# Construction of 12.527 km Elevated Viaduct from Shilaj Circle to Badrabad Dead End, including 7 Nos. elevated Stations of Ahmedabad Metro Rail Project

| Tender No.GMRC/CONS/STNS+VDCT - 2/2026 | ADDENDUM NO: 1, DATED: 07-11-2026 |
|---|---|

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 1 | 1 | NIT | 1.1.2 (e) | 3 | (e)Tender documents on sale / download of Tender Documents = From 01-10-2026 to **16-11-2026** (up to 15:00 hrs) on e-tendering website https://tender.nprocure.com. Tender document can only be obtained online after registration of tenderer on the website https://tender.nprocure.com. For further information in this regard bidders are advised to Contact No. +91 79 23248572, Extension 526/527 | (e)Tender documents on sale / download of Tender Documents = From 01-10-2026 to **30-11-2026** (up to 15:00 hrs) on e-tendering website https://tender.nprocure.com. Tender document can only be obtained online after registration of tenderer on the website https://tender.nprocure.com. For further information in this regard bidders are advised to Contact No. +91 79 23248572, Extension 526/527 |
| 2 | 1 | NIT | 1.1.2 (j) | 3 | (j) Last date and time of submission of E-Tender (Technical & Financial Bid online) = **16-11-2026,** 15:00 Hrs | (j) Last date and time of submission of E-Tender (Technical & Financial Bid online) = **30-11-2026**, 15:00 Hrs |
| 3 | 1 | NIT | 1.1.3.2 (A1) | 11 | (A1). The tenderers will be qualified only if they have successfully completed work(s), completion date(s) of which falling during last seven years ending last day of the month previous to the month of tender submission as given below: | (A1). The tenderers will be qualified only if they have successfully completed work(s) as prime contractor**, completion date(s) of which falling during last seven years ending last day of the month previous to the month of tender submission as given below: |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 4 | 1 | NIT | 1.1.3.2 (A1) | 11 | An **additional paragraph** has been inserted below the definition of "Similar Works" to clarify the term "Prime Contractor" and further requirements. | **Prime Contractor shall mean a tenderer who has executed works directly as a contractor / sub-contractor***, and not merely as Project Implementation Agency (PIA), supplier either individually or as a part of JV/Consortium. Works executed as PIA, Employer's Representative (ER), Project Management Consultancy (PMC), or as a material supplier shall not be considered for Qualification.<br><br>***Sub Contractors shall be considered eligible only if the following conditions are satisfied for the similar works submitted by them:<br><br>(i). They have been approved as a subcontractor by the employer of the main contractor for the work. A certificate in this regard from the employer of the main contractor should be submitted.<br><br>AND<br><br>(ii). They have done both the supply and execution work as a part of the scope of their work. A certificate from the employer of the main contractor issued directly to the subcontractor, stating that the works executed include both supply and execution work. This will be in addition to the submission of FOT in Appendix-17 which should be issued by the employer of the main contractor. |
| 5 | 1 | NIT | 1.1.3.2 (A2) | 12 | (A2) Specific Experience (E&M Experience)<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..... | (A2) Specific Experience (E&M Experience)<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 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..... |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 6 | 2 | SCC, Part A | 14.8 | 6 | 14.8 Publishing source of commercial interest rates for financial charges in case of delayed payment = **Deleted** | 14.8 Delayed Payment / Publishing source of commercial interest rates for financial charges in case of delayed payment = Clause 14.8 is deleted |
| 7 | 2 | SCC, Part B | 4.1 | 14 | Insert the following at the end of the 2nd paragraph:<br><br>"The Contractor commits to meet the GMRC's eligibility criteria as listed under Appendix C to the General Conditions."…..... | The addition of 2nd paragraph in SCC is "Deleted" |
| 8 | 2 | SCC, Part B | 20.6 | - | New Clause Added | Refer Subclause 20.6 Conciliation in GC<br>*Delete the last paragraph entirely and replace it by following*<br><br>The Conciliation shall be undertaken in accordance with Clause 20.7 of GC. The Conciliator shall assist the parties to reach an amicable settlement in an independent and impartial manner. |
