

"Construction of 4.97 km Elevated viaduct from Koteshwar Road dead end to start of ramp of underground section, including 4 nos. Elevated stations viz. Ashram Road, Koteshwar Prachin Mandir, Sabarmati River, Sardar Nagar and Design, construction and completion of 1.01 km of underground section comprising of twin cut & cover tunnel between ramp to dead end, including ramp and 01 no. Underground Metro station for Ahmedabad Metro Rail Project, Phase-2A"						
Tender No.GMRC/CONS/STNS+VDCT+UG/PH-2A/2026					ADDENDUM NO: 1 DATED: 17/09/2026	
SN	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 12-08-2026 to 28-09-2026 (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 12-08-2026 to 01-10-2026 (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) = 28-09-2026 , 15:00 Hrs	(j) Last date and time of submission of E-Tender (Technical & Financial Bid online) = 01-10-2026 , 15:00 Hrs
3	1	ITT	C7.2	14	C 7.2 The design of the permanent works as well as temporary works shall be undertaken by a designer (the Designer) who has experience in the design of similar temporary and permanent works. During execution of work, if at any stage the performance of approved DDC is not found satisfactory, the contractor shall change the DDC with prior permission of GMRC. The designer will certify the works design and as built drawings, if this work is to be carried out by others and he will do regular inspection of the works to confirm that the construction complies with the intent of the design	C 7.2 The design of the temporary Works shall be undertaken by the lead designer of DDC, who has experience in the design of permanent and temporary works, duly proof checked by the equivalent experience designed of ILDC. During execution of work, if at any stage the performance of DDC and ILDC is not found satisfactory, the contractor shall change the DDC and ILDC with prior permission of GMRC. The lead designer of DDC will certify the temporary works design and as built drawings duly proof checked by ILDC for the works, are to be carried out by others / by in house design of Contractor and but designer of DDC will do regular inspection of the works to confirm that the construction complies with the intent of the design.
4	1	ITT	C7.3	-	New Clause Added	C 7.3 Pre-qualification of DDC (Detailed Design Consultant) and ILDC (Independent Lead Design Checker) (a) The bidder shall propose DDC having the following experience; (i) The proposed DDC shall have experience of one distinct contract of comparable nature and complexity to the proposed contract package that have been successfully completed as a lead detailed design consultant during ten (10) years ending at 31.08.2026. (ii) DDC for execution and completion of at least one (1) underground rail station in condition which are partly or fully below the local ground water table, and with at least two (2) or more levels (platform and concourse) below the ground surface and excavated volume of not less than 70,000 Cubic meters in each station. (iii) In addition to the criteria as described above, DDC for Execution and completion of tunnels by cut and cover tunnel and ramp at least 300 meters in total length (single tunnel length to be counted). (b) The bidder shall propose ILDC having the following experience; (i) ILDC should have experience of proof checking/ DDC work of attest 1 no. of UG Stations and Cut & cover tunnel and ramp by 300 meters. (ii) The person certifying the design on behalf of ILDC should have experience not less than the lead designer of DDC. (iii) The ILDC should proof check the DDC's submissions independently. (c) The bidder may propose the DDC and ILDC in Appendix 17 with necessary attachment or submit an undertaking in Annexure – 1 of Addendum no. 1 that they will propose Detailed Design Consultant (DDC) and Independent Lead Design Checker (ILDC) meeting the criteria as mentioned above. (d) DDC / ILDC shall attend all meeting, discussion with Engineer / Employer whenever required at Ahmedabad / Gandhinagar.

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5	1	ITT	D 1.1	19	D1.1 Online Submission (Technical & Price Bid) The bidder shall submit their tender in form of two bids (1) Technical Bid in Physical & Online form and (2) Financial Bid / Package through Online. The Financial Package is not to be submitted in the physical forms and it needs to be submitted online through https://tender.nprocure.com. The due timeline for submission of bid is mentioned in NIT. The bidder to ensure that submission of Technical Bid is to be made online & in Physical form. There shall not be any change to technical bid submitted Online & Physical. In case of any discrepancy in submission of Technical Bid between physical and online form, the Technical Bid submitted online will prevail and will be considered for evaluation.	D1.1 Online Submission (Technical & Price Bid) (a) The bidder shall submit their tender on-line on e-tendering website (i.e. https://tender.nprocure.com) (b) The bidder should log into the site well in advance for bid submission so that they can upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues. (c) The bidders will be required to upload scanned copies of transaction of payment of tender fee/Tender document cost and Tender Security at the time of online bid submission. (d) Tender Security/EMD submitted after due date and time shall not be accepted and tenders of such tenderers shall liable to be rejected summarily. (e) The technical bid comprises of scan copy of document as mentioned in Para C2. (f) The financial template has been prepared on n procurement portal, the bidder will required to quote the bid online on https://tender.nprocure.com portal only. (g) The Employer cannot take any cognizance and shall not be responsible for any delay in submission/ uploading of Tender. The Tenderer shall ensure that they had received receipt/acknowledgement of their tender submission which is generated by the system itself on successful submission of tender online.
