

# Confined Space Entry Permit

Space to be entered:

Date:

To be Completed by the Entry Coordinator:

Date of Entry:

Time of Entry:

Expected Duration of Entry:

Description of Work Activity (including hazardous materials):

Work Permit Serial Number:

**Work to be done:**  Installation  New/ Existing Finishing  hot work  
 cleaning and inspection  Other:

**To be completed by  
Entry Coordinator**

**To be completed by the Tester  
Test opening, middle, bottom and dead  
zones**

Atmospheric Hazards	Acceptable Limits	Check (4) if required	Test Results	Results Acceptable?
Oxygen content	Minimum reading = 19.5% Maximum reading = 23%		O <sub>2</sub> %	<input type="checkbox"/> YES <input type="checkbox"/> NO
Flammable gases and vapours	Hot work = undetectable Cold work = <10% LEL Clean & insp. = <20% LEL		LEL %	<input type="checkbox"/> YES <input type="checkbox"/> NO
Toxic substances	Carbon monoxide (25% of TLV-TWA=6 ppm)		ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO
	Carbon dioxide (25% of TWAEV=1250 ppm)		ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO
	Hydrogen sulfide (25% of TWAEV=2.5 ppm)		ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO
	Ozone (25% of TWAEV=2.5ppm)		ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO
	sulfur dioxide (25% of TWAEV=0.5 ppm)		ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO
Other (specify)			ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO

Meter Type Used - Name and Model:

Serial number/ identifier:

Functional test performed (Bump)  YES

Date:

\_\_\_\_\_  
Competent Tester (print name & initial)

Position:



<b>Planning and Authorization</b>				
	Attendant	Authorized Worker (Entrant)	Authorized Worker (Entrant)	Other
Name				
Duties				
Generic Confined Space Training Received				
Plan Specific Training Received				
Signature				
Note: if coordination with other employers is required and provide details:				
I certify that the requirements of this permit (which includes a hazard assessment and confined space entry plan) have been met.				
<b>Entry Supervisor</b> Name: _____ Date: _____ Signature: _____				
<b>Entry and Exit Log</b>				
Authorized Workers (Entrants)				
Name	Time In	Time Out	Signature	

***This document serves as the confined space hazard assessment, entry plan and permit.***

### Continuous Monitoring Documentation

	Time	Time	Time	Time	Time	Time	Time	Time
Acceptable Limits								
Minimum reading = 19.5% Maximum reading = 23%	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %
Hot work = undetectable Cold work = <10% LEL Clean & insp. = <20% LEL	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %
Carbon monoxide (25% of TLV-TWA=6 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Carbon dioxide (25% of TWAEV=1250 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Hydrogen sulfide (25% of TWAEV=2.5 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Other:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	Time	Time	Time	Time	Time	Time	Time	Time
Acceptable Limits								
Minimum reading = 19.5% Maximum reading = 23%	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %	O <sub>2</sub> %
Hot work = undetectable Cold work = <10% LEL Clean & insp. = <20% LEL	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %	LEL %
Carbon monoxide (25% of TLV-TWA=6 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Carbon dioxide (25% of TWAEV=1250 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Hydrogen sulfide (25% of TWAEV=2.5 ppm)	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Other:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm