# “Construction of 10.26 km Elevated Viaduct from Thaltej Gam Dead End to Godhavi Dead End, including 8 Nos. Elevated Stations, E&M Works for Ahmedabad Metro Rail Project”

**Tender No.GMRC/CONS/STNS+VDCT - 1/2026**

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| 1 | 1 | NIT | 1.1.2 (j) | 4 | Last date and time of submission of E-Tender (Technical & Financial Bid online) = 16-11-2026, 15:00 Hrs | We request you to provide minimum 3 weeks of time for bid submission after final release of pre-bid clarifications and addendums if any. | Refer SN 1 & 2 of Addendum - 2 |
| 2 | 1 | NIT | 1.1.3.2 (A), (A1) | 11 | “Similar works” for this tender shall be “Construction of Viaduct which may include Station along with viaduct through station/Bridge/Flyover (Excluding approaches & embankments) including E&M works, having a pre/post-stress concrete super-structure (having Box-Girder or U-Girder or I-Girder with pre-stress).” | We understand that construction of a viaduct may or may not include elevated metro station works. Accordingly, experience in the construction of viaducts, bridges or flyovers having a pre-stressed or post-stressed concrete superstructure comprising Box-Girders, U-Girders or I-Girders, excluding approaches and embankments, shall be considered eligible for meeting the similar work criteria, even if elevated metro station works are not included in the executed scope. The Authority is requested to kindly confirm our understanding. | Construction of viaduct may or may not include construction of elevated stations for the purpose of meeting the Similar Work criteria. |
| 3 | 1 | NIT | 1.1.3.2 (A), (A1) | 11 | “Similar works” for this tender shall be “Construction of Viaduct which may include Station along with viaduct through station/Bridge/Flyover (Excluding approaches & embankments) including E&M works, having a pre/post-stress concrete super-structure (having Box-Girder or U-Girder or I-Girder with pre-stress).” | The Authority is requested to kindly clarify whether experience in the construction of conventional Railway Station civil works, apart from elevated Metro Station works, shall also be considered eligible under the definition of “Similar Works.” Further, kindly clarify whether such Railway Station civil works would qualify independently or only when executed along with the specified viaduct/bridge/flyover works. | Construction of conventional Railway Station civil works shall not be considered eligible under the definition of “Similar Works”, either independently or in combination with other specified viaduct/bridge/flyover works. |
| 4 | 1 | NIT | 1.1.3.2 (A2) | 12 | Tenderer or proposed sub-contractor should have successfully completed works for “Supply and Execution of E&M works of Metro stations/Suburban rail station/ Railway station/ Airport terminal building/ commercial mall/IT park/ office complex/ Hospital Building etc of value not less than the values as mentioned below during last seven years ending last day of the month previous to the month of tender submission. (Client’s certificate in favour of the tenderer or his proposed/ approved/ nominated Subcontractor shall be submitted)<br>i. E&M – Rs. 24.94 Crore<br>ii. HVAC – Rs. 4.79 Crore<br>iii. Fire Protection Works – Rs. 5.13 Crore<br>In case, if bidder(s) doesn’t possess the above specific experience on their own as mentioned in 1.1.3.2 (A2), they may propose designated sub- contractor(s), fulfilling the above criteria, with necessary details in the Appendix 17 of FOT. The tenderer may propose minimum two sub-contractor (Maximum up to three) having the experience mentioned as above. [i.e. 1.1.3.2 (A2)]. However, during the execution of work, the tenderer will obtain GMRC’s approval while sub-contracting the above said works. | The Bidder understands that experience in E&M, HVAC, and Fire Protection works can be demonstrated through separate contracts (i.e., one contract for E&M works, one contract for HVAC works, and one contract for Fire Protection works) is acceptable for pre-qualification.<br>Please | Your understanding is correct. However, the stipulated minimum amount specified for each category of work shall be met through a single completed contract for the respective category, and shall not be met by aggregating the values of multiple contracts, subject to fulfillment of the other specified eligibility requirements.<br><br>Refer SN 5 of Addendum - 2 |
| 5 | 1 | NIT | 1.1.3.2 (A2) | 12 | (A2) Specific Experience (E&M Experience)<br>Tenderer or proposed sub-contractor should have successfully completed works for “Supply and Execution of E&M works of Metro stations/Suburban rail station/ Railway station/ Airport terminal building/ commercial mall/IT park/ office complex/ Hospital Building etc of value not less than the values as mentioned below during last seven years ending last day of the month previous to the month of tender submission. (Client’s certificate in favour of the tenderer or his proposed/ approved/ nominated Subcontractor shall be submitted)<br>i. E&M - Rs. 24.94 Crore ii. HVAC - Rs. 4.79 Crore<br>iii. Fire Protection Works - Rs. 5.13 Crore | We request you to please confirm the value compliances can be met from single project/ contract or cumulative from multiple projects/ contracts. | Refer the reply of SN 4 |

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| 6 | 1 | NIT | Note: e) | 12 | For completed works, value of work done shall be updated to last day of the month previous to the month of tender submission price level assuming 10% inflation for Indian Rupees every year (As tabular below) and 2% for foreign currency portions per year. The exchange rate of foreign currency shall be applicable 28 days before the submission date of tender. For updation, the rate of inflation will be applied on compounding basis. | The base year (year inviting tender) mentioned is Financial Year 25-26.<br><br>Request you to kindly confirm the<br>Base year of inviting tender. | May refer the table of Note (e), it is self explanatory.<br>The condition prevaills. |
| 7 | 1 | ITT | B3 | 8 | Should the Tenderer for any reason whatsoever, be in doubt about the meaning of anything contained in the Invitation to Tender, Tender Documents or the extent of detail in the Employer's Requirements, Technical Specifications and Tender Drawings etc., the Tenderer shall seek clarification from GM- Contract, not later than the last date of seeking clarification given in the keys details of Notice Inviting Tender. The Clarifications/ response will be uploaded on GMRC's website www.gujaratmetrorail.com and E-portal https://tender.nprocure.com. Any clarifications, together with all details on which clarifications has been sought, will be copied to all Tenderers without disclosing the identity of the Tenderer seeking clarification. | If any additional queries, identitfied by the bidder during the tender stage, we request you that the bidder shall be allowed to send those queries before atleast 7 days for the submission of bid.<br><br>Please confirm. | No change in tender condition.<br><br>Tender condition prevails |
| 8 | 1 | ITT | Annexure 1 - 4.2 | 28 | Specifications<br>The Specification shall comprise the Construction Specifications which shall consist of the Outline Specification which shall be identical to those contained in the Tender Documents and a Particular Specification. The Particular Specification shall draw attention to any part or parts of the Outline Specification which the Contractor intends to amend or omit and shall contain further material such that the design of the Permanent Works is fully specified and the construction of the Permanent Works is specified at least in outline at this stage.<br><br>4.2.1<br>In producing the Particular Specifications, the Tenderer shall ensure that clauses, paragraphs and any appendices therein are identified by their numbering as uniquely belonging to the Particular Specifications, and shall not in any event amend or change the numbering in the Outline Specifications.<br>4.2.2<br>The Tenderer should note that the Specifications submitted with the Tender as part of the Contractor's Technical Proposals will, prior to acceptance of tender, be merged and consolidated into a single document for incorporation into the Contract. | We request you to allow the bidder to submit the accepted and agreed technical specification, as uploaded by the Employer in bid with the undertaking to abide by the clauses and references given in the technical specification uploaded by the Employer.<br><br>As, during tender stage it will be difficult to the bidder to prepare the indepth Technical / Particular Specification which will further merged and consolidated into a single document for incorporation into the Contract.<br><br>Please confirm. | Technical specification is already part of the tender documents. |
| 9 | 1 | ITT | Annexure 2,Cl. 7 | 31 | The Tenderer shall prepare logic diagrams providing the philosophy for the shared access, shared areas with co – incident and adjacent work areas and submitted as part of his Tender. These logic diagrams shall be developed and submitted along with works Programmes as submitted during the course of the works. | We understand that the logic diagram here refers to flow chart of the activiities showing the various phases of developmental phase of the project.<br><br>Please confirm. | Yes, Confirmed. |
| 10 | 1 | ITT | Annexure 3A - | 32 & 36 | Annexure 3A - Project – Personnel for Elevated Station & Viaduct<br><br>Annexure 4A - MINIMUM ORGANISATION STRUCTURE REQUIRE | Bidder understands that, at this tender stage, it is required to submit only the undertakings in the prescribed formats of Annexures3A, and 4A, along with Appendix7 of the FOT. The Bidder further understands that submission of CVs of the personnel indicated in Annexures 3A and 4A is not required at this stage. Kindly confirm. | Yes, your understanding is correct. |
| 11 | 1 | ITT | Annexure 4A - | 34 | ---- | We understand that the bidder, has to provide undertaking only for the list of Personnel during tender stage. Please confirm. | Yes, tender condition prevails |

