

Permit Required Confined Space (PRCS) Entry Form

(1) Identify all physical and atmospheric hazards in the PRCS. (2) Determine control of hazards through elimination, control, safe work practices, or use of appropriate PPE until hazards addressed. **This PRCS entry permit is valid for one day only.**

General Information						
Date: Entry Start Time:			Projected Entry Duration:		on:	
Department Responsible for Entry:			Purpose of Entry:			
Location and Description of Spa	ce:		•			
Entry Supervisor:	Entry Entrant(s):			• .	☐ Yes ☐ No Contactor Na	
		derstand the hazards in this space and have current training on my company's Permit Required fined Space entry program. Contractor Entrant Signature				
Communication Procedures (inc	clude communication equipm	ent, channe	els, etc.):			
Part A: Evaluate the haz	ards present in the	permit re	equire	d confined spa	ice	
Hazard or Potential Hazard				Hazard		Hazard Eliminated?
	Physical Hazards					
☐ Fall Hazards			Activitie	es in space:	Access into the space:	☐ Yes
Related to activities in space:	☐ Other	_	☐ Fall P	rotection Work Plan	☐ Guardrails outside	☐ No (Part B required)
☐ 4ft10 ft.	Related to access into sp	ace:	(attach t	o Entry Form)	☐ Ladder safety system	
□ 10 ft.+	☐ Hatch/manway		☐ Perso	nal Fall Restraint	☐ Fall arrest system	
☐ Hole/Floor Opening	□ Ladder Entry (height			nal Fall Arrest		
☐ Elevated Platforms	□ Fixed □ Portable: Тур	oe	□ Other		□ Other	
☐ Hazardous Energy (List all s	sources)		☐ Equipment-Specific Lockout/Tagout Procedure (attach ☐ Yes			
☐ Electrical	☐ Pressurized piping syste	em	to Entry I	Form)		☐ No (Part B required)
☐ ACvolts			☐ Energ	ized Electrical Work I	Plan (attach to Entry Form)	
□ DC/storedvolts	☐ Mechanical		☐ Locks	and Tags		
☐ Chemical	☐ Moving parts		☐ Block	3		
☐ Pumps	☐ Springs		☐ Doub	le Block and Bleed		
☐ Hydraulic	☐ Pneumatic		□Flange	e		
□ Pumps	□ Compressor		☐ Disco	nnect		
☐ Thermal	☐ Cylinder		☐ Pin			
☐ Ambient temperature	☐ Gravity			eering control:		
☐ Steam line	☐ Other		☐ Other			
☐ Inadequate Lighting			☐ Porta	ble Lighting	☐ Explosion-proof	□ Yes
				• •	☐ Other	



☐ Engulfment ☐ Liquid	☐ Solid		☐ Platform☐ Removal/	drain/siphon	☐ Other	☐ Yes☐ No (Part B required)
☐ Configuration ☐ Entrapment	☐ Sloping t	loor		ry rope/ladder	☐ Other	☐ Yes ☐ No (Part B required)
☐ Falling objects ☐ Biological agents ☐	Contaminated surfa Wet environment Loose, unstable ma Radioactive materia	☐ Other terials	☐ Removal ☐ See PPE/7 ☐ Isolate/co ☐ Shield		☐ Clean and disinfect or sterilize☐ Other☐	☐ Yes ☐ No (Part B required)
☐ Vehicle and pedestrian	n traffic		☐ Barricade. ☐ Cones		☐ Flagger ☐ Other	□ Yes
☐ Sparks and open flame☐ Other:			Continue to	Part B		□ No (Part B required)□ Yes□ No (Part B required)
	Hazard or F	Potential Hazard			Hazard Control	Hazard Eliminated?
		,	Atmospheric I	Hazards		•
☐ Sanitary sewer or waste system ☐ Dust/Particulates (g☐ Oxygen Deficient ☐ Oxygen Enriched we☐ Rust ☐ Chemical (s): ☐		☐ Introduced Ha (grinding, desca welding, etc.) ☐ Underground ☐ Other:	aling, painting,	 □ Continuous Ventilation □ Fixed □ Portable □ Purge Ventilation □ Isolate source/system □ Local exhaust 	 ☐ Yes, can be eliminated ☐ Yes, can be controlled with continuous ventilation ☐ No (Part B required) 	
If atmospheric haz	If atmospheric hazards or potential atmospheric hazards are present, Ventilation and Atmospheric Testing sections are REQUIRED.					
			Ventilatio			
Specify the type of ventilation used: □ Fixed □ Portable Volume of space (L x W x H in cubic Air changes = 20 (per hour) Ventilation Rate (CFM) =		ıbic feet) =		nt of time (minutes) need to very e of space (Cubic Feet) x 20 Air (Changes ÷ Flow Rate (CFM)	
□ N/A Atmospheric Testing						
	Permissible	Initial test		l esting		
Substance Monitored:	Levels:	Time/ Resul		ime/Results	Time/Results	Time/Results
Oxygen (O ₂) levels	19.5% - 23.5%					
Lower Explosive Limit (LEL)	<10%					
Carbon Monoxide (CO)	<35 ppm					
Hydrogen Sulfide (H ₂ S)	<10 ppm					
Other:						