| 9 | 2 | SCC, Part B | 8.7 | 25 | 8.7. Delay Damages | 8.7. Delay Damages<br>Refer Annexure - 1 of Addendum no. 2 |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 10 | 2 | SCC, Part B | 14.12 | - | New Clause Added | Subclause 14.12 Discharge in GC is replaced with the following entirely.<br><br>14.12 Discharge - At the time of submission of the Final Statement, the Contractor shall also submit a discharge confirming that the amount stated in the Final Statement represents full and final settlement of all monies due to the Contractor under or in connection with the Contract. The Contractor shall further confirm the closure of all tax liabilities and import/customs duty obligations falling under its responsibility.The discharge may stipulate that it shall become effective upon receipt by the Contractor of the Performance Security and payment of the outstanding balance of the amount stated in the Final Statement. In such a case, the discharge shall become effective on the date on which the above conditions are fulfilled.<br><br>The No Dues Certificate shall be submitted in the format prescribed in the specimen enclosed as an Annexure, duly notarized by a Notary Public. (Refer Annexure - 2 of Addendum no. 1) |
| 11 | 1 | FoT | App. - 1, SN V | 6 | Clause 11 of the GCC = 'Defects Liability Period' for the whole of the Works = 52 weeks after the date of issue of Taking- Over Certificate for the Whole of the Works. | Clause 11 of the GCC = 'Defects Liability Period' for the whole of the Works = 52 weeks for Civil Works and 104 weeks for E&M Works after the date of issue of Taking- Over Certificate for the Whole of the Works. |
| 12 | 2 | SCC, Part A | 1.1.3.7 | 4 | 1.1.3.7 Defects Notification Period / Defects Liability Period (DLP) = 52 weeks after the date of issue of Taking- Over Certificate for the Whole of the Works. | 1.1.3.7 Defects Notification Period / Defects Liability Period (DLP) = 52 weeks for Civil Works and 104 weeks for E&M Works after the date of issue of Taking- Over Certificate for the Whole of the Works. |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 13 | 2 | SCC, Part B | 14.2 | 29 | 14.2 Advance Payment<br><br>Add this after Recovery of advances a. in GC Sub clause 14.2 with provisions as under<br>a.1 No advance shall be given after 40% of the Original Contract Amount has been paid | 14.2 Advance Payment<br><br>Add this after Recovery of advances a. in GC Sub clause 14.2 with provisions as under<br>a.1 No advance shall be given after 40% of the Original Contract Amount has been paid<br><br>Advance Against Plant and Machinary<br><br>…….The value of Bank Guarantee taken towards Security of “Plant & Machinery Advance” shall be 110% 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..... |
| 14 | 2 | SHE Manual | - | - | VOLUME - 2, Condition of Contract on Safety & Health & Environment | VOLUME - 2 , Revised _ Condition of Contract on Safety & Health & Environment<br><br>Refer Annexure - 3 of Addendum no. 1 |
| 15 | 3 | Employer's Requirement | Appendix 2A - Works Areas | 87 | 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. | GMRC will provide approx. 6 hectare land within 30 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. |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 16 | 3 | Employer's Requirement - Construction | 14.1 (iii) | 80 | All excavated material, excluding waste material, polymer fluid and polymer contaminated material shall be disposed of at the appointed site only.This material shall be placed and compacted in accordance with the Construction Specification for Earth Works or as otherwise directed by the Engineer's Representative. The disposal of waste material, polymer fluid and material contaminated with polymer shall be the full responsibility of the Contractor and these materials shall be disposed of by the Contractor at an approved location. The dumping sites provided by the Employer shall not be used for disposal of waste material, polymer fluid or material contaminated with polymer. | All excavated material and C&D waste (delivery to recycling plant wherever applicable), excluding polymer fluid, polymer contaminated material and waste material shall be disposed off at the appointed site only up to 40 km from the work site. This material shall be placed and compacted in accordance with the Construction Specification for Earth Works or as otherwise directed by the Engineer's Representative. The disposal of waste material, polymer fluid and material contaminated with polymer shall be the full responsibility of the Contractor and these materials shall be disposed off by the Contractor at an approved location. The dumping sites provided by the Employer shall not be used for disposal of waste material, polymer fluid or material contaminated with polymer. |