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| 12 | 1 | ITT | Annexure 5 | 37-38 | Annexure 5<br>RESOURCES PROPOSED FOR THE PROJECT – PLANTS & EQUIPMENTS | Bidder understands that, at the tender stage, it is required to submit only the undertakings in the prescribed formats of Annexure 5 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. |
| 13 | 1 | ITT | Annexure 5 - | 37 | ---- | We understand that the bidder, has to provide undertaking only for the list of Plants and Machineries during tender stage. Please confirm. | Yes, tender condition prevails |
| 14 | 1 | FoT | FORM OF TENDER-Appendix-25, | 44,45 & 46 | The Tender shall submit the name and address of Sub-Contractors who are proposed to be engaged for execution of difference types of works as well as the details of the experience and past performance of such sub-contractors will be required to be furnished in accordance with Clause 4.5 of GCC in the format prescribed in Attachment A and B to Appendix FT-25. | At this tender stage, it is too early for the bidder to identify the subcontractor and provide the list. Also, their experience and credentials details shall be done in detail for deploying them for the main or other miscellaneous works.<br><br>Bidder shall identify and list of the qualified subcontractors shall be send to the Employer for their approval during start of execution activities.<br><br>So, we request you, to please allow the Bidder to provide only the undertaking at the tendering stage, so as to provide the list of qualified subcontractors with their credentials during execution stage.<br><br>Please confirm. | The tender clause is self explanatory. The existing condition prevails. |
| 15 | 2 | GCC | 2. 1 — Right of Access to the Site | 9 | The Employer shall provide access and possession of the Site within the time stated in the Contract Data. Delay-related entitlement is subject to contractual notice and claim requirements. | We request the Authority to provide the complete site in a phased manner as per the approved construction programme. Kindly confirm the proposed site handover schedule, including availability of station areas and viaduct stretches. | Site access and possession shall be provided in phased manner. |
| 16 | 2 | GCC | 1.1.3.2 | 12 | "Commencement Date" means the date notified under Sub-Clause 8.1 [Commencement of Works]. | The bidder understands that the date of commencement will be only subsequent to fulfilment of the condition precedent as provided in GCC 8.1. | Refer SCC, Part A, Sub-clause no. 8.1. |
| 17 | 2 | GCC | 1.1.6.10 | 15. | "Notice of Dissatisfaction" means the notice given by either Party to the other under Sub-Clause 20.4 [Obtaining Dispute Board's Decision] indicating its dissatisfaction and intention to commence arbitration. | Clause 1.1.6.10 stipulates about Dispute Board's decision, Where as 20.5 have only two Stages for dispute resolution.<br><br>Clause 20.6 stipulates that the conciliation shall be undertaken by One Conciliator, whereas 20.7 states that the CCIE will be comprising of 3 members.<br><br>Please clarify. | Refer GCC, Clause no. 20<br><br>Refer SN 9 of Addendum no. 2 |
| 18 | 2 | GCC | 1.9 — Delayed Drawings or Instructions | 17 | The Contractor may be entitled to an extension of time and Cost plus profit for qualifying delays in drawings or instructions, subject to notice and claim requirements. | We request the Authority to provide all approved GADs, structural drawings, utility drawings, and other necessary construction drawings before commencement of the respective activities. Kindly confirm that qualifying delays in issuing drawings will be considered for EOT and associated cost compensation. | Tender condition prevails |
| 19 | 2 | GCC | 4.10 — Site Data; 4.12 | 31 | The Contractor is required to consider Site Data. Relief for unforeseeable physical conditions is subject to the contractual provisions and applicable claim procedure. | Kindly provide the available geotechnical investigation reports, bore logs, groundwater levels, soil strata, utility survey, and other relevant site data for tender estimation. We request that unforeseeable physical conditions differing materially from the information provided be dealt with under the applicable contractual provisions. | Tender condition prevails |
| 20 | 2 | GCC | 4.13, 4.14 and 4.15 | 33 | The Employer provides necessary Site access and specified rights-of-way, while additional facilities outside the Site and access-route suitability costs may fall to the Contractor. | We request the Authority to clarify responsibility for additional access arrangements, traffic diversions, road closures, and restrictions imposed by local authorities. Kindly confirm how delays and additional costs arising from unavailable access or third-party restrictions will be treated. | Tender condition prevails |

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| 21 | 2 | GCC | 8.1. | 50 | "… the Commencement Date shall be the date at which the following precedent conditions have all been fulfilled and the Engineer's notification recording the agreement of both Parties on such fulfilment and instructing to commence the Work is received by the Contractor: a) Signature of the Contract Agreement by both Parties … Delivery to the Contractor of reasonable evidence of the Employer's financial arrangements (under Sub-Clause 2.4 [Employer's Financial Arrangements]); c) … effective access to and possession of the Site given to the Contractor … d) Receipt by the Contractor of the Advance Payment under Sub-Clause 14.2 …" | The bidder understands that the date of commencement will be only subsequent to fulfilment of the condition precedent as provided in GCC 8.1. | Refer SCC, Part A, Sub-clause no. 8.1. |
| 22 | 2 | GCC | 13.8 - Adjustment for changes in Cost | 65 | Note-1. TheWholesale 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 | No change in tender condition.<br><br>Tender condition prevails |
| 23 | 2 | GCC / SCC | 13.8 | 69 | 13.8<br>Adjustments for Changes in costs<br>q = Cost Coefficient of Steel to the Total Cost = 0.25 | Steel items (B4 + B5 + B8 = ₹408.7 Cr) are 47.5% of the BOQ, but steel carries only a 25% weight in the PV formula. About half of any steel price rise is unrecovered. | No change in tender condition.<br><br>Tender condition prevails |
| 24 | 2 | GCC | 14.2. | 73 | "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." (the same wording applies to the Plant & Machinery Advance guarantee). | Please provide forms for:<br>(i) the Mobilisation Advance Bank Guarantee,<br><br>(ii) the Plant & Machinery Advance Bank Guarantee and<br><br>(iii) the Indemnity Bond for provisional payment against materials at Site. | Refer SN 3 of Addendum no. 1, dated: 12-10-2026<br><br>It will be provided to successful bidder as applicable. |
| 25 | 2 | GCC | 14.2 — Advance Payment | 73 | The GCC provides for a Mobilisation Advance limited to 5% of the Accepted Contract Amount, payable in two equal instalments, with applicable guarantee and recovery conditions. | Considering the substantial initial expenditure on viaduct construction, station works, machinery, equipment, and mobilisation, we request the Authority to consider a Mobilisation Advance of 10% of the Accepted Contract Amount against an acceptable Bank Guarantee, recoverable proportionately from running bills. | No change in tender condition.<br>Tender condition prevails |
| 26 | 2 | GCC | 14.3, 14.6 and 14.7 — Interim Payment and Payment | 74 | The GCC contains provisions for monthly interim payment applications and payment timelines. The payment provisions also include specific certification and payment conditions. | We request the Authority to confirm the procedure and timeline for measurement, certification, and payment of monthly RA bills. Kindly consider ensuring payment within 28 days of certification to maintain cash flow and uninterrupted progress of the project. | Please refer clause 14.6 of SCC part A.<br>Tender Condition Prevail. |
| 27 | 2 | GCC | 14.8. | 78 | "If the Contractor does not receive payment in accordance with Sub-Clause 14.7 [Payment], the Contractor shall be entitled to receive financing charges compounded monthly on the amount unpaid during the period of delay … Unless otherwise stated in the Special Conditions, these financing charges shall be calculated at the annual rate of three percentage points above the discount rate of the central bank in the country of the currency of payment …". | The Bidder understands that only the data item (source of the interest rate) has been deleted in Part A, that Sub-Clause 14.8 of the GCC otherwise remains in force, and that financing charges on delayed payment accordingly apply at the rate stated in GCC 14.8. the Bidder requests the Employer to confirm the same.<br><br>If the Employer intends that no financing charges are payable, the Bidder requests that Sub-Clause 14.8 be included in the Contract with the rate of interest stated in the GCC. | Please refere clause 14.8 of SCC.<br>Tender Condition Prevails. |

