tender Drawings	-	-	Tender Drawings	PEB details for the entry/exit structures are not available in the tender documents. Kindly provide the relevant PEB details.	Tender condition prevail. It is in contractor scope.
158	5	Tender Drawings	-	-	Tender Drawings	The Platform Screen Door (PSD) is not indicated in the platform section drawings. Kindly confirm whether the PSD is not required at the platform level and may therefore be excluded from the structural design considerations.	Platform Screen Door (PSD) should be considered in design.
159	5	Tender Drawings	-	-	Tender Drawings	Kindly confirm the requirements for the provision of walkways within the cut-and-cover tunnel section, including the required width and level, if applicable.	Walkway of minimum clear width of 610mm shall be provided in the cut and cover box tunnel section and in Ramp without roof section.
160	5	Tender Drawings	-	-	Tender Drawings	Kindly provide the minimum required thickness for the first-stage concrete.	This will be as per track level drawing and the detailed dimensions of RCC structure as submitted by DDC of Contractor and approved by employer/engineer.
161	5	Tender Drawings	-	-		The temperature differential to be considered in the design of temporary works involving structural steel is not specified in the ODS. Kindly provide the applicable temperature differential to be considered for the design.	As per the Codal Provision
162	5	Tender Drawings	-	-		Kindly clarify whether the flotation stability check is required to be carried out under the ULS condition with a load factor of 1.0.	Same shall be adopted as per the design requirements and Codal provision.
163	5	Tender Drawings	-	-	Tender Drawings	Kindly provide the cross-sectional details at the start of the project, particularly at the transition/interface between the elevated and underground sections.	Same shall be confirmed during detail design.
164	5	Tender Drawings	-	-	Tender Drawings	Kindly provide the typical details of the shear connectors.	Same shall be confirmed during detail design.
165	5	Tender Drawings	-	-		Kindly provide the Central Ground Water Board (CGWB) data indicating the groundwater table levels for the project area.	Refer borelog data.

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166	5	Tender Drawings				Kindly confirm whether the use of a crystalline waterproofing admixture in the roof slab and base slab may be considered as an alternative to the specified waterproofing membrane, and whether the membrane can consequently be omitted, subject to compliance with the project requirements and demonstration of the required watertightness and durability.	Tender condition prevail.
167	5	Tender Drawings	RAMP-CC-TUN-DWG-TEN-00004B	-		Kindly confirm whether the use of a crystalline waterproofing admixture in the roof slab and base slab may be considered as an alternative to the specified waterproofing membrane, and whether the membrane can consequently be omitted, subject to compliance with the project requirements and demonstration of the required watertightness and durability.	Tender condition prevail.
168	5	nder Drawing	nder Drawin	17-19		1. Army Boundry wall at Ch 5160, compound walls Ch 5190 & gas pipe lines network is infringing the UG aignment. Please provide utility drawings for the zone and clarification of diversion scheme. 2. Three numbers of drains are crossing the alignemnt i.e. b/w CH 5260 to 5280, CH 5680 and Ch 5800. Please furnish the drain details and diversion sceme. 3. In clause 2.1.1 (Lump sum scope , " 7.3 Volume - 3 ER_UG_Functional" point number (VI) it is mentioned that "Diversion of existing utilities like water line, storm water drain, sewer line, electric lines, telecom lines, gas line etc., should be avoided to the extent possible". Please clarify on divesion paln for utilities in C&C construction. 4. Kindly furnish the work area plan for permissible zone to work as the alignemnt is falling in airport zone. 5. Connecting subway detail and cross sections are missing.	1) Tender Condition prevail. Refer clause no. 2.1.1 (vi) of Employer's requirement - Functional of UG section. 2) Tender Condition prevail. Refer clause no. 2.1.1 (vi) of Employer's requirement - Functional of UG section. 3) Utility diversion plan is to be prepared by the contractor as per the requirement of utility owning agency with due approval of engineer. 4) Work area as per Alignment GAD/refer relevant drawings. 5) Contractor to interface with AAI and/or its concessioner for finalizing details of subway during detailed design stage.