6	1	FoT	-	3 & 20	Name of Work: "Construction of 3.33 KM Elevated Viaducts and 3 Nos. Stations from GIFT City to Shahpur Circle including Civil Structural Works, Architectural Finishing Works, Structural Steel Roofing, Signages, PHE Works and E&M Works of Ahmedabad Metro Rail Project Phase -2B	Name of Work: 'Construction of 4.97 KM Elevated Viaduct from Koteswar Road Dead End to start of ramp of Underground section, including 4 Nos. elevated Stations viz. Ashram Road, Koteswar Prachin Mandir, Sabarmati River, Sardar Nagar AND Design, Construction and Completion of 1.01 KM of Underground Section comprising of Twin Cut & Cover Tunnel between Ramp to Dead End, including Ramp and 01 no. Underground Metro Station for Ahmedabad Metro Rail Project, Phase-2A
7	2	SCC, Part A	13.8	5	Adjustments for Changes in Cost = As provided in the Special Conditions (Part B- Specific Provisions)	Adjustments for Changes in Cost = Refer GCC 13.8
8	2	SCC, Part B	1.5	10	(h) the Employer's Requirements, SHE Manual	(h) Technical Specification , Employer's Requirements, SHE Manual
9	3	Employer's Requirement Elevated	2.1 (u)	16	Maintenance of the completed Work during the maintenance period as directed.	Maintenance of the completed Work during the DLP period as directed.
10	3	Employer's Requirement Elevated	Appendix 2A	161	GMRC will provide approx. 6 hectare land within 20 Km radius of work site for establishing the casting yard. The contractor is solely responsible to establish the casting yard, batching plant, fabrication yard, work areas, offices etc. and other facilities without any liability and/ or additional cost to the Employer. A typical drawing of casting yard is enclosed for reference only.	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. Also, the casting yard land provided by GMRC will be for combined use for Elevated section as well as UG section.
11	3	Employer's Requirement Appendices - UG Section	Appendix 2A	2	The land for setting up Casting yard for Batching Plant, Quality lab, Engineer's office for casting yard & stacking of material, shall be common with elevated section of this contract. This land shall be provided within 15-20 km from the work area as per availability. In case the land is not available, land at alternate location/ locations will be provided within 25 km from site. All the work areas (land for Batching Plant & site office) are to be handed over back to the Employer within 2 months from the date of issue of Take over Certificate.	The land for setting up Casting yard for Batching Plant, Quality lab, Engineer's office for casting yard & stacking of material, shall be common with elevated section of this contract. This land shall be provided within 25 km radius of work site as per availability. All the work areas (land for Batching Plant & site office) are to be handed over back to the Employer within 3 months from the Taking over date of the completed work.
12	3	Employer's Requirement Appendices - UG Section	Appendix 2B	5	KD 2: Preliminary Design submission and preliminary report of structure 30m either side of edge of Cut & Cover tunnels and Station Box.	KD 2: Preliminary Design submission and preliminary report of structure 50m either side of edge of Cut & Cover tunnels and Station Box.