| 17 | 6 | BOQ | Schedule B3 Item No: 6 | 38 | Transporting precast full span U-Girder from the casting yard to work site, erection in position by using launching girder and shall not take any support from ground / Road including the cost of all temporary supports, erection equipment, lifting cranes, transporting etc, and positioning on bearings etc for viaduct into completed structures conforming to required lines, grades and dimensions complete as per drawings and specifications. The weight shall be calculated assuming concrete density of 2.5 t/m³. Shifting within the site / yard is the responsibility of the contractor and shall not be paid separately. U Girder shall be launched/ Erected by using Lauching Girder and shall not take any support from Ground or Road | Transporting precast full span U-Girder from the casting yard to work site, erection in position by using Cranes/ launching girder and shall not take any support from ground / Road including the cost of all temporary supports, erection equipment, lifting cranes, transporting etc, and positioning on bearings etc for viaduct into completed structures conforming to required lines, grades and dimensions complete as per drawings and specifications. The weight shall be calculated assuming concrete density of 2.5 t/m³. Shifting within the site / yard is the responsibility of the contractor and shall not be paid separately. U Girder shall be launched/ Erected by using Cranes/ Launching Girder and shall not take any support from Ground or Road |
| 18 | 6 | BOQ | Schedule B3 Item No:18 | 42 | Providing M40 grade reinforced cement concrete (as per techinical specification) for concreting, curing, transporting, lifting, installing precast parapet over Deck slab on both side of viaduct, including transition span as per the drawing in all precast psc I-girder/steel girder spans (straight or curved), with all leads. The cost includes shuttering, scaffolding, special adjustable props for alignment of units, moulds, providing cut outs, bolts & inserts for fixing signalling mast, curing, required dosage of admixture for concrete, all handling, and fixing in position, etc. complete) with cast in situ stitch concrete of same grade.<br>Note: Payment at 50% of accepted rate on casting and Balance 50% on completion of erection, stitch concrete and related works. Rate includes cost of providing grooves/logo of client if required (the ribs/grooves/logo in shutter if required, shall be as per drawing).Minimum cement content shall be 390 kg/cum of concrete. | Providing M40 grade reinforced cement concrete (as per technical specification) for concreting, curing of precast parapet. The cost includes shuttering, scaffolding, special adjustable props for alignment of units, moulds, providing cut outs, bolts & inserts for fixing signalling mast, curing, required dosage of admixture for concrete, all handling, and fixing in position, etc. complete with cast in situ stitch concrete of same grade.<br><br>Note: Payment at 70% of accepted rate on casting and Balance 30% on completion of erection, stitch concrete and related works. Rate includes cost of providing grooves/logo of client if required (the ribs/grooves/logo in shutter if required, shall be as per drawing). Minimum cement content shall be 390 kg/cum of concrete. |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 19 | 6 | BOQ | Schedule B7, Item no. 2(i) | 57 | The quantity is given as 3753.62 RM | The quantity to be read as 4128.98 RM |
| 20 | 6 | BOQ | Schedule B7, Item no. 2(ii) | 57 | The quantity is given as 132.06 RM | The quantity to be read as 145.26 RM |
| 21 | 6 | BOQ | PREAMBLE - Sr. No. 4 | 2 | All the item of works which are not covered in BOQ Schedule A, B and C1 of structure Section, but are required to be carried out as per the direction of Engineer-in-Charge, shall be carried out under the Schedule-C2 i.e. Provisional Sum Schedule as per below preference.<br><br>i) R&B SOR 2023-24<br>ii) GWSSB SOR 2022-23<br>iii) DSR 2023<br><br>(The rate to be paid shall be as per rates mentioned in above SOR excluding GST) | All the item of works which are not covered in BOQ Schedule A, B and D1 of structure Section, but are required to be carried out as per the direction of Engineer-in-Charge, shall be carried out under the Schedule-D2 i.e. Provisional Sum Schedule as per below preference.<br><br>i) R&B SOR 2023-24<br>ii) GWSSB SOR 2022-23<br>iii) DSR 2023<br><br>(The rate to be paid shall be as per rates mentioned in above SOR excluding GST) |