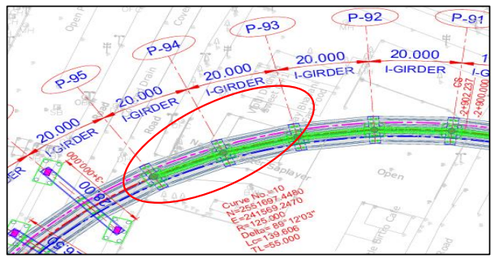
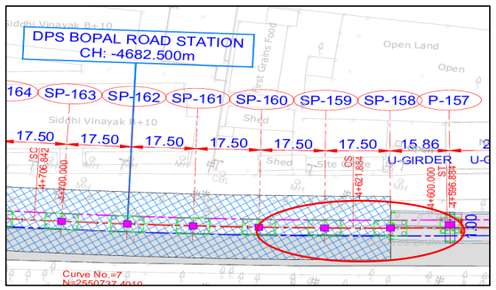
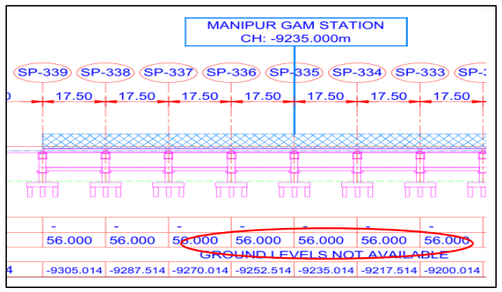
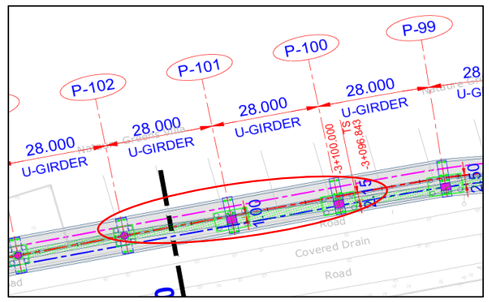
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| 28 | 2 | GCC | 19.1. | 94 | Force Majeure may include, but is not limited to, exceptional events or circumstances of the kind listed below, so long as conditions (a) to (d) above are satisfied:<br>(i) War, hostilities (whether war be declared or not), invasion, act of foreign enemies;<br>(ii) Rebellion, terrorism, sabotage by persons other than the Contractor's Personnel, revolution, insurrection, military or usurped power, or civil war;<br>(iii) Riot, commotion, disorder, strike or lockout by persons other than the Contractor's Personnel;<br>(iv) Munitions of war, explosive materials, ionising radiation or contamination by radio-activity, except as may be attributable to the Contractor's use of such munitions, explosives, radiation or radio-activity; and<br>(v) Natural catastrophes such as earthquake, hurricane, typhoon or volcanic activity. | Kindly confirm whether delays due to government restrictions, strikes, law & order issues or extreme weather conditions shall be treated as Force Majeure for Extention of Time. | Refer 19.1 of GCC, it is is self explanatory. Existing clause and conditions prevail. |
| 29 | 2 | 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. | Clause 20.3 refers to the Clause 17 for Dispute resolution procedures, whereas Clause 17 is "Risk and Responsibility.<br><br>In clause 20.4 Dispute is linked with Sub-Clause 17.5, Whereas Sub-Clause 17.5 is "Intellectual and Industrial Property Right".<br><br>Please Clarify. | In respective Para / Clause, the bidder to read Clause 20 in Place of Clause no. 17 |
| 30 | 2 | GCC | 20.3. | 97 | Notice of Dispute: For the purpose of Sub-Clause 17.5, a Dispute shall be deemed to arise when one party serves on the other party a notice in writing (hereinafter called a "Notice of Dispute") stating the nature of the Dispute provided that no such notice shall be served later than 28 days after the date of issue of Performance Certificate by the Engineer. | Clause 20.3 refers to the Clause 17 for Dispute resolution procedures, whereas Clause 17 is "Risk and Responsibility.<br><br>In clause 20.4 Dispute is linked with Sub-Clause 17.5, Whereas Sub-Clause 17.5 is "Intellectual and Industrial Property Right".<br><br>Please Clarify. | In respective Para / Clause, the bidder to read Clause 20 in Place of Clause no. 17 |
| 31 | 2 | GCC | 20.5. | 97. | Disputes shall be settled through two stages:<br>a. Conciliation procedures as established by "The Arbitration and Conciliation Act-1996" (as amended from time to time) and in accordance with this Clause. In the event this procedure fails to resolve the Dispute then; | Clause 1.1.6.10 stipulates about Dispute Board's decision, Where as 20.5 have only two Stages for dispute resolution.<br><br>Clause 20.6 stipulates that the conciliation shall be undertaken by One Conciliator, whereas 20.7 states that the CCIE will be comprising of 3 members.<br><br>Please clarify. | Refer SN 9 of Addendum no. 2 |
| 32 | 2 | GCC | 20.6. | 97. | Conciliation:.....The Conciliation shall be undertaken by one Conciliator selected from a panel of Conciliators maintained by the Employer. The Conciliator shall assist the parties to reach an amicable settlement in an independent and impartial manner. | Clause 1.1.6.10 stipulates about Dispute Board's decision, Where as 20.5 have only two Stages for dispute resolution.<br><br>Clause 20.6 stipulates that the conciliation shall be undertaken by One Conciliator, whereas 20.7 states that the CCIE will be comprising of 3 members.<br><br>Please clarify. | Refer SN 9 of Addendum no. 2 |
| 33 | 2 | GCC | 20.7. | 98. | Conciliation Procedure: The conciliation proceedings shall be conducted by a Conciliation Committee of Independent experts (CCIE), comprising three (03) members as under..... | Clause 1.1.6.10 stipulates about Dispute Board's decision, Where as 20.5 have only two Stages for dispute resolution.<br><br>Clause 20.6 stipulates that the conciliation shall be undertaken by One Conciliator, whereas 20.7 states that the CCIE will be comprising of 3 members.<br><br>Please clarify. | Refer SN 9 of Addendum no. 3 |

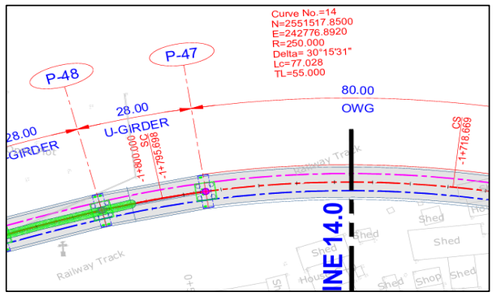
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| 34 | 2 | GCC / SCC | | | Extension of Time | Kindly confirm the provisions for Extension of Time for delay due to non-availability of ROW, delayed utility shifting, statutory permissions, traffic restrictions, delayed drawings/approvals and other Employer/authority-related constraints. | Refer GCC and SCC Sub-clause no. 8.2. Existing clause/ conditions prevail. |
| 35 | 2 | GCC / SCC | | | Land / ROW | Kindly confirm that the required work fronts will be handed over free from encumbrances in accordance with the approved baseline programme, and clarify the contractor's entitlement in case continuous fronts are not available. | Contract condition is self explainatory |
| 36 | 2 | GCC / SCC | | | Insurance / Risk | Kindly clarify the insurance requirements and coverage limits, particularly for existing utilities, third-party property, traffic management, Railway/road crossings and contractor-owned casting yard facilities. | Refer GCC and SCC Clause no. 18 |
| 37 | 2 | GCC / SCC | | | Variations / New Rates | Kindly clarify the procedure for determination of rates for new items/changed quantities arising from approved Detailed Design, including applicability of BOQ rates, derived rates and market rates. | Contract condition is self explainatory |
| 38 | 2 | GCC / SCC | | | Design Responsibility | Kindly clarify the responsibility split between GMRC/DDC and contractor for Detailed Design, design development, revisions arising from site conditions and changes to GAD. Please also confirm the approval turnaround time assumed for programme purposes. | The GFC will be issued for execution as per approved Detailed Work Program. |
| 39 | 2 | GCC / SCC | | | Third Party / Authority Approvals | Kindly clarify which statutory approvals/permissions will be obtained by GMRC and which shall be obtained by the contractor, including traffic police, municipal authorities, utilities, Railway, fire, electrical inspectorate and environmental authorities. | Contractor shall apply for the permission and GMRCL will assist in obtaining necessary permission. |
| 40 | 2 | GCC / SCC | | | Existing Assets | Kindly provide the procedure for protection, damage assessment and responsibility for existing roads, utilities and other public assets. Please confirm treatment of damage caused by pre-existing/undocumented conditions. | Contractor has to submit the list of other agencies assets required to be shifted/relocated for facilitating the work. The cost of shifting this assets will be paid to contractor under relevent BOQ items or as per contract condition, if shifted by the contractor. |
| 41 | 2 | GCC / SCC | | | Inter-package Interface | Kindly provide the interface matrix for adjoining metro packages and confirm the responsibility for coordination, access, handover of fronts, temporary works and rectification of interface-related delays. | Interface matrix is already provided in Tender document. |
| 42 | 2 | SCC | 2.1 — Access to Site | 4 | Site access and possession shall be provided as required to enable the contractor to proceed as per the approved programme. | Kindly confirm the availability of the complete site and whether site possession will be provided in phases. If phased, kindly provide the chainage-wise handover schedule. | Site access and possession shall be provided in phased manner.<br><br>Chainage wise handing over details will be shared with successful bidder. |
| 43 | 2 | SCC - Part-A - Contract Data | 8. | 5 | Date of issue of the Letter of Acceptance or as per the instruction of Employer / Engineer | The bidder understands that the date of commencement will be only subsequent to fulfilment of the condition precedent as provided in GCC 8.1. | No, Refer SCC, Part -A, Sub-clause 8.1 |
| 44 | 2 | SCC - Part-A - Contract Data | 8.7 & 14.15(b) | 5. | Liquidated damages shall be levied as per the rate given in Appendix 2B of Employer's Requirement for delays caused to key dates……. | Bidder Understands that the Delay damages levied as per the rates given in Appendix 2B will be refunded on timely completion of the complete project within the stipulated contract period or any such extended period approved subject to clause no. 8.4 'Extension of Time for Completion'. | Tender condition prevails. |

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| 45 | 2 | SCC - Part-A - Contract Data | 8.7. | 5 | Maximum amount of delay damages: 10% of the Contract Price | The capping for Liquidated Damages are very much on higher side. We request you to cap the liquidated damages at 5% of the Contract Price. | No change in tender condition.<br><br>Tender condition prevails |
| 46 | 2 | SCC - Part-A - Contract Data | 14.8. | 6 | Publishing source of commercial interest rates for financial charges in case of delayed payment | The Bidder understands that only the data item (source of the interest rate) has been deleted in Part A, that Sub-Clause 14.8 of the GCC otherwise remains in force, and that financing charges on delayed payment accordingly apply at the rate stated in GCC 14.8. the Bidder requests the Employer to confirm the same.<br><br>If the Employer intends that no financing charges are payable, the Bidder requests that Sub-Clause 14.8 be included in the Contract with the rate of interest stated in the GCC. | Refer SN 7 of Addendum no. 2 |
| 47 | 2 | SCC - Part B – Specific Provisions | 1.6. | 10 | "The Parties shall enter into a Contract Agreement within 30 days after the Contractor receives the Letter of Acceptance, or within 60 days after the Employer receives the Performance Security, whichever is later." | The bidder understands that the date of commencement will be only subsequent to fulfilment of the condition precedent as provided in GCC 8.1. | Refer SCC, Part A, Sub-cluase 8.1, which is self explanatory. |
| 48 | 2 | SCC - Part B – Specific Provisions | 14.5. | 29 | "A provisional payment on account of materials required for the Permanent Works, shall be paid on request of the Contractor after these materials are brought to Site, against an Indemnity Bond in a form acceptable to Employer is duly executed." | Please provide forms for:<br>(i) the Mobilisation Advance Bank Guarantee,<br><br>(ii) the Plant & Machinery Advance Bank Guarantee and<br><br>(iii) the Indemnity Bond for provisional payment against materials at Site. | Refer SN 24 |
| 49 | 2 | SCC | 1.13 — Compliance with Laws | 11 | The Employer shall obtain or grant consents, including permits-to-work, rights-of-way and approvals required for the works. | Kindly clarify the approvals and permissions to be obtained by GMRC and those to be obtained by the contractor, including responsibility for delays in obtaining them. | Tender condition prevails. |
| 50 | 2 | SCC - Part B – Specific Provisions | 4.1. | 14 | The Contractor commits to meet the GMRC's eligibility criteria as listed under Appendix C to the General Conditions." | - The General Conditions as issued in the GCC, contains Appendix A ("Not Used") and Appendix B only; there is no Appendix C.<br><br>- The Bidder requests the Employer to issue Appendix C, or to identify the document in the tender that contains the "GMRC's eligibility criteria" to which Sub-Clause 4.1 refers. | Refer SN 8 of Addendum no. 2 |
| 51 | 2 | SCC | 4.16.1; 6.7 — Safety | 17-18 | A detailed Site Safety & Health Plan must be submitted within 8 weeks of the Notice to Proceed. | Kindly provide the applicable safety manual, project-specific requirements, inspection procedures and the list of mandatory safety staff and facilities. | SHE Manual is already provided in Tender documents. |
| 52 | 2 | SCC | 5A.3 — Submission of Documents | 21-22 | Drawings and design data must be submitted for review; the Engineer may require amendments and resubmission. | Kindly provide the design submission schedule, list of required drawings and documents, approval timelines and the responsibility matrix for design and review | To be submitted as per approved detailed work program. |

