

SECTION 1 - LOCATION INFORMATION



Confined Space Entry Permit

SECTION 1 - LOCAL	HOIVINI OILIVI							
Space to be Entered								
Purpose of Entry								
Location (Building / R								
Document (Dunaming / 11								
Authorized Duration of	of Permit - Date((s)						
		. /						
Description of Work to	be Performed							
_								
SECTION 2 - PERSO	NNEL INFORM	MATION						
Entry Supervisor's Na	me							
Attendant 1				Attendant	2			
Name:				Name:				
Time On Duty:				Time On 1	Duty:			
Time Off Duty:				Time Off				
Entrant Information								
	Name		ntry ime	Exit Time	Entry Time	Exit Time	Entry Time	Exit Time
Entrant 1								
Entrant 2								
Entrant 3								
Entrant 4								
Prepared By:						Date:		
Entry Supervisor's Si	gnature:					Date:		

SECTION 3 - ATMOSPHERIC HAZARDS INFORMATION

Identify the potential tox	ic air Per	Permissible Ac		Actu	Actual results		Time testing was		
contaminants	_	Exposure Limit (PEL) in ppm			based on testing (ppm)		conducted		
1.					,				
2.									
3.									
4.									
Meter Used:	Meter Mo	odel:			Calil	oration D	ate:		
Tester's Name:			Tester	r's Signa	ature:				
Oxygen									
			Area 1	Area	2	Area 3		Area 4	1
Oxygen Percentage (must	·	%)							
Time testing was conducted	d								
Meter Used:	Meter Mo	del:			Cali	bration D	ate:		
Tester's Name:			Tester	r's Sign	ature:				
Flammable/Combustible	Gases								
Potential Flammable /	Chemical Name				Actual Results			Time testing	
Combustible Gases	provided by said documents (MS		-	based	on testing	wa	s cond	ucted	
1.									
2.									
3.									
4.									
Meter Used:	Meter M	lodel	:		C	alibration	Date	:	
Tester's Name:			Te	ster's Si	gnatur	:			
SECTION 4 - PROCEDU	URES								
							Yes	No	N/A
Lockout/Tagout (LOTO)	procedures have been	n foll	owed.						
Employees have received	appropriate LOTO to	raini	ng.						
Employees have the appr	opriate PPE.								
Monitoring equipment is		g coi	rectly.						
Equipment necessary to	<u> </u>								
Communication equipme									

SECTION 4 - CONTINUED			
Tools and equipment are appropriate for work to be completed.			
Respiratory protection is required.			
Employees are enrolled in the respiratory protection program.			
Affected personnel have been notified of confined space work.			
A minimum of three employees must be assigned to work involving permit space			
entry. One employee must remain outside the permit space at all times.			
Other required permits, such as hot work permits, are obtained.			
Those responsible for operation of the gas monitor have been trained.			Ш
SECTION 5 - UNIQUE HAZARDS			
Identify any unique hazards associated with this confined space			
SECTION 6 - PPE/EQUIPMENT			
SECTION 7 - RESCUE SERVICES			
Contact Number for Local Emergency Rescue Services:			
SECTION 8 - RESCUE PROCEDURES			
Describe specific steps that must be taken in the event of an injury or exposure based of hazards.	n exist	ing	
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10			

SECTION 9 - PERIODIC ATMOSPHERIC MONITORING

Oxygen	Time	Results	Oxygen	Time	Results
1.			5.		
2.			6.		
3.			7.		
4.			8.		
Flammable	Time	Results	Flammable	Time	Results
1.			5.		
2.			6.		
3.			7.		
4.			8.		
Toxics	Time	Results	Toxics	Time	Results
l.			5.		
2.			6.		
3.			7.		
1.			8.		
SECTION 10 - EN	TRY COMPLE	TION/TERMIN	NATION		<u>'</u>
	ed 🗌 Termina				
Entry Supervisor's	Signature:		Date:		Time: