



TENDER NO **REPL/VGL/NGC/001/21**

SUBJECT **TENDER FOR PROCUREMENT OF CNG STORAGE CASCADES**

CORRIGENDUM
NO **02**

DATED **27-11-2021**

This has reference to the subject tender. The corrigendum to the subject tender is hereby issued. All participating bidders are requested to note the changes in respect of the subject tender.

Sr. No.	TENDER CLAUSE	EXISTING ENTRY	AMENDED ENTRY
1	25.3 EVALUATION AND COMPARISON OF BIDS [SECTION I IFB]	<p>25.3.1 Evaluation, Comparison and Award shall be done on overall L1 basis i.e. for complete scope on total price including applicable GST. Bidders must quote for full quantity against all item(s) of SOR, failing which bid shall be rejected.</p> <p>25.3.2 In case of a tie at the lowest bid (L1) position between two or more bidders, the order/ LoA will be placed on the bidder having higher/ highest turnover in last audited financial year.</p>	<p>25.3.1 Evaluation and Comparison shall be done on overall L1 basis i.e. for complete scope on total price including applicable GST. Bidders must quote for full quantity against all item(s) of SOR, failing which bid shall be rejected.</p> <p>25.3.2 (i) Contract/ Order shall be divided amongst two suppliers in the ratio of 60 (L1): 40 (L2) [Rounded upto the nearest integer]. In order to do so, the L-2 bidder shall be asked to match the rate of L1 bidder. In case, L2 bidder does not agree for the same, the opportunity shall be given to L3 bidder and so on. In case none of the bidders agrees to match the rates of L1 bidder, order of 100% quantity shall be placed on L1 bidder.</p> <p>25.3.2 (ii) In case of a tie at the lowest bid (L1) position between two or more bidders, L1 bidder will be considered as the bidder who is having higher/ highest turnover in last audited financial year. Similarly, L2, L3,... shall be decided.</p>
2	3.1 CYLINDERS [SECTION V TS]	<p>3.1.4 All cylinders should be new and unused. Re-certified cylinders are not acceptable. Before using the Cylinder or before refilling the cylinder, which has to be made gas-free, air contained therein shall be purged by an inert gas (Nitrogen) or by the CNG gas. Cylinder of 75 lit water capacity at 15°C are only envisaged. All cylinders in a cascade</p>	<p>3.1.4 All cylinders should be new and unused. Re-certified cylinders are not acceptable. Before using the Cylinder or before refilling the cylinder, which has to be made gas-free, air contained therein shall be purged by an inert gas (Nitrogen) or by the CNG gas. Cylinder of 75 lit water capacity at 15°C are only envisaged. All cylinders in a cascade shall be of same capacity.</p> <p>NOTE- Storage cylinder manufactured older than 2021 shall not be accepted. The design life of CNG Storage facilities should be 20 years</p>

		<p>shall be of same capacity.</p> <p>NOTE- Storage cylinder manufactured older than 2019 shall not be accepted. The design life of CNG Storage facilities should be 20 years.</p>	
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Sr. No	Tender Clause No	Page No.	Tender Conditions	Addition
1	11. Bid Due Date & Time	04 of 125	30-11-2021 @ 1600 hrs. (online soft copy) 02-12-2021 @ 1600 hrs. (hard copy)	04-12-2021 @ 1600 hrs. (online soft copy) 07-12-2021 @ 1600 hrs. (hard copy)
2	12. Un-priced Bid Opening	04 of 125	30-11-2021 @ 1700 hrs.	04-12-2021 @ 1700 hrs.

It is advised that the above may please be taken in consideration while submitting your offer. Please also note that this communication forms an integral part of the tender document and a duly acknowledged copy of the same is to be submitted along with technical bid.

All other terms and conditions of above referred tender remain un-altered.

Resonance Energy Pvt. Ltd.