169	5	Tender Drawings	Tender Drawings		Station Drawings	Bidder requests authority to allow typical structural arrangement of all types of Station to be changed to other types like Precast Rectangular girders, Pi girders, RCC/PSC T girders, L-girders, I-girders etc. to suit best erection possibility as per site conditions in their proposals. Kindly confirm.	Tender Condition prevail

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170	5	Tender Drawings	DDCPH2A &2B-TD-TYP-ST-DW-42074	-	-	In Drawing concourse Pierarm and Platform pier arm is shown in 3 Pieces. Bidder request to Kindly confirm whether client can make the pierarm in a single piece of 20m length for faster construcion.	Tender Condition prevail
171	5	Tender Drawings	DDCPH2A &2B-TD-TYP-ST-DW-42072	-	-	Entry exit structures are shown in concourse level framing plan. Bidder request to Kindly provide details of entry exit strutures for stations.	Same shall be confirmed during detail design.
172	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04251	-	-	4 Pile group (1m dia pile) is shown in drawing. Bidder request to Kindly Provide Pier ID for which 4 pile group data is applicable / mark the pile group in respective location in alignment drawing.	Same shall be confirmed during detail design.
173	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04252	-	-	4 Pile group (1.2m dia pile) is shown in drawing. Bidder request to Kindly Provide Pier ID for which 4 pile group data is applicable / mark the pile group in respective location in alignment drawing.	Same shall be confirmed during detail design.
174	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04253	-	-	5 Pile group (1m dia pile) is shown in drawing. Bidder request to Kindly Provide Pier ID for which 5 pile group(1m) data is applicable / mark the pile group in respective location in alignment drawing.	Same shall be confirmed during detail design.
175	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04254	-	-	5 Pile group (1.2m dia pile) is shown in drawing. Bidder request to Kindly Provide Pier ID for which 5 pile group (1.2m) data is applicable / mark the pile group in respective location in alignment drawing.	Same shall be confirmed during detail design.
176	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04255	-	-	6 Pile group (1.8m dia pile) is shown in drawing. Bidder request to Kindly Provide Pier ID for which 6 pile group data is applicable / mark the pile group in respective location in alignment drawing.	Same shall be confirmed during detail design.
177	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04260	-	-	Bidder request to Kindly Provide Pile,pilecap,pier and piercap details applicable for 28m box girder span as shown in drawing.	Same shall be confirmed during detail design.
178	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04265	-	-	Bidder request to Kindly Provide Pile,pilecap,pier and piercap details applicable for 41.8m box girder span as shown in drawing for Pier ID-P3-01 to P3-05 .	Same shall be confirmed during detail design.
179	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04270	-	-	Standard pier and piercap details are shown in drawing. Kindly provide pier id/span length for which standard piercap is applicable	Same shall be confirmed during detail design.
180	5	Tender Drawings	DDCPH2A &2B-TD-ELV-ST-DW-04272	-	-	Cantilever pier and piercap details are shown in drawing. Bidder request to kindly provide pier id for which Cantilever piercap is applicable/mark locations in alignment drawing.	Same shall be confirmed during detail design.

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181	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04272	-	-	Bidder request to kindly share Pile length considered for all the types of Pile group proposed for Viaduct	Same shall be confirmed during detail design.
182	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04273	-	-	Portal pier and piercap details are shown in drawing. Bidder request to Kindly provide following details . 1.Pile- dia at portal pier location is not shown in drawing. 2.Kindly provide length of portal beam at various location. 3. Kindly confirm whether portal beam is precast/cast-in-situ structure.	Same shall be confirmed during detail design.
183	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04276	-	-	Viaduct with I Girder super structure is shown in drawing. Kindly provide proposed location/spans for which I Girder super structure is applicable.Also Provide Pile,Pier and Piercap details for I Girder spans. Bidder request to Kindly confirm Piercap for I Girder spans are Precast/cast-in-situ	Box girders have been considered in general, except for sharp curve where I-girder have been considered. It shall be noted that this super structure arrangement may vary as per structural requirement and site condition during detailed design.
184	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04211 to 4225	-	-	In Alignment Plan and Profile drawing various span details are shown. Bidder request to Kindly mark and provide proposed type of superstructure for each span in alignment drawing.	Same shall be confirmed during detail design.
