## SAFETY PROCEDURE

# SAFETY MANAGEMENT PROCEDURE FOR CONFINED SPACES

#### Insert Your Company Logo

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#### 2. PURPOSE

The purpose of this procedure is to provide guidelines for the protection of personnel and equipment involved in confined space entry and to make certain they are not exposed to undue hazards and risks.

#### 3. SCOPE

This procedure applies to all confined spaces controlled by Insert Y controlled covers the requirements for eliminating or minimizing risks to a reason activate level with the entry of a confined space.

#### 4. TERMS AND DEFINITIONS

Term	D <sub>E</sub>				
Atmospheric Testing	Is the short term testing tich to complete the short term testing to complete the short testing test				
Competent	Is a combined putes, in calls, training and experience, release work and action that enables a person to under that we affely or discharge that functions are without any expectations.				
Contaminant	Is any to nist gas or other substance, in a quid a form, y present a hazard to a worker's nealth.				
Confined Space	sporthat or intended primarily to be occupied by a				
	per signed or intended to be, at normal atm. pheric pressure while any person is in the space;				
	r is likely to be a risk to health and safety from –				
	<ul> <li>An atmosphere that does not have a safe oxygen level; or</li> </ul>				
	<ul> <li>Contaminants, including airborne gases, vapours and dusts, that may cause injury from fire or explosion; or</li> </ul>				
	<ul> <li>Harmful concentrations of any airborne contaminants;</li> <li>or</li> </ul>				
	o Engulfment.				
Confined Space Entry Permit	Is written permission from the confined space authoriser (e.g. the Site Safety Manager or delegate) allowing entry to a confined space and entry requirements.				

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