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| 53 | 2 | SCC - Part B – Specific Provisions | 8.7. | 25 | GC Clause 8.7 is replaced with the following:<br>Time is the essence of the contract and If the Contractor fails to comply with Sub-Clause 8.2 [Time for Completion] and As per Part A- contract data , the Contractor shall subject to notice under Sub-Clause 2.5 [Employer's Claims] pay delay damages to the Employer for this default. These delay damages shall be the sum stated in the Contract Data, which shall be charged for every week of delay from the duration for Key date stated As per Part-A Contract data of the Employer's Requirement. However, the total amount due under this Sub-Clause shall not exceed the maximum amount of delay damages stated in the Contract Data.<br>These delay damages shall be the only damages due from the Contractor for such default, other than in the event of termination under Sub-Clause 15.2 [Termination by Employer] prior to completion of the Works. These damages shall not relieve the Contractor from his obligation to complete the Works, or from any other duties, obligations or responsibilities which he may have under the Contract.<br>Liquidated Damages may be recovered by the Employer from any amount of money due from the Contractor under the Contract. The Liquidated Damages may also be recovered from the amount of Performance Security Bank Guarantee and in that case the Contractor would be liable to replenish the amount of Performance Security Bank Guarantee. | Bidder Understands that the Delay damages levied as per the rates given in Appendix 2B will be refunded on timely completion of the complete project within the stipulated contract period or any such extended period approved subject to clause no. 8.4 'Extension of Time for Completion'. | Tender condition prevails. |
| 54 | 2 | SCC - Part B – Specific Provisions | 10.1. | 27 | 10.1 :Taking Over of the Works and Sections : Add the following at the end of the Sub-Clause:<br>Issue of Taking Over Certificate by the Employer would not absolve Contractor from any liability under the Law and Contract, arising from any hidden / latent defect in the Works / Section executed under the Contract by the Contractor. The Employer would be entitled to recover from the Contractor any compensation / damages / loss arising from such hidden / latent defect in the Works executed by the Contractor. | No period is stated, so latent defect exposure is open-ended to the Contractor. Please clarify. | Contract condition is self explainatory |
| 55 | 2 | SCC - Part B – Specific Provisions | 11.9. | 27 | 11.9 : Add the following at the end of the Sub-Clause:<br>Notwithstanding anything contained herein the Contractor would continue to remain liable to the Employer for any cost, loss, damage or compensation which arises from hidden or latent defect in the work executed by the Contractor under the Contract, even if such hidden and latent defects arise after the expiry of Defect Liability period or grant of Performance Certificate by the Employer under the Contract to the Contractor. | No period is stated, so latent defect exposure is open-ended to the Contractor. Please clarify. | Tender Clause is self explanatory |
| 56 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 14 | a. .....All the trees and hoarding/buildings coming in the way of construction of Elevated Viaduct and Stations have to be cleared by contractor, cutting of trees / branches also may have to be done by the contractor ……..... | Kindly provide the estimated extent, quantity, and locations of hoardings, buildings, and other structures proposed to be dismantled under the Contractor's scope. | The work shall be executed as per site requirement and payment shall be done under the relevent BOQ items and as per contract provisions. |
| 57 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 14 | a. .....All the trees and hoarding/buildings coming in the way of construction of Elevated Viaduct and Stations have to be cleared by contractor, cutting of trees / branches also may have to be done by the contractor ……..... | Please clarify whether the affected buildings/structures have already been acquired, vacated, and handed over by the Employer/Authority. If not, kindly specify the responsibility for acquisition, possession, and removal of such encumbrances. | Tender condition prevails |
| 58 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 14 | a. .....All the trees and hoarding/buildings coming in the way of construction of Elevated Viaduct and Stations have to be cleared by contractor, cutting of trees / branches also may have to be done by the contractor ……..... | Please confirm whether the necessary permissions/NOCs for tree cutting, pruning, and disposal have already been obtained from the concerned authorities (Forest Department, Municipal Authorities, etc.). | Tree cutting permission shall be arranged by the contractor, however Employer will assist in obtaining the permission. |

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| 59 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 14 | a. .....All the trees and hoarding/buildings coming in the way of construction of Elevated Viaduct and Stations have to be cleared by contractor, cutting of trees / branches also may have to be done by the contractor …..... | If permissions/NOCs for tree cutting are not obtained, kindly clarify whether liaisoning with the concerned authorities, submission of applications, obtaining approvals, and compliance with statutory requirements shall be the responsibility of the Employer or the Contractor. | The Contractor shall coordinate with the concerned authorities and comply with applicable statutory requirements for tree cutting/pruning. Permissions shall be obtained in accordance with the Contract and the concerned authority's procedures. |
| 60 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 15 | SCOPE OF CIVIL STRUCTURAL WORKS<br>(x) Maintenance of the completed Work during the maintenance period as directed. | Kindly confirm maintenance period is same as defect liability period. | The maintenance period and Defects Notification Period shall be as specified in the Tender Documents and Contract. |
| 61 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 15 | SCOPE OF CIVIL STRUCTURAL WORKS<br>(u) Trenching for identification of utilities and re-location / diversion of charted and uncharted utilities if encountered. | Bidder understands that BOQ items have been provided under Schedule B-1 for identification of existing utilities; however, no specific BOQ items are available for relocation, diversion, shifting, protection, or restoration of affected utilities.<br>Kindly clarify whether such works are within the Contractor's scope. and, if so, the applicable payment mechanism and BOQ item/rate under which these activities shall be measured and paid. | The Contractor shall verify utilities at site and coordinate with the concerned utility-owning agencies. Measurement and payment shall be governed by the relevant BOQ items and Contract. |
| 62 | 3 | ER | 2.1 SCOPE OF CIVIL STRUCTURAL WORKS | 15 | SCOPE OF CIVIL STRUCTURAL WORKS<br>(u) Trenching for identification of utilities and re-location / diversion of charted and uncharted utilities if encountered. | If relocation, diversion, shifting, protection, or restoration of affected utilities are in scope of contractor then kindly clarify the applicable payment mechanism and BOQ item/rate under which these activities shall be measured and paid. | The Contractor shall verify utilities at site and coordinate with the concerned utility-owning agencies. Measurement and payment shall be governed by the relevant BOQ items and Contract. |
| 63 | 3 | ER | 2.2 Scope of ELECTRICAL AND MECHANICAL WORK | 19 | a. EXCLUSIONS (SCOPE UNDER CIVIL CONTRACTOR)<br>i. The following items shall be made available to the electrical contractors, work done by civil contractor.<br>Xlii. Items of civil works like foundations for major equipment, masonry trenches with trench covers and insert plate for cable trench supporting purpose (excluding support structure arrangement for cables/ pipes) etc.<br>Xliv. Some space if available at Station for contractor's site office/stores for the duration of the contract of size considered suitable and separable by GMRCL. GMRCL reserves the right to provide alternative space for the purpose, if so necessary, during the tenure of the contract. | Bidder understands that the scope of this tender includes both Civil and E&M works. Therefore, Clause Nos. xliii and xliv are also deemed to be included within the scope of this tender. Kindly confirm whether this understanding is correct. | The provisions of the Tender Documents and Contract shall prevail. Bidders shall consider the stated requirements while preparing their bids; no change is envisaged under this clarification. |
| 64 | 3 | ER | Apendix 2A Work Areas | 97 | GMRC will provide approx. 6 hectare land within 25 Km radius of work site for establishing the casting yard. | 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 12 of Addendum no. 2 |
| 65 | 3 | ER | APPENDIX 2A - WORKS AREAS | 97 | GMRC will provide approx. 6 hectare land within 25 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. Casting yard layout is to be developed by the contractor as per the land provided by the GMRC, in line with the DWP prepared by the contractor and as approved by the Employer/Engineer. | It is understood that the Authority shall provide approximately 6 hectares of land, located within 25 km radius of work site, free of cost to the Contractor for establishment of the casting yard and associated facilities.<br>In this regard, we request the Authority to kindly provide the exact location(s) of the land, if already identified. Further, please clarify whether the said 6 hectares of land will be provided as a single continuous parcel or in multiple parcels at different locations.<br><br>This information is critical for estimation purposes, as the location of the<br>casting yard will have a significant impact on the transportation lead, logistics planning, and overall project cost. | Refer SN 12 of Addendum no. 2 |
| 66 | 3 | ER | APPENDIX 2A-WORKS AREAS | 97 | GMRC will provide approx. 6 hectare land within 25 Km radius of work site for establishing the casting yard. | We request authority to share exact location/coordinate of the casting yard location & dumping site to desire lead for transportation. This will help to evaluate pricing cost estimation. | Refer SN 12 of Addendum no. 2 |