185	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04260 & 04265	-	-	Superstructure segmentation details are provided for 28m and 41.8m box girder spans. Bidder request to Kindly provide super structure segmentation details for all other box girder spans.	Same shall be confirmed during detail design.
186	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04213	-	-	Bidder request to Kindly provide bathymetric details for Nallah crossing at P1-03 to P1-07 location.	Tender condition prevail.
187	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04212 to 04213	-	-	Bidder request to Kindly confirm estimated time line for getting approvals from forest department for starting construction work.	Tender condition prevail.
188	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04219	-	-	Bidder request to Kindly provide bathymetric details at Sabarmathi River station location from P3-01 to P3-08. Also provide LWL, MWL & HWL for the sabarmathi river station location.	Detailed design of Sabarmati River station is in the scope of Employer.
189	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04219	-	-	Bidder request to kindly confirm temporary filling & water diversion can be done in Sabarmathi River for substructure & super structure construction inside river.	Construction methodology in River shall be as per the requirement of irrigation dept./concerned dept in GOG, which shall be interfaced and coordinated by contractor only, However Engineer/Employer may facilitate the process in obtaining permissions/approval.
190	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04285	-	-	36m span steel girder span is shown in drawing. Kindly provide Pier ID/ Mark location in alignment where steel spans are proposed.Also Provide Pile, Pile cap, Pier and Piercap details for steel spans. Bidder request to Kindly confirm Piercap for Steel Girder spans are Precast/cast-in-situ	Same shall be confirmed during detail design.
191	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04222	-	-	Bidder request to Kindly Provide proposed super structure for 46.5m,50.5m and 48m spans for P4-18 to P4-20, P4-20 to P4-22 and P4-22 to P4-24 respectively.	PSC/ Steel composite girder shall be proposed as per site requirement.

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192	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04211	-	-	Bidder request to Kindly Provide the existing metro structure details between Ch. -0+017 to Ch. 0+200 for checking the construction feasibility / headroom availability for the proposed structure.	Bidder shall inspect the required details by visiting the site, however GMRC shall facilitate for same, if any.
193	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04212	-	-	Existing Water pipe line & covered nallah shown at Ch.0+700 & between Ch.0+760 to Ch.0+860. same in infringing with the proposed pier/pile location. Bidder request to kindly confirm the utility shifting is in Client's Scope.	Tender Condition prevail.
194	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04212	-	-	Bidder request to kindly confirm temporary filling can be done for Pier construction over the Existing nallah shown at Ch.0+700 & between Ch.0+760 to Ch.0+860.	Tender Condition prevail.
195	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04214	-	-	Marked as Gas in drawing between P1-28 to P1-32 Pier & between Pier P1-38 to P1-39. Bidder request to kindly confirm any Gas pipeline is presently available. If gaspipe line is available Bidder request to kindly share details of the same (Gaspipe line alignment, diameter, depth, work restriction is any)	Tender Condition prevail.
196	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04215 & 4216	-	-	Pier is located on existing shed between Pier P1-44 to P149. Bidder request to kindly confirm prior to project starting existing sheds will be removed.	Tender Condition prevail.
197	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04216	-	-	Planned 12m wide TP Road, Planned 18m wide TP Road & Proposed 40m wide TP road mentioned in drawing. Bidder request to kindly confirm the mentioned roads will be developed by Client before award / start of Project.	Proposed TP roads will be developed by local authority as per their planning, however if executed by contractor as per instruction, then it will be dealt as per contract conditions for its payment.
198	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04223	-	-	Bidder request to kindly confirm underpass covered portion mentioned in drawing is the existing underpass or proposed.	Proposed.
199	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04224 & 4225	-	-	Bidder request to kindly confirm any height restrictions for the cut & cover portion construction from ch.4+940 to ch.5+960	Successful bidder has to interface with concerned authority before execution, however GMRC will facilitate.
200	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04224 & 4225	-	-	For Cut & cover construction working temporary traffic diversion need to be made between ch.4+940 to Ch.5+960. Bidder request to kindly confirm the same is accepted as per approved plan during construction.	Preparing traffic diversion plan and its approval from concerned authority as per their requirement is within the scope of the contractor, however Employer will facilitate in coordination.