13	6	BOQ	Schedule D2	174	Any other items not covered in Schedule EA, EB, EC, A, B & D1 but are required to be carried out as per direction of Engineer, the order of preference for adopting rates is as follows: i) R&B SOR 2023-24 ii) DSR 2023 iii) GWSSB SOR 2022-23 (The rate to be paid shall be rate of SOR excluding GST)	Any other items not covered in Schedule EA, EB, EC, A, B & D1 but are required to be carried out as per direction of Engineer, the order of preference for adopting rates is as follows: i) R&B SOR 2023-24 ii) GWSSB SOR 2022-23 iii) DSR 2023 (The rate to be paid shall be as per rates mentioned in above SOR excluding GST)

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14	6	BOQ	Preamble and General Requirement	5	All the item of works which are not covered in BOQ but are required to be carried out as per direction of Engineer in-charge shall be carried out under the provisional sum schedule as per below preference. i) R&B SOR 2023-24 ii) DSR 2023 iii) GWSSB SOR 2022-23 (The rate to be paid shall be rate of SOR excluding GST)	All the item of works which are not covered in BOQ but are required to be carried out as per direction of Engineer in-charge shall be carried out under the provisional sum schedule as per below preference. i) R&B SOR 2023-24 ii) GWSSB SOR 2022-23 iii) DSR 2023 (The rate to be paid shall be as per rates mentioned in above SOR excluding GST)
15	4	TS - Civil Works	APPROVED / LIKELY MANUFACTURERS / SUPPLIERS	359	Approved Manufactures / Suppliers - Civil Works SN 2, Reinforcement Bars	Approved Manufactures / Suppliers - Civil Works SN 2, Reinforcement Bars M/s Real Ispat & Power Ltd. is added.
16	3	Employer's Requirement- Functional - UG section	2.1.1 (xlvi)	8	Dumping of excavated earth up to 40 Km from work site. 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, levelled 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. Levelling of dumping yard as per requirement is responsibility of contractor.	Disposal/Dumping of excavated earth and C&D waste (delivery to recycling plant wherever applicable) up to 40 Km from work site. All excavated material, excluding waste material, polymer fluid and polymer contaminated material shall be disposed off at the appointed site only. This material shall be placed, levelled 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. Levelling of dumping yard as per requirement is responsibility of contractor.
17	3	Employer's Requirement - Elevated	14.1 (iii)	153	All excavated material, excluding waste material, polymer fluid and polymer contaminated material shall be disposed of at the appointed site only. This material shall be placed and compacted in accordance with the Construction Specification for Earth Works or as otherwise directed by the Engineer's Representative. The disposal of waste material, polymer fluid and material contaminated with polymer shall be the full responsibility of the Contractor and these materials shall be disposed of by the Contractor at an approved location. The dumping sites provided by the Employer shall not be used for disposal of waste material, polymer fluid or material contaminated with polymer.	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.
18	6	BOQ	BOQ item no. 11 of Schedule EB7 and BOQ item no.4.2 of Schedule EC2	54 and 102	Anti Carbonation paint: Providing and applying primer + two coats of 100% acrylic breathable, anti-carbonation, heat insulating,decorative external paint-sunext-8 of Sunanda or equivalent.Before giving this treatment the entire surface shall be thoroughly cleaned to remove dust,dirt,oil etc. The cracks, if any shall be filled with acrylic polymeric non shrink auto suction crack filler putty polyfill AR of Sunanda or equivalent, anti carbonation waterproof, heat insulating, decorative external paint-Sunext-8 as per manufacturer's specifications, Acrylic paint shall be spray/brush/roller applied and shall conform to the following properties: 1-Carbon dioxide diffusion equivalent air layer thickness(DIN EN 1062-6)>100m. 2-Carbon dioxide diffusion resistance co-efficient (DIN EN 1062-6)>105. 3-Chloride ion diffusion(ASTM C 1202)=zero panetration. 4-Adhesion (ASTM D 4541_>2 N/mm2.	Anti Carbonation paint: Providing and applying primer + two coats of 100% acrylic breathable, anti-carbonation, heat insulating,decorative external paint. Before giving this treatment the entire surface shall be thoroughly cleaned to remove dust,dirt,oil etc. The cracks, if any shall be filled with acrylic polymeric non shrink auto suction crack filler putty, anti carbonation waterproof, heat insulating, decorative external paint as per manufacturer's specifications, Acrylic paint shall be spray/brush/roller applied and shall conform to the following properties: 1-Carbon dioxide diffusion equivalent air layer thickness(DIN EN 1062-6)>100m. 2-Carbon dioxide diffusion resistance co-efficient (DIN EN 1062-6)>105. 3-Chloride ion diffusion(ASTM C 1202)=zero panetration. 4-Adhesion (ASTM D 4541_>2 N/mm2. 5-Solar reflectance index (ASTM E 1980-11, EN 673:2011, EN 410:2011)>104.