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| 67 | 5 | Tender Drawings | General Alignment | Sheet - 13 | Drawing No - DDC-P3A/B1-03-VIA-DR-50113-01 (SPAN ARRANGEMENT DWG)<br> | As per Drawing No.DDC-P3A/B1-03-VIA-DR-50113-01 , the proposed alignment appears to cross an existing structure and private Land.<br>We understand the existing structure will be demolished by client and handover henderence free area for construction.Please confirm | Land acquicition will be done by GMRCL and will be handed over to Contractor in phased manner, however any structure on the land shall be demolished by contractor and shall be paid under relevent BOQ items/Contract Clause. |
| 68 | 5 | Tender Drawings | General Alignment | Sheet - 10 | Drawing No - DDC-P3A/B1-03-VIA-DR-50110-01 (SPAN ARRANGEMENT DWG)<br> | As per Drawing No.DDC-P3A/B1-03-VIA-DR-50110-01 (SPAN ARRANGEMENT DWG), the proposed alignment at DPS Bopal Station appears to infringe upon the existing covered drain structure. We understand that the covered drain may require diversion/removal/modification to facilitate construction of the proposed works. We request employer, to provide the Drawings, and all relevant details of the existing covered drain structure | RCC Covered drain will not be diverted and design will be done keeping in view to avoid infringment with the RCC drain. |
| 69 | 5 | Tender Drawings | General Alignment | Sheet - 03 | Drawing No - DDC-P3A/B1-03-VIA-DR-50106-01 (SPAN ARRANGEMENT DWG)<br> | As per Drawing No. DDC-P3A/B1-03-VIA-DR-50106-01 (SPAN ARRANGEMENT DWG), existing/proposed ground levels along the alignment are not indicated at CH.(-11+187) to CH (-7+546).<br>Ground level information is essential for assessing pier heights, foundation requirements.<br>We request employer to provide the relevant ground levels/profile details. | The pier height will be as per existing ground level details captured before the start of detail design and detail will be provided to sucessful bidder. For bidding purpose available data may be refered with necessary interpolation |
| 70 | 5 | Tender Drawings | General Alignment | Sheet - 12 | Drawing No - DDC-P3A/B1-03-VIA-DR-50112-01 (SPAN ARRANGEMENT DWG)<br> | The proposed alignment and pier locations appear to pass through existing properties/buildings at certain locations. Further, the available space between the existing roadway and adjoining properties seems limited for construction activities. We request the Employer to confirm whether the alignment has been finalized considering the existing properties and whether the removal/acquisition/demolition of affected properties, if required, shall be carried out under the Employer's scope or the Contractor's scope. | Existing properties/buildings at certain locations/Land acquicition will be done by GMRCL and will be handed over to Contractor in phased manner, however any structure on the land shall be demolished by contractor and shall be paid under relevent BOQ items. |

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| 71 | 5 | Tender Drawings | General Alignment | Sheet - 14 | Drawing No - DDC-P3A/B1-03-VIA-DR-50114-01 (SPAN ARRANGEMENT DWG)   | OWG Span Erection - The proposed alignment includes OWG spans requiring erection activities within Railway limits. We request the Employer to clarify the responsibility for obtaining requisite permissions, approvals, statutory clearances, working permits, traffic/power blocks, and coordination with Railway authorities for carrying out the erection works, whether under the Employer's scope or the Contractor's scope | Contractor need to co-ordinate with railway authorities , however GMRC will provide necessary support for all construction clearance. |
| 72 | 5 | Tender Drawings | - | - | General Arrangement Drawings<br>SPAN ARRANGEMENT DRAWING: DDC-P3A/B1-03-VIA-DR-50101-01 to DDC-P3A/B1-03-VIA-DR-50116-01 | We request authority to provide the AutoCAD Drawings of GAD | Will be provided to successful bidder |
| 73 | 5 | Tender Drawings | General | - | General | We request authority to provide the KMZ/KML File | KMZ / KML file will not be provided, however Contractor can visit the site with GMRC representative |
| 74 | 5 | Tender Drawings | - | - | KMZ File | Request the you to provide the KMZ flie for proper alingment | KMZ / KML file will not be provided, however Contractor can visit the site with GMRC representative |
| 75 | 5 | Tender Drawings | DRG | - | Drawing File | Request the you to provide the Auto-Cad file | Will be provided to successful bidder |
| 76 | 5 | Tender Drawings | DRG | - | Drawing File | Start Chainage is -563.233 and End chainage is -11187.733 as perf the end & start chianage we understand that the length of project comes to 10.62 Km, but the length mentioned is 10.26 Km, please clarify for the same. | Contractor has to execute the work as per approved GFC drawings. |
| 77 | 6 | BOQ | General / Site Conditions | 2-4 | Contractor is required to consider site conditions and provide enabling works as included in quoted rates. | Kindly provide the available Right of Way/land availability status along the alignment, including encumbrances, private land pockets, pending acquisition and handed-over fronts, with chainage/location-wise details. | Site access and possession shall be provided in phased manner. |
| 78 | 6 | BOQ | General / Measurement | 2 | Contractual provision to be read with the applicable GCC/SCC/ITT clause. | The BOQ quantities are stated to be estimated/provisional and actual quantities may vary. Kindly clarify the contractual treatment of substantial quantity variation, including applicable rate adjustment/re-rating and any associated time impact. | Variations, measurement and determination of rates for new items/changed quantities shall be governed by the relevant provisions of the Contract and applicable BOQ/SOR hierarchy. |
| 79 | 6 | BOQ | General Requirements | 2-4 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | The BOQ states that all enabling works including approach roads, launching arrangements, water and electricity are in contractor scope. Kindly clarify the nearest available permanent power/water sources and whether temporary connections can be obtained through GMRC/utility agencies. | Please refer relevant tender clause |
| 80 | 6 | BOQ | General Requirements | 2-4 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | Kindly provide the status of existing road width, median, footpath and carriageway availability along the corridor and confirm the extent of temporary land/road occupation that can be permitted for construction activities. | Bidders shall assess site conditions befoe submitting tender as mentioned in the tender condition.The Contractor shall coordinate with the concerned authorities for traffic management, work timings and temporary occupation, and shall comply with applicable permissions and restrictions |

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| 81 | 6 | BOQ | General Requirements | 3-4 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | Kindly provide the available locations for contractor offices, stores, labour camps, batching plants, parking and material storage, or clarify whether all such facilities are to be arranged on private land by the contractor. | Refer Appendix 2A of employers requirement regurding location of batching plant and casting yard, for other facilities contractor has to arrange location on his own. |
| 82 | 6 | BOQ | General Requirements | 3-4 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | Please confirm whether any restrictions exist on night working, concrete pouring, launching operations, heavy vehicle movement and material transportation along the corridor, particularly near residential/commercial areas and stations. | The Contractor shall coordinate with the concerned authorities for traffic management, work timings and temporary occupation, and shall comply with applicable permissions and restrictions. Bidders shall assess site conditions before submission of bid through site visit. |
| 83 | 6 | BOQ | A.20 / Site Conditions | 3 | Contractual provision to be read with the applicable GCC/SCC/ITT clause. | The tender requires the bidder to consider site conditions with no extra cost on account of site conditions. Kindly provide all available site investigation, utility, hydrological and geotechnical information relied upon by GMRC so that bidders have a common basis for pricing. | The Contractor shall verify utilities at site and coordinate with the concerned utility-owning agencies. Measurement and payment shall be governed by the relevant BOQ items and Contract. |
| 84 | 6 | BOQ | General / Tax | 3-4 | Quoted BOQ rates are exclusive of GST; tax bifurcation is to be provided separately. | The BOQ states that quoted rates are exclusive of GST and tax details are to be provided separately. Kindly confirm the treatment of changes in GST, customs duty, cess or statutory levies occurring after the base date but before supply/execution. | Please refer clause C 2.6 (b) of ITT,<br>Tender Condition Prevails. |
| 85 | 6 | BOQ | General Requirements | 4 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | Please confirm the extent of third-party inspection/testing and whether repeated tests due to design changes or Employer/Engineer comments will be separately payable where the original test was successfully completed. | Tender condition prevails |
| 86 | 6 | BOQ | A.28 / Annexure-13A | 4 | Annexure-13A is required in the financial package and tender evaluation includes the Tender Total. | Kindly clarify whether deviations/conditions stated in Annexure-13A, if any, are evaluated only through addition to Tender Total or whether any deviation affecting technical/commercial compliance can result in rejection. Please provide the applicable evaluation methodology. | Refer E 5.6, E 4.4 of ITT and Appendix - 13 of FoT<br><br>Tender Condition Prevails. |
| 87 | 6 | BOQ | C1-C5 / E&M Payment | 5 | Scheduled E&M payment is split into supply, installation, testing/commissioning, integrated testing and taking over. | E&M payment is split as 65% supply, 10% installation, 15% testing & commissioning, 5% integrated testing and 5% taking over. Kindly clarify whether payment for imported equipment is linked to dispatch, receipt at site, inspection or successful FAT. | The release of the 65% payment for imported/local equipment will be made against Upon receipt and physical verification of the imported equipment at the project site in good condition, supported by the Joint Receipt Inspection (JRI) report. |
| 88 | 6 | BOQ | General Requirements | 4-5 | Enabling works including approach roads, launching arrangements, water and electricity are included in contractor scope. | The tender requires FAT at OEM locations and provides that contractor bears travel, lodging and boarding costs of GMRC engineers. Kindly clarify the maximum number of GMRC representatives/visits per FAT assumed for pricing. | Inspection, testing and FAT requirements shall be as specified in the Tender Documents and approved quality assurance procedures. Any additional testing shall be dealt with in accordance with the Contract. |
| 89 | 6 | BOQ | C5 / CAMC | 5-7 | CAMC is provided for five years for completed electrical and mechanical system works. | CAMC is specified for five years. Kindly confirm the exact commencement date of CAMC, whether it starts from taking-over of individual stations/systems or from overall project completion, and how partial handover will be treated. | The 5-year CAMC period shall commence only after the successful expiry of the Defects Liability Period (DLP) for the respective works/systems. |
| 90 | 6 | BOQ | Schedule C1-C4 / E&M | 5-10 | E&M schedules cover electrical, fire, HVAC and BMS works; detailed items are included in Volume VI. | Please confirm the interface boundary between this contract and other packages for electrical supply, fire fighting, HVAC, BMS, lifts/escalators, telecom/signalling and station systems, including responsibility for cabling/containment and testing. | Bidders are strictly advised to refer the Interface Matrix / Appendix [X] of Volume VI for line-by-line responsibility boundaries. All terms and conditions of the Tender Document remain unchanged. |