201	5	Tender Drawings	DCPH2A& 2B-TD-ELV-ST-DW-04224 & 4225	-	-	Between ch.4+940 to Ch.5+960 Cut & cover construction working will be done during night shifts with temporary traffic diversion. Bidder request to kindly confirm the same is accepted.	Preparing traffic diversion plan and its approval from concerned authority as per their requirement is within the scope of the contractor, however Employer may facilitate for same.
202	5	Tender Drawings	General	-	-	Bidder requests to kindly provide AutoCAD drawings of Alignment and Station/C&C.	AutoCAD drg of the Alignment shall be provide. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)

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203	5	Tender Drawings	STN-DWG-STR-TEN-00003	-	-	In the tender drawing of Airport station, no columns are shown. Bidder requests to clarify if there are columns or not as it has impact on structural sizing.	Refer SN 26 of Addendum no. 1 for revised drawings.
204	5	Tender Drawings	General	-	-	Bidder quests to kindly provide the Topo details along the alignment.	AutoCAD drg of the Alignment shall be provide. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
205	5	Tender Drawings	STN-DWG-STR-TEN-00007 and TUN-DWG-TEN-00003	-	-	The track center to center in the alignment drawing (Ramp-CC-TUN-DWG-TEN-00003) is shown as 4.5m whereas the same in station drawing is shown as 5m. Which one is correct. Bidder request to kindly clarify.	The track center to center in the alignment drawing (Ramp-CC-TUN-DWG-TEN-00003) is shown as 4.5m is correct.
206	5	Tender Drawings	STN-DWG-STR-TEN-00003	-	-	Bidder request to kindly provide the section through the station Entries/Subways.	Same shall be given during detail design.
207	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04224	-	Gas pipe line in crossover zone	Bidder request to Kindly confirm diameter, depth of gas pipe line in the cross over zone. Also confirm if the gas pipe lien will be diverted by employer.	Tender condition prevail.
208	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04225	-	Knockout panel at the end of package	Bidder request to Kindly confirm if knock out panel to be provided at the end of package at 5962.195km.	Same shall be given during detail design.
209	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04222	-	Scope of work under item rate	Bidder request to Kindly confirm that scope of work for elevated part of project under item rate ends at 4.952km.	Tender condition prevail. Please refer scope of work of UG section.
210	5	Tender Drawings	DDCPH2A & 2B-TD-ELV-ST-DW-04223	-	Scope of work under item rate	Bidder request to Kindly confirm that scope of work for last pier/ abutment for elevated part of project is under item rate.	Tender condition prevail. Please refer scope of work of UG section.
211	5	Tender Drawings	NA	NA	NA	Bidder request to Kindly provide the insertion plans for both the Underground and Elevated stations.	Detailed design of UG section is within the scope of the contractor as per contract. Reference details/darwings are already provided in tender for planning & re-fence purpose only.
212	5	Tender Drawings	NA	NA	NA	Bidder request to Kindly provide the shaft and cut-out details for the underground station.	Same shall be given during detail design.
213	5	Tender Drawings	-	38	DDCPH2A&2B-TD-ELV-ST-DW-04285 Elevated viaduct- Steel composite girder 36.0m span -GAD 1 of 1	Bidder request Authority to confirm the span location (Pier No.) as the said span of 36m steel composite girder not found in the L-section drawings attached with the bid document	Same shall be given during detail design.
214	6	BOQ	Schedule-EC1 Architectural Finishing Works (DSR Items)	71	Detailed Bill of Quantities	The BOQ doesn't specify wether the quantities of finishing works are for underground stretch also. Please clarify if the finishing works quantities are for underground stretch also.	Tender condition prevail. Refer BOQ and Employer's requirement - Functional of UG section.

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215	6	BOQ	Schedule EB 5 - Structural steel work	46	Fabrication, Supply & Erection of Steel Plate girder spans. Procurement and fabrication of steel members for Steel Plate girder Bridge Work using structural steel plates (conforming to IS-2062-Grade B0 E 410) & structural steel rolled section (conforming to IS-2062-Grade B0 E 250) to the required profile and shape as called for including the shear studs profiled from the rods and erection of fabricated girders at specified site locations.	Request you to provide the exact location of structural steel spans and also provide the drawings for structural steel spans for accurate cost estimation works.	Same shall be given during detail design.
