

“DETAILED GEOTECHNICAL INVESTIGATION WORKS FOR CONSTRUCTION OF 4.4 KM ELEVATED VIADUCT AND 03 NOS STATIONS FROM SAROLI METRO STATION TO SURAT HSR METRO STATION UNDER CORRIDOR-II IN CONNECTION WITH SURAT METRO RAIL PROJECT PHASE – 1 EXTENSION”

Tender no. GMRC/GEOTECH/SURAT/PH-1 EXT./2026

SN	Vol	Section	Clause No.	Page No.	Tender Condition	Bidder's Query	GMRC's Civil Surat Response (02.10.2026)
1.	-	-	-	-	-	We kindly request you to provide the following documents at the earliest: 1. KMZ/KML alignment file of the proposed corridor. 2. Route map/alignment drawing showing the project stretch and station locations.	Alignment drawing/route map enclosed at Annexure-A
2.	Vol-I	NIT	1.1.3.2	12 of 15	The average annual turnover from construction of last five financial years should be >Rs. 34.59 Lakh	We are a Geotechnical Investigation Service-based company, and construction execution is not included in our scope of services. Kindly clarify whether turnover generated from Geotechnical Investigation Services will be considered for meeting the T4 – Annual Turnover eligibility criterion.	YES, it will be considered

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3.	Vol - II	Scope of work	xi (f)	Page no. 2 of 16	All the tests to be carried out at Ahemedabad / Surat based NABL accredited laboratory. All test reports shall have seal and signature of the qualified Geo Technical expert.	Our laboratory, headquartered in Rajasthan, possesses over four decades of experience in providing comprehensive testing services across PAN India. All the parameters outlined in the project scope are well covered under our NABL accreditation for both field and laboratory testing activities. Therefore, for ensuring quality, reliability, and compliance with national standards, we request that preference be given to NABL-accredited laboratories operating at the PAN-India level meeting all parameters mentioned in this scope (field and laboratory tests) are to be Covered as NABL-accredited parameters under the bidders in house laboratory. All test reports shall have seal and signature of the inhouse qualified Geo Technical expert.	No change in tender condition. Tender condition prevails.
4.	Vol - I	ITT	RESOURCES PROPOSED FOR THE PROJECT-PERSONNEL	Page no. 28 of 73	Structural Design Engineers M-Tech (Structures)	As per the tender document, the required personnel include one Structural Design Engineer with M-Tech (Structures) and 5 years of experience. Since the scope of work pertains primarily to Geotechnical Investigation, we request clarification on whether this qualification is mandatory.	Tender condition prevails.

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5.	Vol - II	Scope of Work Technical Specifications 1)Boreholes	1(a)	Page 4 of 16	Rock boring shall be carried out using a double core barrel / triple tube having a diamond to get higher Core recovery.	Please clarify the criteria for using the types of core barrel	Tender condition prevails.
6.	Vol - I	ITT	RESOURCES PROPOSED FOR THE PROJECT-PLANTS AND EQUIPMENT	Sr.no. 2 Page no.30 of 73	Hydraulic rotary Rig/Tractor mounted Rig for borehole drilling in soil/rock strata with requisite safety features	Hydraulic/ Tractor Mounted Rig & Power Winch rigs shall be allowed Considering the complete soil Strada.	No change in tender condition. Tender condition prevails.
7.	Vol - II	Scope of Work Technical Specifications	xi. (j)	Page no. 3 of 16	The necessary approvals from Traffic Police and concerned departments to be obtained by the consultant before commencement of assignment.	In order to obtain the necessary approval from the Traffic Police and concerned departments required Permission letter shall be provided by the GMRL.	Tender condition prevails.
8.	Vol - II	Technical Specifications 1)Boreholes (b)	1(b)	Page no. 4 of 16	Use of Bentonite slurry/Polymer for drilling is prohibited	Considering the soil strata use of bentonite / Polymer slurry shall be considered mandatory for making the wall stabilize & insertion of the casing pipes to obtain the proper samples.	No change in tender condition. Tender condition prevails.