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| 91 | 6 | BOQ | Schedule D2 / Provisional Sum | 7-10 | D2 is a provisional sum with SOR hierarchy of R&B SOR 2023-24, GWSSB SOR 2022-23 and DSR 2023. | Schedule D2 is Rs. 10.00 crore and rates are to be derived from R&B SOR 2023-24, GWSSB SOR 2022-23 and DSR 2023. Kindly clarify the procedure for items not available in these SORs and the basis for derived/new rates. | Contract condition is self explainatory |
| 92 | 6 | BOQ | Schedule D1 / Road Works | 7-10 | D1 provides Rs. 7.00 crore provisional sum for road works under R&B SOR 2023-24. | Please provide the anticipated road restoration/widening/strengthening scope covered under D1 and the locations/approximate quantities available with GMRC for estimating purposes. | Quantities will be executed as per site requirement and paid under schedule D1 of the BOQ |
| 93 | 6 | BOQ | Schedule C1-C4 / E&M | 7-10 | E&M schedules cover electrical, fire, HVAC and BMS works; detailed items are included in Volume VI. | Kindly provide the complete E&M equipment schedules, single line diagrams, load schedules, interface requirements and approved makes/manufacturer lists referenced in the BOQ for firm pricing. | Refer Typical station E&M Tender drawings.Lis tof Indicative make is already provided in TS E&M Annexure-1 |
| 94 | 6 | BOQ | A.1 / General | 11 | Surveying is to cover alignment verification, pier marking, vertical/horizontal clearances and benchmarks. | The tender provides for surveying of the 10.26 km corridor including verification of alignment, pier locations and clearances. Kindly provide the latest alignment in KMZ/KML/Google Earth format with chainage, pier locations, station footprints, road/ROW limits and available coordinates for accurate estimation and planning. | KMZ/KML file is not available/prepared by GMRC. Bidders may refer to the alignment drawings included in the Tender Documents and verify the project location during a site visit. |
| 95 | 6 | BOQ | A.1 / General | 11 | Surveying is to cover alignment verification, pier marking, vertical/horizontal clearances and benchmarks. | Kindly provide the latest survey/topographical data, benchmarks, TBMs and coordinate system/datum adopted for the project. Please confirm whether the bidder may rely on the same for bid estimation or shall undertake a fresh survey before pricing. | Will be provided to successful bidder |
| 96 | 6 | BOQ | A.2 / Barricading | 12-13 | Barricades are to remain continuously and may be shifted as required; payment provisions are specified in the BOQ. | Barricading is to remain continuously until completion of the superstructure and may be shifted multiple times, while payment is restricted as stated. Kindly clarify whether additional barricading arising from Employer-directed changes in construction sequence or traffic management shall be separately payable. | Contract condition is self explainatory |
| 97 | 6 | BOQ | A.8 / Geotechnical Investigation | 16 | Geotechnical investigation including boreholes, SPT, laboratory/field tests and recommendations for SBC/pile capacity is included. | Kindly provide the complete geotechnical investigation report, bore logs, SPT/N-values, rock profiles, groundwater levels and laboratory test results available along the entire alignment and at all station locations. | To be assess by the contractor during site investigation as per tender condition |
| 98 | 6 | BOQ | A.9(c) / Traffic | 18 | Traffic management manpower is to be deployed with prior approval of GMRC and Traffic Police. | Please provide the anticipated traffic diversion plans, road-wise working restrictions, permitted working hours and locations where traffic police deployment will be required so that the bidder can assess the actual traffic management requirement. | The Contractor shall coordinate with the concerned authorities for traffic management, work timings and temporary occupation, and shall comply with applicable permissions and restrictions. Bidders shall assess site conditions before submission of bid |
| 99 | 6 | BOQ | A.10 / Rainwater Harvesting | 18 | BOQ provides 27 rainwater harvesting wells with specified dimensions and construction requirements. | Kindly provide the locations/chainages of the 27 rainwater harvesting wells and confirm whether groundwater table and hydrogeological data are available for these locations. | To be assess by the contractor during site investigation as per tender condition |
| 100 | 6 | BOQ | B1 / Utility Mapping | 19 | Utility mapping is required; shifting is to be paid under relevant BOQ items. | The BOQ provides for utility mapping and shifting under relevant items. Kindly provide available utility drawings/database for water, sewer, gas, electrical, telecom, drainage and other services along the alignment, including known utility owners and approximate locations. | The Contractor shall verify utilities at site and coordinate with the concerned utility-owning agencies. Measurement and payment shall be governed by the relevant BOQ items and Contract. |
| 101 | 6 | BOQ | B1.1 / Utility Mapping | 19 | Utility mapping includes plans/elevations/cross-sections and coordination; utility shifting is separately referred to relevant BOQ items. | Please confirm whether the cost of statutory permissions, deposits, supervision charges and restoration charges payable to utility-owning agencies for shifting of existing utilities is included in the relevant BOQ item or shall be reimbursed separately. | The Contractor shall verify utilities at site and coordinate with the concerned utility-owning agencies. Measurement and payment shall be governed by the relevant BOQ items and Contract. |
| 102 | 6 | BOQ | B1.1 / Utility Mapping | 19 | Utility mapping includes plans/elevations/cross-sections and coordination; utility shifting is separately referred to relevant BOQ items. | Kindly clarify responsibility for unidentified/undocumented utilities encountered during excavation and whether associated protection, diversion, delay and reinstatement will be treated as a variation/compensable event. | Items not covered in the BOQ will be paid seperately |

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| 103 | 6 | BOQ | Schedule B1 | 19-24 | Foundation works include multiple pile diameters and detailed design may change pile lengths. | Kindly provide the latest foundation arrangement/GAD showing pier numbers, foundation type, pile diameter, pile count and indicative pile lengths for each location to enable meaningful assessment of foundation quantities and methodology. | Work to be executed as per approved GFC. |
| 104 | 6 | BOQ | B1.3 / Piles | 20 | Pile diameters include 800/1000/1200/1500/1800 mm; pile lengths are indicative and may vary at Detailed Design stage. | Pile lengths are stated to be indicative and may vary at Detailed Design stage. Kindly clarify the mechanism for payment of increase/decrease in pile length arising from approved Detailed Design and confirm that such variation will be payable at the accepted BOQ rate. | Work to be executed as per approved GFC. |
| 105 | 6 | BOQ | B1.3 / Piles | 20 | Pile diameters include 800/1000/1200/1500/1800 mm; pile lengths are indicative and may vary at Detailed Design stage. | The pile item includes all soil/rock strata and socketing in rock, while rig idling is not payable. Kindly clarify the treatment/payment where piling is delayed due to non-availability of fronts, utilities, traffic restrictions, statutory permissions or Employer-related constraints. | Please refer relevant tender clause |
| 106 | 6 | BOQ | B1.5-B1.10 / Pile Tests | 21-23 | BOQ specifies initial/routine vertical and lateral pile load tests and integrity testing quantities. | Kindly confirm the locations and approximate number of initial, routine, lateral and integrity tests indicated in the BOQ, and whether any additional tests required by the Engineer beyond the stated quantities will be measured and paid separately. | Please refer relevant tender clause and specifications |
| 107 | 6 | BOQ | General / Disposal | 24 | Disposal of excavated material and pile head material is included in relevant foundation items, with disposal provisions stated in BOQ. | Kindly provide the approved/identified disposal locations for excavated earth, pile muck and construction debris and confirm the maximum lead considered in the tender. Any additional lead beyond the specified/approved disposal arrangement may please be clarified for payment. | Refer SN 13 of Addendum no. 2 |
| 108 | 6 | BOQ | B1.12 / Pile Cap | 24 | Pile cap item includes excavation, dewatering, disposal and restoration as specified. | The pile cap item includes excavation through all strata, dewatering, disposal and restoration. Kindly confirm the maximum lead/dumping location contemplated for disposal and whether the Employer will identify/approve designated disposal locations. | Refer SN 13 of Addendum no. 2 |
| 109 | 6 | BOQ | B3.1 / Casting Yard | 32 | Casting yard LS of Rs. 7.50 crore includes precast facilities, batching plants, storage, labs and offices; specified beds and plant capacities are stated. | A casting yard is required for all precast elements, including batching plants, storage, laboratories and offices. Kindly confirm whether GMRC will provide suitable land for the casting yard and stacking area, including clear access, or whether the contractor is required to arrange private land at its own cost. | Refer Appendix 2A of employers requirement regurding location of batching plant and casting yard, for other facilities contractor has to arrange location on his own. |
| 110 | 6 | BOQ | B3.1 / Casting Yard | 32 | Casting yard LS of Rs. 7.50 crore includes precast facilities, batching plants, storage, labs and offices; specified beds and plant capacities are stated. | Kindly confirm whether GMRC has identified any government/authority land parcels suitable for casting yard and whether such land can be made available on temporary licence/lease basis. Please provide location and approximate area, if available. | Refer Appendix 2A of employers requirement regurding location of batching plant and casting yard, for other facilities contractor has to arrange location on his own. |
| 111 | 6 | BOQ | 1a | 32 | Establishment of casting yard; | Request you to please specify that the land for casting yard will be provided by the client. | Refer Appendix 2A of employers requirement regurding location of batching plant and casting yard, for other facilities contractor has to arrange location on his own. |
| 112 | 6 | BOQ | B8 / Open Web Girder | 59 | Railway truss work is to be executed during Railway-sanctioned blocks; no extra payment is stated for block periods. | For railway crossing/truss spans, kindly provide the latest Railway-approved/GAD drawings, span arrangement, launching methodology assumptions, railway block requirements and tentative block duration/availability for pricing and programme assessment. | The Contractor shall plan and execute the works in coordination with the concerned Railway authorities and obtain the required permits/blocks in accordance with the Contract. Costs shall be treated as provided in the Tender Documents and relevant BOQ items. |
| 113 | 6 | BOQ | B8 / Open Web Girder | 59 | Railway truss work is to be executed during Railway-sanctioned blocks; no extra payment is stated for block periods. | Kindly confirm whether the cost of Railway block charges, supervision charges, deposits, protection arrangements and other statutory Railway requirements are included in the BOQ rate or will be reimbursed separately. | Items not covered in the BOQ will be paid seperately |

