Confined Space Assessment / Information Sheet



Instructions: The purpose of this form is to identify the hazards and characteristics of a space to determine if it is a confined space, and if so, if it is a non-permit required space or a permit-required confined space.

General Information								
Location:			Тур	pe of Space:				
Date of Assessment:				Assessment nducted by:				
Confined Space Determin	nation (Simply put,)	is this a space that normo		•	son insid	de it, but could?)	Yes	No
Is the space large enough work? (Answer YES if an employ employee cannot fit their entire bo Does the space have limit space, or if you must use a ladder.	ee is capable of enteri dy in the space.) eed or restricted Answer NO if you can	ing the space with their ended in the space with their ended in the space with their ended in the space with th	ntire body. Con	sider the smallest	employ	ree. Answer NO if the		
Walking up/down stairs is not cons Is the space not designed employee occupancy. Answer NO is pit in an automotive garage.)	for continuous	employee occupar	•				I I	
Is this space a confined sp if any of the 3 items above are								
Atmospheric Hazards								
What is the likelihood that the space to contain a hazardous atmosphere ☐ Unlikely ☐ Possible ☐ Likely ☐	e? □ Never □ Rare	What is the consequent hazardous atmosphere ☐ Moderate ☐ Major	? 🗖 Insignifica	ant 🗆 Minor	that	Using the Risk Asses indicate the level of atmosphere: □ Low □ Moderate	risk of haz	ardous
Check which atmospheric hazards are p ☐ Oxygen Deficient (O₂ belo ☐ Oxygen Enriched (O₂ abo	ow 19.5%)	ent (if any): Explosive Gas/Vapo Hydrogen Sulfide (H		arbon Monoxio ther (specify): _	de (CO) 🔲 Chlorin	e (Cl ₂)	
Engulfment Hazards								
What is the likelihood that the space to engulf or suffocate the entrant? ☐ Unlikely ☐ Possible ☐ Likely ☐	☐ Never ☐ Rare	What is the consequent ☐ Insignificant ☐ Mine ☐ Catastrophic			fed?	Using the Risk Asses indicate the level of ☐ Low ☐ Moderate	risk of eng	ulfment:
Check which engulfment hazards are pro ☐ Sand ☐ Water ☐	esent (if any): Soil 🔲 Grave	el/Rock □ Sewage	e 🗆 Oil	□ Other (spec	:ify):			
Entrapment Hazards								
What is the likelihood that the space to trap the entrant? ☐ Never ☐ ☐ Possible ☐ Likely ☐ Almost Cer	Rare 🗆 Unlikely	What is the consequent ☐ Insignificant ☐ Mind ☐ Catastrophic	-		pped?	Using the Risk Asses indicate the level of ☐ Low ☐ Moderate	risk of entr	rapment:
Check which entrapment hazards are pr ☐ Converging Walls / Down ☐ Other (specify):		Constriction/Taper	to a Smaller	Cross-Section	_	Difficult Exit/Ina	dequate	Access
Other Serious Hazards								
What is the likelihood that the space hazards? ☐ Never ☐ Rare ☐ Un☐ Likely ☐ Almost Certain		What is the consequent those hazards? ☐ Ins ☐ Major ☐ Catastroph	ignificant \square M			Using the Risk Asses indicate the level of ☐ Low ☐ Moderate	risk of entr	rapment:
☐ Chemicals ☐	oresent (if any): Moving Parts Skin/Eye Irritants Hydraulic Energy		xtremes	☐ Unguarded☐ Pressurize☐ Noise/Vibr	d Stea	hinery m/Condensate		

Acc	cess										
☐ Fixed Ladder ☐ Portable Ladder		☐ Stairs ☐ Door		or 🗆 Ha	atch 🗆 N	1anhole					
	Low	ering Wi	nch 🗆	Other (specify): _							
Vei	ntila	tion									
□ None □ Mechanical □ Favorable Natural (well ventilated) □ Unfavorable Natural (pol									ıral (poorly vent	ed)	
Re	scue								Yes	No	
Does the space have an internal configuration where non-entry rescue equipment (e.g., tripod and winch) will be effective in rescuing the entrant?											
Does the space have an internal configuration where non-entry rescue equipment (e.g., tripod and winch) may be ineffective in rescuing the entrant, depending on where the work is being performed inside the space?								t			
Will a standby rescue service be required outside the space if non-entry rescue equipment is ineffective in rescuing the entrant?								ctive			
De	tern	nination							Yes	No	
ls t	his s	pace a P	ermit-Re	quired Confined :	Space? (Answer	YES if the risk of	atmospheric, eng	ulfment, entrapme	nt, or		
			-	ed above is high or cri				ent, entrapment, ai	nd		
					<u>-</u>		<u> </u>	la anaraization pric	or to ontry in		
		_	-	trapment or Other Se t / Tag Out policy.	rious nuzurus riote	a above may re	quire isolution or t	ie-energization pric	ir to entry, in		
Ris	k As	sessmen	t								
					Consequent	COC What is th	a cauarity of injuri	as if the risk event	actually occurs	, 1	
			Consequences - What is the severity of injuries if the risk event actually Insignificant Minor Moderate Major Cata						Catastroph		
					No injury, First Aid	Requires First Aid	Requires External Medical Treatment	Serious Injury, Requires Hospitalization	Death or Major Inju		
		ly is the time in the	Almost (Certain ormal circumstances (100%)	MODERATE RISK	MODERATE RISK	HIGH RISK	CRITICAL RISK	CRITICAL RISK		
	Likelihood — How likely is the event to occur at some time in the future		Likely Probably occur	r in most circumstances (10%)	MODERATE RISK	MODERATE RISK	HIGH RISK	HIGH RISK	CRITICAL RISK		
		some	Possible	t some time (1%)	LOW RISK	MODERATE RISK	MODERATE RISK	HIGH RISK	CRITICAL RISK		
		Unlikely		LOW RISK	MODERATE RISK	MODERATE RISK	HIGH RISK	HIGH RISK			
		hoo to oc	Rare		LOW RISK	LOW RISK	MODERATE RISK	MODERATE RISK	HIGH RISK		
		Likeli event i future	Only in excepti	ional circumstances (.01%)	LOW	LOW	LOW	LOW	LOW		
		Li fr	The possibility	is indistinguishable from 0%	RISK	RISK	RISK	RISK	RISK		
No	tes										