Confined Space Entry Permit HS-FRM-006



Confined Space Location:					Nature of Confined Space:							
Address (If applicable):												
Nature of work to be undertaker	n:											
Task Supervisor: (Please print name)		Signature:										
Instructions: Complete JHA (Refer to HS-SWMS-006 Confined Space Entry) prior to commencing confined spaces work.												
Confirm the following items	Required	Initial	Co	onfirm the follow	ng items	Requi	red	Initial				
Are all Isolation Points identified	Yes □ No □		Perso	Personal Protective Equipment.		Yes □ N	Yes □ No □					
Locks & tags fitted to Isolations.	Yes □ No □		Eme	Emergency Rescue Plan.			10 🗆					
Personal atmospheric testing device.	Yes □ No □		Com	Communication Equipment.			10 🗆					
Is Hot Work required?	Yes □ No □		Has Hot Work Permit been obtained?			Yes □ N	10 D					
Rescue Equipment	Required	Initial		Rescue Equipment		Requi	red	Initial				
Self-Contained Breathing Apparatus (SCBA)	Yes □ No 🗵		Intrir	Intrinsically Safe Equipment		Yes □ No □						
Tripod	Yes □ No □		Harn	Harness / Lifeline			10 🗆					
Winch	Yes □ No □	es 🗆 No 🗆 💮 Fire		ire Extinguisher/s			10 D					
Davit Arm	Yes □ No □	es 🗆 No 🗆		First Aid Kit / Equipment			10 🗆					
Emergency Rescue Plan												
The site-specific Emergency Rescue Plan is to be attached to this permit after discussion with all workers and prior to commencing confined space work.												
Continuous Atmospheric Testing												
 Continuous monitoring of the atmosphere is to be undertaken whilst confined space entrants are in the space. All personnel within the confined space will exit upon alarm activation or on instruction. No person will enter a confined space for any purpose while there are unsafe gas detector readings. 												
Name of Gas Tester: Signature:												
Gas Detector												
Check & Record the serial number and calibration date for each gas detector used:												
Detector 1 S/N	Date /	Date / / Detector 2 S/N		Date	/ /							
Pre-entry Atmospheric Test												
ltem Oxygen	Flammable	ımmable Carbon Dio		Carbon Monoxide	Chlori	Chlorine Gas		Hydrogen Sulphide				
Safe Range > 19.5% -23.5%<	< 5% LEL	< 5,000	ppm	< 30 ppm	< 1 ppm		< 10 ppm					
Location												
Time/s:												
Time/s:												
Time/s:												



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Authority to Ente	er:											
The JHA has beer	n completed. 🗆											
The Emergency Rescue Plan has been completed and Rescue Equipment has been checked and is in place. □												
All required precautions for the safe entry and performing the tasks have been implemented. \Box												
This written authority is valid untilend of shift (up to a maximum of 24 hours).												
Permit												
authorised by:	y :			Date:	/ /	Time:		am/pm				
Signature:												
Entry & Exit Record												
Confined space entrants must sign & acknowledge the time they entered & the time they exited the confined space.												
Person's nar	ne and signature	Time in	Time Out	Person's name and signature		signature	Time in	Time Out				
		+										
Sentry Start	& Finish Record	Start	Finish	Sentr	y Start & Finis	h Record	Start	Finish				
		-										
Site Reinstateme	nt / Permit Close Out											
	ed with this confined	•				_						
All confined space entrants have exited the confined space & have been accounted for. □ All isolations and other precautions can now be removed & the confined space returned to normal operation. □												
Permit closed	other precautions ca	III IIOW DE R	emoved & t	.ne comme	u space retur	ned to not	mai operatioi	<u>I. ⊔</u>				
out by:				Date:	/ /	Time:	am/pm					
Signature:				Dutc.	. ,			am, pm				