216	6	BOQ	Schedule EB 5 - Structural steel work	49	Providing, fabricating and Erection of structural steel Foot Over Bridge (FOB) as per grade defined in drawing i.e. E250 BR and tube section YST 310 complete. This rate also includes preparation of shop drawings procurement of raw materials sand blasting, painting, trail assembly and all other activities. This item includes all necessary equipments required to complete the job including procurement, testing and supply of HSFG bolts (class 8.8 and above) and its compatible nuts and washers. This item is also applicable for station box and entry/exit structure wherever required as per the direction and approval of engineer incharge.	Request you to provide the location where the footover bridge is planned and also request you to provide the drawings for foot over bridge alongwith the foundation details.	Same shall be given during detail design.
217	6	BOQ	Schedule EB 8 - Sabarmati River bridge	55	Entire EB-8 BOQ	Request you to provide the substructure and superstructure drawings of sabarmati river bridge	For Super Structure refer Tender drawing no. DDCPH2A&2B-TD-ELV-ST-DW-04265 to 04267. Substructure will be cast in Situ RCC structures.
218	6	BOQ	Schedule-EB3 Item no.- 1a & 1b	34	PRECAST CONCRETE WORK 1a. Establishment of casting yard; 1b. Recovery against payment of establishment of casting yard	Bidder understands that an advance towards the establishment of the casting yard shall be released by the Employer and recovered through five equal installments from subsequent RA Bills without interest. Further, no Bank Guarantee shall be required against such advance. Kindly confirm whether the above understanding is correct.	Tender condition prevail. Refer BOQ item description.
219	6	BOQ	SCHEDULE E-D2		SCHEDULE-D2 (utility diversion works)	In BOQ SCHEDULE-D2 (utility diversion works), only lumpsum amount is mentioned, but BOQ Items & respective quantities are not provided. Kindly provide the detailed BOQ sheet.	Tender condition prevail.
220	6	BOQ Schedule	Annexure ITT-2B-1	182	A5. Station box and entry/exit structure with connecting subways of station, ancillary building, water supply, plumbing, drainage works, architectural finishes in non-public areas of stations and other structures.	BOQ attached as Volume -6 is applicable for both Elevated and Underground section. Additionally architectural finishes in non-public areas of stations and other structures is only part of lumpsum. Bidder request to Kindly clarify scope of finishes included in non public areas for considering in the lumpsum quantity.	Tender condition prevail. Please refer scope of work of UG section.
221	—	General				We request employer to provide AutoCAD drawings for better visualization and planning.	AutoCAD drg of the Alignment shall be provide. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
222	—	General				We request employer to provide Google Earth KMZ for better visualization and planning.	AutoCAD is being provided as per discussion in Prebid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
223	—	General			General	We request employer to provide the High Flood Level (HFL) details of the Sabarmati River at and around the proposed project corridor, including the relevant benchmark/reference level, design flood level, and any associated hydrological data considered for the project.	Successful bidder shall co-ordinate and interface with irrigation dept. or any other concerned authority for getting required details, however detailed design of Sabarmati River bridge is in the scope of Employer.
224	—	General		-	General	Request to provide the KMZ file of the alignment	AutoCAD file is being provided as per discussion in Prebid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
225	—	General		-	General	Request you to provide work area drawings	Please refer Alignment GAD.
226	—	General				It has been observed that the underground stretch is adjacent to the Airport terminal building and runway. Request you to confirm if there are any height restriction from AAI during construction works.	Contractor shall coordinate and interface with Airport Authority/Concessioner for the same during execution of project with due intimation to engineer/employer.

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227	—	General				There is a sewage pumping station located near the airport station which fouls in the alignment of Cut & Cover. Request you to confirm if shifting of the same will be payable under subsequent Schedule and land for shifting of the pump will be provided by the Employer.	Tender condition prevail.
228	—	General				Request you to kindly share the Geotechnical Investigation Report for the Sabarmati River area, if the same has been carried out by the Employer.	It will be shared with successful bidder.
