



Vadodara Gas Limited
Replies to Bidder's Queries

SUBJECT: Composite Mechanical, Electrical and Miscellaneous Civil Works for a New & Existing CNG Stations at VGL, Vadodara

TENDER NO.: VGL/CO/C&P-CNG/BD202509S250 Dated 01/10/2025 & **TENDER ID:** 230423.

Sl. No.	Description	Bidder's Query	VGL's Reply
1	Total no of stations to be executed	Request to provide the details for better planning and estimation	approx. 10 CNG Stations, however it will be Plus or Minus in final execution.
2	Detailed specification and drawings for the civil/ architecture items for Civil and Structure Works	Request to provide the details for better planning and estimation	Details provided in Tender Scope of Work (SOW) & SOR.
3	Whether Surety Bond can be submitted as EMD	Kindly confirm and request to provide format for the Surety Bond	Tender Condition Prevail
4	DESCRIPTION TIME OF COMPLETION Electrical, Mechanical & Miscellaneous Civil works for new and Existing CNG stations. 10 days from the intimation of the EIC. Note: The time indicated is for completing all the works in all respects as per specifications, codes, drawings and instructions of Engineer-in-charge.	Time frame mentioned is too short. We understand that it should be mutually decided to complete the job for related works. Kindly confirm	Tender Condition Prevail
5	Receiving of material from stores. ii) Loading of material/ equipment on a trailer / truck from stores. Safe transportation to various sites. iii) Unloading, placement, erection and alignment on foundation - Cascade, Dispenser & 1200/ 1700 SCMH Compressor (on ground or above ground + 5 mtr at roof top for cascade).	We request to provide distance between stores to sites for transportation of equipments	Upcoming CNG Stations of VGL is Within Vadodara & Chhotaudaipur GA.
6	1. Fire Fighting Equipment DIVISION – I 1.0 Fire Fighting Equipment: Contractor will supply and erect at designated locations the firefighting equipment. The details of the firefighting equipment are given below. 1. Supply and installation of 4.5 kg capacity CO2 type fire extinguishers with steel cylinder with discharge valve and conforming to IS: 2878-1975. Extinguisher shall be painted with red enamel paint and hardware/ bracket required for fixing to wall. 2. Supply and installation of 9/10 kg capacity dry chemical powder (DCP) type fire extinguisher with extinguishers cabinet suitable for inverted operation and fabricated from MS sheet internally protected with	We request to provide the vender list and also request to add line item and provide SOR for supply of firefighting equipment.	Fire Fighting Equipment not required



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	<p>anticorrosive treatment and hydraulically tested. Extinguishers shall be externally painted with red enamel paint. Manufacturing code IS: 13849.</p> <p>3. Supply and installation of 75 kg capacity trolley mounted dry chemical powder (DCP) type fire extinguisher suitable for inverted operation fabricated from MS sheet internally protected with anticorrosive treatment and hydraulically tested extinguishers externally painted with red enamel. Manufacturing code IS: 10658.</p> <p>4. Providing & installation of galvanized mild steel fire buckets of 9 Ltrs. capacity, made as per IS: 2546 Including supplying & fixing of MS angle iron stand to accommodate 6 nos. of fire buckets with canopy and first fill with sand/water all complete as per direction of Engineer In charge (One set consisting of 6 buckets with stand).</p> <p>Note: The equipment is to be purchased from the vendor list enclosed</p>		
7	<p>Maintenance Works: Supply 01 no. AC Ecco Vehicles with Driver (01), Helper (01), Technician (02) with required PPE for Carrying out the Maintenance/Emergency Activities (As & When Required on Monthly Basis) of Mobile & Stationary Cascades, Tubing Modifications, Leak Test at Mother Stations, DBS, OLS & LCVs, Tube Trench Cleaning at all CNG Stations along with requisite tools & tackles, consumables etc. as detailed out in the Scope of Work</p>	<p>We kindly request you to define the maximum number of kilometers to be covered in a month. If not specified, we will assume a limit of 3,000 kilometers per month.</p>	<p>Approx. 5000-6000 Kilometers.</p>
8	-	<p>We kindly request approval for DK-LOK Fittings and Valves, a brand renowned for its [briefly mention unique selling points or strengths]</p>	<p>Tender Condition Prevail</p>

Note: This Replies to Bidder's Queries as uploaded on n-Procure & VGL's Website. Please upload the same duly Sign and Seal with Techno-Commercial Bid as this is an Integral Part of the Tender.