19	3	Employer's Requirement - Elevated	Employer's Requirement - BIM in Construction	155	New para added	The BIM model provided by DDC up to GFC stage shall be further developed by Contractor and incorporate all design/ construction/installation inputs of all Civil and System Wide Contractors in BIM for LOD 400& LOD 500 with following LOD specifications: a)LOD 400- Fabrication and Installation b)LOD500- As Built Stage At each stage, contractor to carry out clash detection with all services. Contractor shall circulate Revit/BIM Model on ACC platforms (Autodesk Forma) for required review of stakeholders and client.

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20	3	Employer's Requirement Elevated	Appendix 2D, 2.1 (I)	167	ii) A database management package to be selected by the Employer / Engineer.	ii) A database management package to be selected by the Employer / Engineer for 10 users (eg. ACC, Forma)
21	3	Employer's Requirement Elevated	Appendix 2D, 2.1 (I)	167	iii) AutoCAD (Latest version) for 3 users	iii) AutoCAD (Latest version) for 5 users
22	3	Employer's Requirement Elevated	Appendix 2D, 2.1 (I)	167	New point added	vi) REVIT and NAVISWORKS (latest version) for 5 users
23	3	Employer's Requirement General - UG section	A10.3	7	Within 14 days of the installation of any software into the Permanent Works by the Contractor, the Contractor shall submit to the Engineer for retention by the Employer and the Engineer, three backup copies of the software, which shall include, without limitation:	Within 14 days of the installation of any software into the Permanent Works by the Contractor, the Contractor shall submit to the Engineer for retention by the Employer and the Engineer, five backup copies of the software, which shall include, without limitation:
24	5	Tender Drawings	-	5	Additional tender drawing added.	Architectural tender drawings. Annexure – 5 of Addendum no. 1
25	3	Employer's Requirement Appendices-UG section	Appendix 18	95	Schedule of Dimensions	Revised Schedule of Dimensions Annexure – 4 of Addendum no. 1
26	5	Tender Drawings	-	-	Tender drawings for UG section	Revised tender drawings for UG section Annexure – 5 of Addendum no. 1
27	3	Employer's Requirement Elevated	Appendix 2B	162	Key Dates for Elevated section	Revised Key Dates for Elevated section Annexure – 2 of Addendum no. 1
28	3	Employer's Requirement Appendices-UG section	Appendix 2B	5	Key Dates for UG section	Revised Key Dates for UG section Annexure – 3 of Addendum no. 1
29	1	NIT	1.1.2 (d)	3	(d) Completion period of Work = 36 Months	(d) Completion period of Work = 33 Months
30	1	NIT	1.1.3.2 (B)	13	(i) T1 – Liquidity: It is necessary that the firm can withstand cash flow that the contract will require until payments received from the Employer. Liquidity therefore becomes an important consideration. This shall be seen from the last audited balance sheets and/or from the banking reference. Net current assets and/or documents including banking reference (as per proforma given in Annexure – 8 of ITT), should show that the applicant has access to or has available liquid assets, lines of credit and other financial means to meet cash flow of Rs 39.08 Crores for this contract, net of applicant's commitments for other Contracts. Banking reference should contain in clear terms the amount that bank will be in a position to lend for this work to the applicant/member of the Joint Venture/Consortium. In case the Net Current Assets (as seen from the Balance Sheets) are negative, only the Banking references will be considered. Otherwise the aggregate of the Net Current Assets and submitted Banking references will be considered for working out the Liquidity.....	(i) T1 – Liquidity: It is necessary that the firm can withstand cash flow that the contract will require until payments received from the Employer. Liquidity therefore becomes an important consideration. This shall be seen from the last audited balance sheets and/or from the banking reference. Net current assets and/or documents including banking reference (as per proforma given in Annexure – 8 of ITT), should show that the applicant has access to or has available liquid assets, lines of credit and other financial means to meet cash flow of Rs 42.63 Crores for this contract, net of applicant's commitments for other Contracts. Banking reference should contain in clear terms the amount that bank will be in a position to lend for this work to the applicant/member of the Joint Venture/Consortium. In case the Net Current Assets (as seen from the Balance Sheets) are negative, only the Banking references will be considered. Otherwise the aggregate of the Net Current Assets and submitted Banking references will be considered for working out the Liquidity.....