| 22 | 5 | Tender Drawings | - | - | Alignment GAD | Revised Alignment GAD<br><br>Refer Annexure - 4 of Addendum no. 1 |
| 23 | 5 | Tender Drawings | - | - | Tender Drawings for Stations<br>DDC-PH3-TD-TYP-ST-42070<br>DDC-PH3-TD-TYP-ST-42071<br>DDC-PH3-TD-TYP-ST-42072<br>DDC-PH3-TD-TYP-ST-42073<br>DDC-PH3-TD-TYP-ST-42074<br>DDC-PH3-TD-TYP-ST-42075 | Revised Tender Drawings for Stations<br><br>DDC-PH3-TD-TYP-ST-DW-42050<br>DDC-PH3-TD-TYP-ST-DW-42051<br>DDC-PH3-TD-TYP-ST-DW-42052<br>DDC-PH3-TD-TYP-ST-DW-42053<br>DDC-PH3-TD-TYP-ST-DW-42054<br>DDC-PH3-TD-TYP-ST-DW-42055<br><br>Refer Annexure - 5 of Addendum no. 1 |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 24 | 5 | Tender Drawings | - | - | DDC-P3AB1-03-GN-DR-90401-01-RA : General Notes<br>REINFORCEMENT:<br>1.REINFORCING STEEL SHALL BE OF HYSD BARS (GRADE DESIGNATION FE500D) CONFORMING TO IS:1786, ONLY TMT BAR SHALL BE PROVIDED.<br>10.THE DEVELOPMENT LENGTH SHALL BE PROVIDED FOR FE50D GRADE OF STEEL AS FOLLOWS<br><br>PRESTRESSING:<br>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. | DDC-P3AB1-03-GN-DR-90401-01-RA : General Notes Revised for Clarification<br>REINFORCEMENT:<br>1.REINFORCING STEEL SHALL BE OF HYSD BARS (GRADE DESIGNATION FE550D) CONFORMING TO IS:1786, ONLY TMT BAR SHALL BE PROVIDED.<br>10.THE DEVELOPMENT LENGTH SHALL BE PROVIDED FOR FE550D GRADE OF STEEL AS FOLLOWS<br><br>PRESTRESSING<br>13.MINIMUM STRENGTH REQUIREMENT OF CONCRETE AT THE TIME OF TENSIONING OF CABLES;<br>POST TENSIONING OF A PRECAST GIRDER REQUIRES MINIMUM 7 DAYS AFTER CASTING OR 80% OF SPECIFIED CHARACTERISTIC CONCRETE STRENGTH,WHICHEVER IS LATER.<br><br>Refer Annexure - 6 of Addendum no. 1 |
| 25 | 10 | BOQ | Sch-C-2,1.1E | 117 of 149 | Nicl. Batteries & Battery Charger. | VRLA maintenance free Batteries & Battery Charger |
| 26 | 8.2 | TS-E&M | TS-EM-1,EM-2,EM-3 | All | Standard reffered in tender documents - NBC (2016) | Standard to be reffered in tender documents as- NBCS (2026) |
| 27 | 8.2 | TS-E&M | TS-EM-1 | 20 of 377 | FRLSH -Fire Retardant Low Smoke Zero Halogen | To be read as FRLSH -Fire Retardant Low Smoke and Halogen |
| 28 | 8.2 | TS-E&M | TS-EM-1, 1.26,C | 34 of 377 | Contractor shall, within 90 days from completion of the work, provide a list of recommended spare parts required for the 36 months of service beyond the DLP/Maintenance period. | Contractor shall, within 90 days from completion of the work, provide a list of recommended spare parts required for the 60 months of service beyond the DLP/Maintenance period. |
| 29 | 8.2 | TS-E&M | TS-EM-3, Appendix 4 | 367 of 377 | MAINTENANCE REQUIREMENTS | To be reffered as attached annexure<br><br>Refer Annexure - 7 of Addendum no. 1 |

| S. N. | Vol. no. | Vol. name | Clause No. | Page no. | Clause Description (relevant portion) as existing in the Bid Documents | Clause Description (relevant portion) as amended now to be read as |
|---|---|---|---|---|---|---|
| 30 | 2 | SCC, Part B | 8.7 | 25 | New Clause Added | 13.8 Adjustments for Changes in costs<br><br>Addition of Price Variation Formula for E&M Items<br>Refer Annexure - 8 of Addendum no. 1 |
| 31 | 4 | TS - Civil | APPROVED/ LIKELY MANUFACTURERS/SUPPLIERS, Table S.N 2 | 360 | Approved Manufactures / Suppliers - Civil Works<br><br>SN 2, Reimforcement Bars | Approved Manufactures / Suppliers - Civil Works<br><br>SN 2, Reimforcement Bars<br>M/s. Gallantt Ispat Ltd. is added. |
| 32 | 4 | TS - Civil | APPROVED/ LIKELY MANUFACTURERS/SUPPLIERS, Table S.N 6 | 360 | Approved Manufactures / Suppliers - Civil Works<br><br>SN 6, Pile Integrity Testing Agency | Approved Manufactures / Suppliers - Civil Works<br><br>SN 6, Pile Integrity Testing Agency<br>M/s. RJ Metalab LLP is added |
| 33 | 4 | TS - Civil | APPROVED/ LIKELY MANUFACTURERS/SUPPLIERS, Table S.N 7 | 360 | Approved Manufactures / Suppliers - Civil Works<br><br>SN 7, Pile load testing | Approved Manufactures / Suppliers - Civil Works<br><br>SN 7, Pile load testing<br>M/s. RJ Metalab LLP is added |
| 34 | 4 | TS - Civil works | APPROVED/ LIKELY MANUFACTURERS/SUPPLIERS, Table S.N 32 | 363 | Approved Manufactures / Suppliers - Civil Works<br><br>SN 32, Testing labs | Approved Manufactures / Suppliers - Civil Works<br><br>SN 32, Testing labs<br><br>RJ Metalab LLP is added<br>Metalab Analytical Pvt. Ltd. is added |