229	—	General				It has been observed that standard spans are kept as 28m. Is there any possibility that the spans get changed to 31m or more, thereby reducing the foundations.	It will remain same or may be changed at detailed design stage subject to site conditions/ design requirements
230	—	General				although it is a item rate job and the designs will be provided by client, Is it possible that the segmental box girder shape can be decided by the contractor.	It will remain same or may be changed at detailed design stage subject to site conditions/ design requirements
231	—	General				kindly provide auto cad file of the alignment on coordinate system to exactly identify the foundation location at ground.	Alignment shall be provided
232	—	General				for 125m radius spans, upto what span segmental box girder would be adopted. Drawing shows 28m spans for 125m radius with segmental construction.	It will be shared at the detailed design Stage
233	—	General				kindly confirm if all the approvals regarding the construction of metro foundations in sabarmati river, has been taken.	Successful bidder shall co-ordinate and interface with irrigation dept. or any other concerned authority for getting required approvals, however GMRC will facilitate.
234	—	General				kindly confirm if the spans in river portion will be segmental type of any special structural span are being envisaged.	It is considered as segmental box girder however, as per site conditions , it will be finalised at Detailed Design stage
235	—	General				kindly confirm the water table consideration for foundation design during post bid design stage.	It will be shared at the detailed design Stage
236	—	General				kindly confirm if the portals to be constructed during execution stage will be done cast in situ or pre cast type	Detailed design drawing will be issued to the successful bidder.
237	—	General	-	-	Project Location & KMZ	Please provide KMZ file for this project.	AutoCAD file is being provided as per discussion in Pre-bid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
238	—	General	-	-	Joint Site Visit	Bidder requests the Authority to arrange a joint site visit along the project alignment to enable better understanding of the project scope and site conditions.	Joint site visit can be arranged with prior intimation to GMRC.
239	—	General	-	-	Span Arrangement & General Arrangement Drawings	Request to provide AutoCAD files of Span Arrangements and GADs of the project.	It will be shared The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
240	—	General	-	-	Bonus for Early Completion	The Authority is silent on the part of bonus payment for Early Completion of works. So we request you that in the event the Project Completion Date occurs prior to the Scheduled Completion Date, the Contractor shall be entitled to receive a payment of bonus being a standard practice in the construction industry. With respect to equitability to clause of Liquidated damages, we request you to kindly incorporate the clause of bonus for early completion.	Tender condition prevail.

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241	—	General			DWG drawing Format	Bidder request authority to provide Alignment, GAD including topographic survey details in editable CAD format on actual geo-coordinates. Also, please share Auto CAD drawings of all structural drawings.	It will be shared
242	—	General			KMZ File	Bidder request authority to provide KMZ file on actual coordinates for understanding the alignment of project and actual terrain condition.	AutoCAD file is being provided as per discussion in Prebid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
243	—	General			Charted & Uncharted Utilities	Bidder requests authority to specifically provide the list of all charted utilities and also the utilities which cannot be diverted so as to consider the same for prebid design of span arrangement. Bidder also requires to share the drawing of utilities marked on GAD or topography drawings. Also, please confirm whether the uncharted utilities will also be paid as per relevant bill of schedule as per Contract.	Tender condition prevail.
244	—	General			DPR Not Provided	Bidder requests authority to provide DPR	It is available on GMRC website.
245	—	General			working Hours	Kindly confirm the Contractor will be allowed to work round the Clock for 24 hours in Entire stretch for constructing the project in specified timeline as per Contract.	Tender condition prevail.
246	—	General			Area for Crane setup	As the alignment passes through some densely populated areas, Beside Flyovers & Market, please confirm whether the crane development area will be provided by the authority or is in the contractor's scope.	Tender condition prevail.
