

## **Confined Space Risk Assessment**

<b>General Detail</b>	s								
Space Name:			Function	al Loc No:					
Site & Area:			CS Re	egister No:					
Space Type:				ID Team:					
Space Location:			Date of E	valuation:					
Confined Space: (the top box must be ticked and at least one of the italics)	Enclosed or Parti occupancy, withi								
	An oxygen conce	gen concentration outside the safe oxygen range							
		A concentration of airborne contaminant that may cause impairment, loss of unconsciousness or asphyxiation							
	A concentration explosion								
	Engulfment in a suffocation or dr								
	Is this area cons	Is this area considered a Confined Space?							
	If Yes, Continue with the Assessment. If No, consider adding this to the Hazardous Area Register								
be a hazardous area									
	I.								
Nature of the	space								
Describe the space:									
Primary intent of the space:									
What is the space made of:									
Number and entry point and	sizes of every d ID Number if available:								
		Diesel 🗌	Methane 🔲	Hydrogen Sulphide [	Natural Gas				
		Carbon Monoxide	Flocculent	Sulphuric Acid Vapour [	Ammonia 🗌				
Chemicals that ma	ay be in space:	Chlorine	Asphyxiants	Radioactive Mineral Dust[	Carbon Dust				
	ĺ		List:						

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Photograph overview / Schematic plan of the space/ entry points											
Confined Space	e Signage						2				
Does a legible Con	fined Space sig	n exist on this	space?			Yes 🗆	No □				
Will this space nee	Yes 🗌	No □									
Is there a legible F	unctional Loca	tion Number o	n this space			Yes 🗌	No □				
Most Probable	Tack	000000111/2	Other Potent	tial Mathad	_						
Most Probable Task		Is Entry Necessary?		Other Poteni	liai Methous	5					
Inspection	Yes 🗌	No 🗆	Yes □	No 🗆							
Cleaning	Yes □	No 🗆	Yes 🗌	No 🗆							
Routine											
Maintenance	Yes	No	Yes	No							
Describe routine m	naintenance:	1 🗆									
Does a SWP, exist		No -									
If Yes, Document N											
Re-design Opp					1						
Can re-design of the space remove the need for entry?				Yes No below	Not determined	└ - If Yes comp	olete				
List the possible re	-design solutio	ons									
I											

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