igl		CORRIGENDUM - I				
		SUPPLY, INSTALLATION, TESTING, COMMISSIONING, OPERATION AND COMPREHENSIVE MAINTENANCE OF 1200 SCMH GAS ENGINE DRIVEN COMPRESSOR PACKAGES TENDER DOCUMENT NO. IGL/ET2/CP/CC18256				Date: 13.12.2024
S. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Modification/Deletion		
	CONTRACT DURATION & DELIVERY SCHEDULE: Delivery of compressors shall be in lots as per IGL requirement. All Compressors shall be supplied & commissioned as per schedule given below.	08 of 113	Cl no. 4.0, Commercial Volume - I	Modification	CONTRACT DURATION & DELIVERY SCHE Delivery of compressors shall be in lots as per IGL require 06 Nos. of compressors are to be delivered within 16 week of LOA/ Intimation from IGL. Subsequent lots to be deliv weeks from date of intimation as per IGL require All Compressors shall be supplied & commissioned as per below.	ement. 1st lot of as from the date bered within 16 ment.
2	GAS COMPOSITION: $$$ x. No. & Component & 92.34 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & $	54 of 90	Cl no. 15, Technical Volume - II	Modification	SAS COMPOSITION:   \$\frac{1}{1}\$ Methane 95.274   1 Methane 95.274   2 Ethane 3.544   3 Propane 0.501   4 Butane 0.142   5 Pentane 0.047   6 Hexane 0.007   7 Nitrogen 0.238   8 Carbon Dioxide 0.247   1 Total 100.000   Oxygen: Not more than 0.5 mole%   Total Non-Hydrocarbon: Not more than 2.0 mole% 100.000   Oxygen: Not more than 0.5 mole%   Total Non-Hydrocarbon: Not more than 2.0 mole% 100.000   Oxygen: Not more than 0.5 mole%   Total Non-Hydrocarbon: Not more than 2.0 mole% 100.000   Oxygen: Not more than 0.5 mole%   Total 100.000   Mass density (kg/mol) = 17.1262   Molar mass (kg/mol) = 17.1262 NCV ((Kcal/Sm3) = 8403.80 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 <th< td=""><td></td></th<>	