

TENDER NO. PROC/LD/PT/PROD-18639/2021

Calibration Gas Cylinders

Clarification No. 01

Sr. No.	Bidder's Query	OGDCL Reply
1	Please confirm the Mixture Traceability is required to the NIST/NPL standards?	Yes Required
2	Annexure U - Cal Gas Cylinder for UCH-Gas Field - Cal Gas Blend 3 GC(H ₂ S): The H ₂ S composition is specified at 50ppm whereas balance gas is not mentioned, please confirm balancing gas.	Balancing Gas is Air
3	Annexure S - Cal Gas Cylinder for Sinjhor-Gas Field - Cal Gas Blend GC with H ₂ S Detection (ABB 8206): The H ₂ S composition is specified at 3-10ppm, we understand that it will be manufacturer choice to fill cylinder either of H ₂ S composition either of 3ppm or 10ppm maximum. Also note that balance gas is not specified, please confirm the balance gas.	H ₂ S composition 10 ppm is required to supplied and Balancing Gas is Air

4	The cylinder pressure of a particular gas mixture depends on the Vapor pressure restrictions of heavy hydrocarbons present in the blend. Please confirm that the manufacturer's recommended fill pressure is acceptable or not.	Manufacturer's recommended fill pressure is acceptable
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