SAFETY PROCEDURE

SAFETY MANAGEMENT PROCEDURE FOR ATMOSPHERIC MONITORING

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1. APPROVAL

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2. PURPOSE

The purpose of this procedure is to define the strategy to safely perform atmospheric monitoring. This procedure enables personnel to make decisions on the safety of the work environment after conducting tests for any relevant hazards and assessing against the standard. This assessment determines whether work shall be permitted to proceed without the application of any special precautions for the health and safety those persons entering the specified area.

3. SCOPE

This procedure defines the safe atmosphere limits to be applied at a sert Company workplace. This procedure does not apply to a sert conducting response activities under their own jurisdiction.

4. TERMS AND DEFINITIONS

Term	"nition A		
Concentration Units	Concentration Volume % PP = art		
Explosive	detonated or heated.		
Flammable	ing air if suitably energised.		
Flamm, le Pange	flammable gas or vapour (percentage by the air of which an explosion can occur upon ignorexpressed by lower explosive limit (LEL) and upper explosive limit (UEL).		
	threat of exposure to airborne contaminants when the exposure is likely to cause death or immediate or delay permanent adverse health effects or prevent escape from an environment. The purpose of establishing an IE exposure concentration is to ensure that the worker of escape from a given contaminated environment in event of failure of the respiratory protection equipment.		
Lower Explosive Limit (LEL)	Is the concentration of flammable gas, vapour or mist in air, below which an explosive gas atmosphere will not be formed.		

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