31	1	NIT	1.1.3.2 (B)	13	(iii) T3 - Net Worth: Net Worth of tenderer during last audited financial year should be > Rs 58.62 Crores . In Case of JV/Consortium- Net worth will be based on the percentage participation of each Member.....	(iii) T3 - Net Worth: Net Worth of tenderer during last audited financial year should be > Rs 63.95 Crores . In Case of JV/Consortium- Net worth will be based on the percentage participation of each Member.....
32	1	NIT	1.1.3.2 (B)	13	(iv) T4 - Annual Turnover: The average annual turnover from construction of last five financial years (2025-2026, 2024-2025, 2023-2024, 2022-2023 & 2021-2022) should be > Rs. 234.47 Crores	(iv) T4 - Annual Turnover: The average annual turnover from construction of last five financial years (2025-2026, 2024-2025, 2023-2024, 2022-2023 & 2021-2022) should be > Rs. 255.79 Crores
33	1	NIT	1.1.3.3	14	B = Value of existing commitments (as on last day of the previous month of tender submission) and on-going construction works to be completed during period of 36 months w.e.f. from the first day of the month of tender submission.	B = Value of existing commitments (as on last day of the previous month of tender submission) and on-going construction works to be completed during period of 33 months w.e.f. from the first day of the month of tender submission.

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34	1	NIT	1.1.3.3, Note (b)	14	Notes b) Value of existing commitments for on-going construction works during period of 36 Months w.e.f. from the first day of the month of tender submission has to be submitted by the tenderer in Appendix – 16 of FOT. These data shall be certified by the Chartered Accountant with his stamp and signature in original with membership number and firm registration number.	Notes b) Value of existing commitments for on-going construction works during period of 33 Months w.e.f. from the first day of the month of tender submission has to be submitted by the tenderer in Appendix – 16 of FOT. These data shall be certified by the Chartered Accountant with his stamp and signature in original with membership number and firm registration number.
35	1	ITT	C 2.3 (i)	12	(b) Value of the commitments and on-going works, on yearly basis, pertaining to Civil Engineering Construction Work to be completed during the next 36 months from the first date of the month of tender submission.....	(b) Value of the commitments and on-going works, on yearly basis, pertaining to Civil Engineering Construction Work to be completed during the next 33 months from the first date of the month of tender submission.....
36	1	FoT	-	3	1. Having inspected the Site, examined the General Conditions of Contract, Special Conditions of Contract, Condition of Contract on Safety & Health and Environment, Employer's Requirements (include Scope of Work & Appendices), Technical Specifications for Phase II (Civil Works), Tender Drawings including Bill of Quantities, and addenda thereto (if any) issued by the GMRC for the design and construction of the above-mentioned Works, and the matters set out in Appendix 1 hereto, and having completed and prepared Appendices 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 17A, 18,18A,18B, 19, 19A, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31 hereto, we hereby (jointly and severally)* offer to design, construct and complete the whole of the said Works and Commissioning and remedying any defects therein, in conformity with the above documents within the completion period of 36 months (from the date of Commencement) for the sum stated in the Bill of Quantities (Volume 6 of Tender Documents) as completed by us and appended hereto.	1. Having inspected the Site, examined the General Conditions of Contract, Special Conditions of Contract, Condition of Contract on Safety & Health and Environment, Employer's Requirements (include Scope of Work & Appendices), Technical Specifications for Phase II (Civil Works), Tender Drawings including Bill of Quantities, and addenda thereto (if any) issued by the GMRC for the design and construction of the above-mentioned Works, and the matters set out in Appendix 1 hereto, and having completed and prepared Appendices 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 17A, 18,18A,18B, 19, 19A, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31 hereto, we hereby (jointly and severally)* offer to design, construct and complete the whole of the said Works and Commissioning and remedying any defects therein, in conformity with the above documents within the completion period of 33 months (from the date of Commencement) for the sum stated in the Bill of Quantities (Volume 6 of Tender Documents) as completed by us and appended hereto.
37	1	FoT	Appendix - 16	6	(iii) Time for completion' of the work from the date of commencement of the work = Clause 8.2 of the GCC = 36 months	'Time for completion' of the work from the date of commencement of the work = Clause 8.2 of the GCC = 33 months
38	1	FoT	Appendix - 16	24	Value of work to be done during next 36 months with effect from the first day of the month of tender submission	Value of work to be done during next 33 months with effect from the first day of the month of tender submission