



Vadodara Gas Limited
Replies to Bidder's Queries – Additional

SUBJECT: Purchase of 15 Nos. Dual Arm Car/Auto Dispenser with 05 Year AMC after the Warranty Period for New CNG Station, Upgradation of Existing CNG Station

TENDER NO.: VGL/CO/C&P-CNG/ BD202509P251_RI Dated 15/11/2025 & **TENDER ID:** 243739.

Sl. No.	Subject	Bidders' Query	VGL'S Reply
1	Two number of pressure limiter (electronics transducer) (with adjustable value up to 250 Kg/cm ² g) and one number of mechanical pressure regulator and one number pressure relief valve as final safety to avoid overfilling.	Bidder Recommend to use ONE PT and One Regulator Valve along with ONE Relief Valve Should be Provided as a mandatory requirement of the Tender. Using double PT instead of a regulator may pose a safety risk to the dispenser, as both pressure transmitters are electronic devices, and a failure in the electronics could affect both.	Ok Noted
2	We suggest VGL to include Family integration in Dispensers to stop malpractices. The Family Integrity system ensures that the Processor Board & Mass Flow Meter are integrated through a unique code. If the unique ID does not match the number set in the C5K electronics, the system will enter in an error state. This integration prevents unauthorized substitution of these electronic components within the dispenser.	We believe that this requirement is considered as mandatory by VGL and will be applicable for all bidders.	OTP Generated system is not installed in the Working & operations of the Dispensers. Ex. For rate change, any errors & any other Configuration Change Purpose However, if the bidder provides family integration in dispenser to avoid any mal practice, the OTP must deliver to VGL authorized contact no. for reset the all types of errors, rate change and any change in configuration. VGL will provide the contact no. for this system.
3	We suggest VGL to secure the dispenser door with a high-security tamper-proof lock with a special key which cannot be duplicated.	We believe that this requirement is considered as mandatory by VGL and will be applicable for all bidders.	Not mandatory for all Bidders. The Dispenser doors is providing as per VGL's Technical Specifications. However, extra safety and upgrade technology will accepted by VGL
4	We suggest VGL to extend input voltage range of 110 to 240 V AC. This Helps in Dispenser Working in spite of fluctuations.	We believe that this requirement is considered as mandatory by VGL and will be applicable for all bidders.	Not mandatory for all Bidders. The Voltage range shall be as per VGL's Technical Specifications. However, extra safety and upgrade technology will be accepted by VGL.
5	We suggest VGL Should include Ethernet port and a USB port additionally along with RS485 Port.	We believe that this requirement is considered as mandatory by VGL and will be applicable for all bidders.	Not mandatory for all Bidders. However, extra safety and upgrade technology will be accepted by VGL.
6	We suggest VGL to add a powder coated frame above SS in Tender. Powder coating provides a protective, durable and impact resistant layer that enhances corrosion resistance and offer a uniform, attractive finish to frame. Additionally, it can be applied in a variety of colors based on your preference. Request you to please add Powder Coated frame.	Powder coating provides a protective, durable and impact resistant layer that enhances corrosion resistance and offer a uniform, attractive finish to frame. Additionally, it can be applied in a variety of colors based on your preference. so, its recommended to add Powder Coated frame in Tender as a mandatory requirement for Extended life and good looking.	Ok Noted

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.