List all instrumentation for Atmospheric Testing and/or Monitoring				
Instrument name	Model number:	Last Calibration Date:	Bump test	
			☐ Pass	
			□ Pass	
			□ Pass	
PPE /Tools Required	Type of PPE/Tools	PPE /Tools Required	Type of PPE/Tools	
☐ Gloves		☐ Tool belt		
☐ Personal Fall Protection		□ Voltmeter		
☐ Coveralls (Tyvek)		☐ Respirator & cartridge		
☐ Safety Glasses		☐ Hearing Protection		
☐ Goggles		☐ FPR Clothing (Arc Flash)		
☐ Face Shield		☐ Non-sparking tools		
☐ Bump cap/Hard Hat		☐ Other:		
All PPE/Tools inspected before use? ☐ Yes ☐ No				
List optional controls (e.g. attendant):				
If all physical hazards are eliminated f	rom the space, and all atmospheric I	hazards are eliminated or controlled with	continuous ventilation, Entrant(s) can	
enter with Alternative Methods. Are a			□ YES □ NO	
If YES, Entry Supervisor signs be	low and Entrant(s) move forwar	rd with entry procedure. If NO, comp	lete Part B.	
Entry Supervisor Signature:				
Post Entry Notes about the space & entry (including whether evacuation was necessary):				

Entrant(s) maintain completed Entry Form and any SDSs for chemicals used or present in the space.

If hazardous condition or atmosphere is created, the Entrant(s) must exit the space and notify the Entry Supervisor.

Retain completed Entry Form for 1 year after entry.



This is the end of Part A.



Part B: Complete information for all hazards not eliminated/controlled in Part A

Hazards still present (not eliminated in Part A)		Plan to control or mitigate existing hazards during entry		
Establish Attendant(s):	Name(s):			

Rescue Plan	Rescue Plan: Select option that applies or describe plan AND complete contact information.				
Option #	Hazard Scenario (all must apply)	Rescue Requirements	Contact Information		
□ Option 1 (baseline)	 Non-time sensitive hazard Unrestricted access, no obstacles in space, no hazardous atmosphere 	 Non-entry rescue Entry rescue service with extraction capability Rescue Evaluation & Agreement in place Confirm available rescue service and, if needed, emergency service 	☐ Rescue service contacted Rescue service: Phone number: ☐ Emergency service Emergency service: Phone number:		
□ Option 2	 Non-time sensitive hazard Non-entry rescue not feasible 	 Entry rescue service with extraction capability Rescue Evaluation & Agreement in place Confirm available rescue service and, if needed, emergency service 	☐ Rescue service contacted Rescue service: Phone number: ☐ Emergency service Emergency service: Phone number:		
□ Option 3	 Severe hazards Time sensitive rescue response needed (e.g. IDLH atmosphere, fall from great height, etc.) 	 On-site entry rescue service at PRCS Non-entry rescue, if feasible Rescue Evaluation & Agreement in place If needed, confirm available emergency service 	☐ Rescue service on-site at PRCS Rescue service: Phone number: ☐ Emergency service Emergency service: Phone number:		

If atmospheric/potential atmospheric hazards are present, atmospheric monitoring (next page) is required before and during entry.

Entrant(s) maintain completed Entry Form and any SDSs for chemicals used or present in the space.

Retain completed Entry Form for 1 year after entry.

Once all controls are in place, obtain Entry Supervisor's signature before entering the confined space. This Entry Form is the "Permit" to enter the PRCS.		
Approval for Entry	Entry Supervisor's Signature:	
Entry Completion & Review	Entry End Time: Post Entry Notes, comments, problems during entry (if evacuation was necessary), and contractor touch base:	



Ventilation & Atmospheric Monitoring If LEL is greater than 10% STOP ENTRY & EVACUATE, continue ventilation. If LEL is greater than 50% STOP ENTRY, EVACUTE, STOP VENTILATION, Cancel Entry Form. **Hydrogen Sulfide** Other: Oxygen (O₂) **Lower Explosive Carbon Monoxide** Test Initials Time (H_2S) (CO) Range (19.5 – 23.5% Limit (LEL) (Pre-ventilation, upon (<10 PPM for entry) range for entry) entry, and at least every (<10% for entry) (<35 PPM for entry) 15 minutes during entry) Normal - 20.8% or 20.9% **Measurement location in PRCS** Middle Bottom Middle Bottom Middle Middle Bottom Middle Bottom Pre-Ventilation Entry (0 min) Exit