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| 114 | - | General | | | General | We request employer to provide AutoCAD drawings for better visualization and planning. | Autocad copy of GAD will be provided for reference subject to change (Refer : Annexure - 3). For better understanding Bidder may conduct site visit. |
| 115 | - | General | | | General | We request employer to provideGoogle Eath KMZ for better visualization and planning. | Autocad copy of GAD will be provided for reference subject to change (Refer : Annexure - 3) |
| 116 | - | General | | | Project Location & KMZ | Please provide KMZ file for this project. | Autocad copy of GAD will be provided for reference subject to change (Refer : Annexure - 3) |
| 117 | - | 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. | Bidder may raise formal site visit request. |
| 118 | - | General | | | Span Arrangement & General Arrangement Drawings | Request to provide AutoCAD files of Span Arrangements and GADs of the project. | Autocad copy of GAD will be provided for reference subject to change (Refer : Annexure - 3) |
| 119 | - | 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.<br><br>With respect to equitability to clause of Liquidated damages, we request you to kindly incorporate the clause of bonus for early completion. | No provision for Bonus |
| 120 | 1 | NIT | 1.1.3.2 | 12 | (A2) Specific Experience (E&M Experience)<br><br>Tenderer or proposed sub-contractor should have successfully completed works for "Supply and Execution of E&M works of Metro stations/Suburban rail station/ Railway station/ Airport terminal building/ commercial mall/IT park/ office complex/ Hospital Building etc of value not less than the values as mentioned below during last seven years ending last day of the month previous to the month of tender submission. (Client's certificate in favour of the tenderer or his proposed/ approved/ nominated Subcontractor shall be submitted)<br><br>i. E&M – Rs. 24.94 Crore<br>ii. HVAC – Rs. 4.79 Crore<br>iii. Fire Protection Works – Rs. 5.13 Crore | We request the Employer to kindly consider E&M works executed in Commercial Building/Hotel and Road Tunnel projects as eligible similar works for meeting the Qualification Requirements under this clause, as such works involve electrical, HVAC, fire protection, and associated MEP systems of comparable nature and complexity to those covered in the present tender.<br><br>Kindly consider and confirm. | Refer the reply of SN 4. Further, the defination of similar work is self explanatory and the same prevails. |
| 121 | 1 | NIT | 1.1.3.2 | 12 | (A2) Specific Experience (E&M Experience)<br><br>Tenderer or proposed sub-contractor should have successfully completed works for "Supply and Execution of E&M works of Metro stations/Suburban rail station/ Railway station/ Airport terminal building/ commercial mall/IT park/ office complex/ Hospital Building etc of value not less than the values as mentioned below during last seven years ending last day of the month previous to the month of tender submission. (Client's certificate in favour of the tenderer or his proposed/ approved/ nominated Subcontractor shall be submitted)<br><br>i. E&M – Rs. 24.94 Crore<br>ii. HVAC – Rs. 4.79 Crore<br>iii. Fire Protection Works – Rs. 5.13 Crore | As per our understanding, the Tenderer/proposed sub-contractor may submit separate completed works for E&M (Electrical Distribution), HVAC, and Fire Protection Works to meet the qualification requirement under this clause, provided each work individually satisfies the respective minimum value requirement:<br><br>i. E&M – Rs. 24.94 Crore<br>ii. HVAC – Rs. 4.79 Crore<br>iii. Fire Protection Works – Rs. 5.13 Crore<br><br>Kindly confirm whether our understanding is correct. | Refer the reply of SN 4 |

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| 122 | 2 | SCC | 18.5 | 6 of 34 | Minimum amount of professional liability insurance - AOA (any one accident) limit equal to 6% of the contract value with AOY (any one year) limit of 2 incidents in a year. In the Professional Indemnity insurance Policy, the deductible amount shall not be more than 5% of AOA limit. PII Policy shall be obtained within four weeks from 'date of commencement' and shall be valid for five years after date of issue of 'Performance Certificate'. Wherever the contractor submits policy for shorter period / annual renewable policy, the same shall be renewed before its expiry date. In such situation, the performance guarantee shall be retained till required validity period. The contractor's submission of such shorter period / renewable policy shall be construed as their irrevocable consent for retention of the performance guarantee. | Since this is an Item Rate Contract, PII is not applicable to contractor. Therefore, we request the Employer to exclude the requirement of Professional Indemnity Insurance (PII) from the scope of the Contract. The same shall form part of Employers scope of work. | No change in tender condition.<br><br>Tender condition prevails |
| 123 | 3 | ER | Appendix 2B | 89 of 182 | Key Dates - Appendix 2B | Some of the key dates are practicaly not possible to achieve. Accordingly, we have proposed some modifications to the Key Dates without effecting the overall completion period of 32 Months.<br>Please find Annexure -1 showing existing and proposed modification in Key Dates. We request you to change the same as it is not effecting overall completion period. | No change in tender condition.<br><br>Tender condition prevails |
| 124 | 1 | ITT | F1.2 | 24 | F1.2 (a) A total of three (3) nos. of tenders for Civil works for Viaduct & Stations are invited simultaneously, the tender no. of same are mentioned as below in decreasing order of the tender cost;<br><br>(i) Tender no. GMRC/CONS/STNS+VDCT- 2/2026<br>(ii) Tender no. GMRC/CONS/STNS+VDCT- 4/2026<br>(iii) Tender no. GMRC/CONS/STNS+VDCT- 1/2026<br><br>(b) The tender as mentioned above will be evaluated on LCS (least cost based Selection) method. However, the maximum of only one (1) Tender shall be awarded to a single firm or Joint Venture/Consortium. After completion of the technical evaluation, the price bids will be opened sequentially from (i) to (iii) order as mentioned in the above paragraph. During the opening of price bid, If any bidder or JV/Consortium is determined to be L1 in any one (1) tender, the price bid submitted by such bidder or by any member of such JV/Consortium, either individually or as a member of another JV/Consortium will not be opened for the remaining tender. | As the Tender clause F of ITT, page no. 24 & 25 specifies the Mode for Award of Work and limit the allocation to a maximum of one package per bidder, Therefore we request you to sallow bidders to submit a single e-BG equivalent to the highest estimated cost among the packages as Bid Security, instead of separate guarantees for each package.<br><br>This will reduce the financial burden on bidder by minimizing the cost associated with multiple guarantees and will encouragegreater participation competition among bidders. | No change in tender condition.<br><br>Tender condition prevails |
| 125 | 1 | NIT | 1.1.2 Key Details (j) | 3 | Submission Date | Based on the information provided in the tender document, we have initiated extensive activities related to the preparation of the design, engineering, and technical proposal for the project. Our proposal, engineering, and procurement teams are actively engaged in discussions with various specialized vendors, suppliers, manufacturers, and design consultants for obtaining technical inputs and commercial quotations. However, we are experiencing delays in receiving offers from several vendors, with many of them requesting additional time to finalize and submit their quotations. | Refer SN 1 & 2 of Addendum - 2 |
| 126 | 1 | NIT | 1.1.2 Key Details (o) | 4 | 10% of the Contract Price by E- BG, Validity 5% Completion period+ 6 Months, balance 5% DLP + 6 months | Kindly allow submission of Performance secury in the form of Insurance Surety Bond.<br>Prestigious government organizations like NHAI have already allowed the same. | No change in tender condition.<br><br>Tender condition prevails |
| 127 | 2 | GCC | Mobilizations Advance | 4 | 5% of Accepted Contract Amount interest Free against BG 110% MA | We hereby request you to kindly provide Mobilization Advance 10% of Accepted Contract Amount interest Free against Insurance Surety Bond 110% MA. | No change in tender condition.<br><br>Tender condition prevails |
| 128 | 1 | NIT | 1.1.2 Key Details (g) | 3 | Tender Security<br>BG - validity Tender validity 180 days + 60 days | Kindly allow submission of EMD in the form of Insurance Surety Bond. Prestigious government organizations like NHAI have already allowed the same. This will provide same security as Bank Guarantee & due to this client will get economical quote. | No change in tender condition.<br><br>Tender condition prevails |