247	—	General			Hydrological Data and Bathymetry survey data for all water bodies in alignment	We request the Authority to kindly provide the hydrological data for all rivers and nallahs falling along the project alignment. The data may please include the following parameters, if available with the Authority: High Water Level (HWL) Low Water Level (LWL) Likely Flood Level (LFL) Design Discharge Flow Velocity Scour Depth Tidal Variation (where applicable) This information is essential for accurate hydraulic and structural design considerations.	It will be provided at the detail design stage
248	—	General			Special Spans Superstructure Type	We request authority to please clarify whether it is mandatory to use the Type of Steel Superstructure such as Composite Steel Girders etc. drawings provided in Tender documents or the Contractor can adopt the type of Superstructure as per his design.	It will be as per the drawings provided by Detailed Design Consultant
249	—	General	-	-	-	Bidder request to Kindly Provide AutoCAD drawing of alignment and alignment kmz file.	It will be shared The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
250	—	General	-	-	-	Bidder request to Kindly Provide the ROW for Entire alignment	Tender condition prevail.
251	—	General	-	-	-	Bidder request to Kindly Provide the location of casting yard.	Tender condition prevail.

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252	—	General	-	-	-	Bidder request to Kindly confirm whether all existing utilities like HT lines shifting are under contractor or client scope. Also provide the details of existing electric line including location, height and capacity (KV) detail in Alignment CAD drawing.	Tender condition prevail.
253	—	General	-	-	-	Bidder request to Kindly provide the details of existing structures on the alignment that need to be demolished.	Please refer Alignment GAD.
254	—	General	-	-	-	Bidder request to Kindly Provide Pier wise chainage details and corresponding levels for entire alignment.	Please refer Alignment GAD.
255	—	General	-	-	-	Bidder request to Kindly confirm whether typical station drawings are applicable for all 4 Nos of station	Refer tender drawing.
256	—	General	-	-	-	Bidder request to Kindly confirm whether U Girder / I Girder/ PI girder super structure design can be provided by Client instead of box girders.	Tender condition prevail.
257	—	General	-	-	DIVISION I - Soil Investigation Report UG SECTION	Geotechnical Investigation Report is available for boreholes carried out between Ch: 5+400 to 6+050kms. Bidder request to Kindly provide Geotechnical Investigation Report for remaining portion of Ch:0+000 to Ch: 5+400.	Soil investigation report for UG section has been provided. For elevated section borelog data provided.
258	—	General	-	-	KMZ alignment file	Bidder request to Kindly provide a Key Plan/KML showing the complete project alignment, including the chainage and locations of underground and elevated stations, the river bridge, the start and end points of subway connectivity, and the locations of all boreholes carried out as part of the geotechnical investigations.	AutoCAD file is being provided as per discussion in Pre-bid meeting. For other details kindly refer Alignment GAD. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
259	—	General	-	-	-	As the proposed alignment passes in close proximity to the airport runway and several existing critical structures, and excavation activities are required to be carried out near the airport premises, information on the surrounding structures is essential for assessing construction risks, evaluating potential impacts of excavation works, selecting appropriate excavation and support systems, establishing monitoring requirements, and finalizing the construction methodology. Bidder request to Kindly provide details of all existing buildings/structures located adjacent to the alignment, including their location, structural configuration, foundation details, and all available building/structure condition survey reports and structural assessment reports available with the Employer.	It is within the scope of Contractor for UG section. However contractor shall visit the location to ascertain these details during bidding and GMRC may facilitate for such visit, if any.
260	—	General	-	-	-	As the alignment passes in close proximity to important structures, Bidder request to kindly provide details of any protected, critical, or otherwise sensitive structures located within the anticipated zone of influence of the proposed works.	It is within the scope of Contractor for UG section. However contractor shall visit the location to ascertain these details during bidding and GMRC may facilitate for such visit, if any.
261	—	General	-	-	-	Pier configuration and corresponding pile details along the alignment are not available in the provided tender drawings. Bidder request to Kindly provide the same, as these details are required for construction planning and preparation of the construction methodology.	It will be shared The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
262	—	General			KMZ file not found in tender documents.	Please share the KMZ file, to support understanding of the project alignment.	AutoCAD file is being provided as per discussion in Pre-bid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)
263	—	General	-		Drawings	Bidder request Authority to provide the soft copies of all drawings in AutoCAD format	It will be shared The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)

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264	—	General	-		KMZ/KML of Metro alignment	Bidder request Authority to provide KMZ/KML file of metro alignment	AutoCAD file is being provided as per discussion in Pre-bid meeting. The autocad files as provided is only for reference and will not be part of bid document. (Refer Annexure - 5)