

Corrigendum #1 dated: 10.07.2025									
ANNUAL RATE CONTRACT FOR SUPPLY OF 250 SCMH and 400/450SCMH BOOSTER COMPRESSOR AT NAGALAND GA									
Tender No.: HOGPL/2025-26/C&P/007 Date: 26.06.2025									
Sl. No.	Tender Refernace Clause	Description of Cluase				Amendment/Addition/Modification/Deletion			
COMMERCIAL VOLUME									
1	Clause No. 7.0 DETAILS OF BID DOCUMENTS Section - I Invitation for Bids (IFB)	7.2 Tender Document on Sale: 26.06.2025 to 11.07.2025 till 1200 HRS IST  7.6 Bid Submission date and time: 11.07.2025 till 14:30 HRS IST  7.7 Un-Priced bid opening date and Time: 11.07.2025 at 15:00 HRS IST			Amendment	7.2 Tender Document on Sale: 26.06.2025 to 16.07.2025 till 1200 HRS IST  7.6 Bid Submission date and time: 16.07.2025 till 14:30 HRS IST  7.7 Un-Priced bid opening date and Time: 16.07.2025 at 15:00 HRS IST			
TECHNICAL VOLUME									
2	Clause No. 10.0. GUARANTEED PARAMETERS	SI No	Description	Bidder to indicate	Amendment	SI No.	Description	Bidder to indicate	
		1	Average flow capacity (over full range of suction pressure from 210 kg/cm2g to 30 kg/cm2 varying on continuous basis) required min 400 Sm3/hr			1	Average flow capacity (over full range of suction pressure from 210 kg/cm2g to 30 kg/cm2 varying on continuous basis)		
		2	Minimum flow capacity corresponding to suction Pressure of 210 kg/cm2g			2	Minimum flow capacity corresponding to suction Pressure of 210 kg/cm2g		
		3	Minimum flow capacity corresponding to suction Pressure of 30 kg/cm2			3	Minimum flow capacity corresponding to suction Pressure of 30 kg/cm2		
		4	Minimum flow capacity corresponding to suction Pressure of 50 kg/cm2			4	Minimum flow capacity corresponding to suction Pressure of 50 Kg/cm2		
		5	Sound level of enclosure(requiredMax75DBA)			5	Sound level of enclosure(requiredMax75DBA)		
		6	Electric power consumption in KWH with no (+) tolerance with overall full range of suction pressure (from 210 kg/cm2 to 30 kg/cm2 varying on continuous basis) to compress 250 SCMH and 400/450 SCMH gas with no (-) tolerance without air compressor and exhaust fan for loading and penalty purpose *			6	Electric power consumption in KWH with no (+) tolerance with overall full range of suction pressure (from 210 kg/cm2 to 30 kg/cm2 varying on continuous basis) to compress gas with no (-) tolerance without air compressor and exhaust fan for loading and penalty purpose *		
		7	Specific power consumption of compressor package Kwh/Kg CNG (Penalty purpose) *			7	Specific power consumption of compressor package Kwh/Kg CNG (Penalty purpose) *		
Note: This Corrigendum shall form an integral part of the bidding document and shall be signed/stamped and submitted along with the bid. All other terms and conditions ahall remain un-changed.									

Signature & Seal of Bidder