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| 129 | 2 | SCC | Material Advance / Secured advance | 29 | 14.5 Plant and Materials intended for the Works<br>…….....80% of the actual value or assessed value of these materials, max. 4% of Accepted Contract Amount | We hereby request you to kindly provide secured advance of an amount equivalent to 90% of the material brought at site, max. 5% of Accepted Contract Amount. | No change in tender condition.<br><br>Tender condition prevails |
| 130 | 3 | ER | Appendix 2B | 98 | 0.01% of value of elevated section per week of delay or part thereof., max. 10% of the total Contract Value | We hereby request you to kindly modify the clause & reduce the maximum ceiling of liquidated damages to 5% as practised by most of the government organizations . | No change in tender condition.<br><br>Tender condition prevails |
| 131 | 2 | SHE | 46.5 | 69 | 46.5 Labour Accommodation<br>Land for Labour Camp | Kindly allow set up of labour camps / temporary residence facilities at site . This will save cost and time. | Set up for labour camp at Site office is not allwed. |
| 132 | 1 | FoT | Professional indemnity insurance | 6 | AOA (any one accident) limit equal to 6% of the contract value with AOY (any one year) limit of 2 incidents in a year. In the Professional Indemnity insurance Policy, the deductible amount shall not be more than 5% of AOA limit valid for five years after date of issue of 'Performance Certificate'. | Since the design of the work is not in scope of Contractor, professional indemnity insurance is not required to be obtained. Kindly delete this clause. | No change in tender condition.<br><br>Tender condition prevails |
| 133 | 1 | ER | Appendix 2B | 98 | 0.01% of value of elevated section per week of delay or part thereof., max. 10% of the total Contract Value | Kindly incorporate an equitable clause for incentive for early completion with maximum ceiling of 10% of contract price. | No Provision for Incentative |
| 134 | 1 | NIT | 1.1.2 Key Details (j) | 3 | Submission Date | Considering scope of work we are requesting herewith to allow us Bid submission extension atleast by 4 weeks from current date of submission i.e 15.12.2026. | Refer SN 1 & 2 of Addendum - 2 |
| 135 | 5 | Tender Drawings | | | Tender Drawings | 1. KMZ file of the project alignment<br>2. AutoCAD drawings of the GAD<br>3. AutoCAD drawings of the Station drawings | Autocad copy of GAD will be provided for reference subject to change (Refer : Annexure - 3) |
| 136 | 6 | BoQ | Schedule B2, Item No. 10 | Sheet 1 to Sheet 6 | Providing, fabricating, supplying, transporting, placing and fixing galvanized corrugated steel deck sheets instead of conventional temporary centering, steel shuttering and scaffolding over Precast Beams/I-girder/Steel girder/crossgirder/pie-girder etc as per the instruction of Engineer incharge. for casting of RCC deck slab, including cutting, bending, lapping, fastening to girders with shear studs/clips/self-drilling screws, providing edge trims, closures and all accessories complete as per approved drawings and specifications. The rate shall include all labour, materials, equipment, handling, wastage, staging required for fixing, and all incidental works necessary for completion of the item, measured in square metres of deck slab. The rate includes material, labour. machinery, accessroies, fixtures etc at all levels and locations, all complete as per instructions of Engineer Incharge. | We understand this item will be paid for over and above the item of deck slab. Kindly confirm. | BOQ Item is self explainatory .The locations where deck sheets are required to be used shall be as per the instructions of the Engineer-in-Charge. |
| 137 | 6 | BoQ | Schedule B3, Item No. 1.b | | Recovery against payment of establishment of casting yard Recovery against payment of establishment of casting yard @ 15000000 in 5 running bills. | Since the casting yard will be used till the completion of casting of precast elements, it is requested that the recovery opf casting yard be made on prorata basis till the completion of precast elements. | Tender condition prevails |
| 138 | 6 | BoQ | Schedule B4, Item No. 1 | Page No. 50 of 149 | Providing TMT reinforcement steel of Fe-550D Grade conforming to IS1786 (latest) from approved list of supplier, cost of material, royalty, transportation, handling, storing, straightening, cutting, bending, tying, lap/butt welding, placing in position including 18 gauge GI binding wire in diamond form at each reinforcement junction in all structural concrete at all heights and depths with all leads complete as directed. Rate shall also include welding involved towards stay current protection effects as per system approved by Engineer-in-charge. The rate shall also include the cost of binding wire, labour, all material, tools and plants, all leads, lift etc. as per drawings and technical specification as directed by Engineer-in-charge. The rate shall also include protective coating as per technical specifications. This item is applicable for all components of viaduct, station box area and other than station box area (i.e. entry- exit structures. water tanks, escalator, lift pits, staircases pump house etc) | Drawings for U girder specifies that TMT Fe 500 D reinforcement is tio be used, however BoQ specifies that TMT Fe-550 D reinforcement steel is to be used. Kindly confirm which type of reinforcement steel is to be used. | TMT reinforcement steel shall be Fe-550D Grade conforming to IS1786 (latest). |

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| 139 | General | | General Notes Sheet (1 of 2)Clause No. M 1) | | The Contractor shall submit a shop drawing for approval of Engineer. | Since the design and providing drawings is in scope of Employer, we understand that Contractor is not required to submit the drawings. Kindly clarify. | Submition of Shop drawings for approval of Engineer will be the scope of Contractor |
| 140 | General | | General Notes Sheet (1 of 2)Clause No. H 13) | | Minimum strength of Concrete at the time of tensioning of cables shall not be less than 28 days strength for precast girders and 45 MPA for cast in situ construction. | There seems to be typo error in this statement. Kindly let us know the minimum strength of concrete for precast girders at the time of tensioning. | Refer SN 22 of Addendum - 2 |
| 141 | 6 | BoQ | Schedule B3, Item No. 1 a | | A. Casting bed for U -girder - 36 nos. B. Casting bed for pier cap - 8 nos C. Casting bed for I girder - 6 nos. D. Batching plant capacity should be minimum 60 cum/hour & 30 cum/hour | The requirement stipulated seems to be on higher side. It is requested that bidder be allowed to do value engineering and come up with optimum requirement and quote accordigly. | Tender condition prevails |
| 142 | 6 | BoQ | Schedule B1, Item No. 3 | | Note: 800mm dia/ 1000 mm dia /1200 mm dia /1500 mm dia/1800 mm dia multiple pile foundation will be implemented. The lengths of each pile diameter is indicative only and may vary at Detailed Design stage. | Rates for 1500 & 1800 diameter are not provided in the tender. Kindly incorporate the same. | If required, will be paid as per Tender Condition |
| 143 | 6 | BoQ | Schedule B1, Item No. 7 | | Carrying out static routine vertical load tests as per relevant IS Codes including all arrangements for measuring deflections and submitting reports. This includes making of pile head ready for testing at the desired level, supporting / reaction arrangement (incl. reaction piles/soil/rock anchors, if any) for the kentledge load. The test arrangements shall cater for additional 25% above test load. | Routine load tests are required to be carried out for 2% of total nos of piles. Requirement of rourtine load tests stipulated seems to be on lower side. Kindly revisit. | Item to be ececuted as per TS and Payment shall be done as per BOQ and privelling Contract Condition |
| 144 | 6 | BoQ | Schedule B1, Item No. 5& 6 | | Carrying out static initial vertical load tests as per relevant IS Codes including all arrangements for measuring deflections and submitting reports as per specifications. This includes making of pile head ready for testing at the desired level, supporting / reaction arrangement (including reaction piles/soil/rock anchors, if any) for the kentledge load. Cost of pile to be tested wil be paid in item B.3. The test arrangements shall cater for additional 25% above test load) | Nos of intial lateral and vertical load tests ought to be same. However, diffrents nos of tests are stipulated in the BoQ. Kindly revisit. | Item to be ececuted as per TS and Payment shall be done as per BOQ and privelling Contract Condition |
| 145 | 6 | BoQ | Schedule B5, Item No. 4 | | 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 equipment 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 direcction and apporval of engineer incharge. i) Procurement and testing of Steel Quantities=45% ii) On Completion of Fabrication of Steel Wotrk=20% iii) Transporation and receipt of Fabricated Material at Site=10% iv) Final Erection of Pre-Engineered Steel=25% | Since transportation and erection constitutes only about 15% of total cost of work, we request you to revise payment breakup as given below i) Procurement and testing of Steel Quantities=45% ii) On Completion of Fabrication of Steel Wotrk=40% iii) Transporation and receipt of Fabricated Material at Site=10% iv) Final Erection of Pre-Engineered Steel=5% | Tender condition prevails |

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| 146 | 6 | BoQ | Schedule B5, Item No. 1 | | 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. This item includes preparation of fabrication shop drawings, necessary templates, all cutting, welding (using automatic submerged arc welding), grinding & all equipments and operations etc required to complete the job.<br>i) fabrication of truss/girder components =50% ii) Primer and painting of truss/girder components =10% iii) Receipt of fabricated and painted truss/girder components =5%<br>iv) Erection of truss/girder components by bolts and drifs = 30%<br>v) Completion of balance work =5% | Since transportation and erection constitutes only about 15% of total cost of work, we request you to revise payment breakup as given below i) fabrication of truss/girder components =65% ii) Primer and painting of truss/girder components =15% iii) Receipt of fabricated and painted truss/girder components =5% iv) Erection of truss/girder components by bolts and drifs = 10%<br>v) Completion of balance work =5% | Tender condition prevails |
| 147 | 5 | SPAN ARRANGEMENT DRAWING | Drawing no DDC-P3A/B1-03-VIA-DR-5010 (1 to 6) | Sheet 1 to Sheet 6 | From Chainage -11187.733 to Chainage -7546.543, Ground levels are not given in the given Span Arrangement Drawing | Ground levels for the stretch from Chainage -11,187.733 to Chainage -7,546.543 have not been indicated in the provided Span Arrangement Drawing.<br><br>The Authority is requested to provide the existing ground levels (OGL) along the said stretch for accurate assessment of the scope of work and tender estimation. | Contractor has to execute the work as per approved GFC drawings. For bidding purpose available data may be refered with necessary interpolation |
| 148 | 5 & 3 | ER & TD | | | SPAN ARRANGEMENT DRAWING & Employer's Requiremnet<br>Scope of Work : Project excact starting & ending chainage not given | Nither in the Employer's requiremnet nor in the GAD, excact project starting and ending chainage is not confirmed.<br><br>The Authority is requested to provide the excact project starting and ending chainage along the said stretch for accurate assessment of the scope of work and tender estimation. | Contractor has to execute the work as per approved GFC drawings. |
| 149 | 6 | BoQ | Schedule B7 : Misc. Work Item No. 2 (i), | Page No. 50 of 149 | BOQ item 2(i) Quantities given 2842.4 RM , Item 2 (ii) Quantities given 100 RM | The amount by multipling qunantity with rate is not matching when calculating.<br><br>Requesting kindly review and provide the revised BOQ. | Refer SN 24 of Addendum - 2 |
| 150 | General | - | - | - | | Kindly provide the status of land acquisition and the handing over schedule based on which the land shall be made available to the Contractor. | Site access and possession shall be provided in phased manner. |
| 151 | General | - | - | - | Project Location & KMZ | Please provide KMZ file for this project. | KMZ / KML file will not be provided, however Contractor can visit the site with GMRC representative |
| 152 | General | - | - | - | Span Arrangement & General Arrangement Drawings | Request to provide AutoCAD files of Span Arrangements and GADs of the project. | Will be provided to successful bidder |