

REPLIES TO PRE BID QUERIES LOT-1 DATED 18.05.2026
SYN GAS SYNTHETIC NATURAL GAS (SNG) PLANT (METHANATION UNIT) AT BARDHAMAN
PNMM/PC-217/E/003 dated 09.02.2026

SI.No.	REFERENCE OF BIDDING DOCUMENT				BIDDER'S QUERY	PDIL/Owner's Reply
	Sec. No.	Page No.	Clause No.	Subject		
1	3	21/1214	1.2 d)	Contractor's Scope of Work	The discharge pressure of SNG Compressor (1W+1S) is not clear... it is stated as 25-100 barg. Please confirm the SNG delivery pressure at the Plant B/L.	SNG Delivery Pressure at the Battery Limit shall be 100 barg
2	4	34& 35/1214	5.4 4.& 5.	Environment	Possibly, OSPCB has been, mentioned due to an inadvertent oversight... it should be replaced by WBSPCB as the SNG Plant is under the jurisdiction of WSPCB not OSPCB. Please check and rectify.	Refer Corrigendum III issued in this regard.
3	4.1	43/1214	2.2	Synthetic Natural Gas	SNG pressure at B/L is specified as 100 kg/cm ² g (max.), which implies that it could be anything from atmospheric to 100 kg/cm ² g? Please confirm the SNG delivery pressure at the Plant B/L.	SNG Delivery Pressure at the Battery Limit shall be 100 barg