



REPLY TO BIDDER'S PRE-BID QUERIES
SETTING-UP OF SMALL SCALE LNG PLANTS AT TWO LOCATIONS IN DELHI-NCR

BID DOCUMENT NO. IGL/ET2/CP/CC18051

Owner: INDRAPRASTHA GAS LTD

Sl No	Section	Clause no.	Page no.	Bidder's Query	IGL's Reply
1	Section -V	Scope of Work	67-87	Our offered liquefaction system works at 100% yield, meaning we need 7 TPD (290 kg/hr.) of gas at 10-14 bar of pressure to produce 7 TPD LNG which is the minimum requirement per tender. Are we allowed to submit our proposition accordingly for your consideration?	Tender Condition Prevails. As per tender, IGL intends to set up Small Scale Liquefaction (SSLNG) plant at existing CNG station, so as to utilize the existing high CNG pressure ~ 220-240 Bar. If your system/solution is designed to deliver 100% yield, then there is no need to transfer balance gas to our system. However, you may please accordingly check under which option (out of two groups) you are aiming to get qualified as per the tender requirement.
2				According to the tender schematic diagram, it was mentioned that the supply of CNG @ 220-240 bar will be available from the discharge port of your existing compressor. Can we receive this CNG before compression, meaning at the suction port of your existing compressor at 10-14 bar pressure. Kindly confirm.	
3				Is it mandatory to receive the entire 900 kgs/hr. of CNG from your supply as per tender and sent back the balance gas to your system after passing it through CO2 purification system without any use in our LNG production unit?	
4	-	-	-	The tender has specifically mentioned for "Compression based Small Scale LNG Liquefaction Plant" while our offered system would be modular LNG liquefaction plant which does not require compression of CNG. In such case whether our proposal be considered for such change of technology?	Tender Condition Prevails As already the target SSLNG plant is relatively small & needs to be accommodated with existing CNG station of IGL, we require a single SSLNG unit/plant for conversion of high pressure compressed natural gas to LNG.
5	-	-	-	While we are working out a detailed proposition addressing all the required information mentioned in your tender, it would be of immense help, if the last date of tender bid submission is extended for one month. Through this communication we would like to place a formal request for your kind consideration.	Please refer Corrigendum-1 Bid submission date has been extended till 04.09.2024