## **Confined Space Entry Form (Only Valid for 1 Shift)**

Energie NB Power Form 0418	Confined Space Permit Holder A	uthorization (CSPH):	
Rev/Rév: 2024-12	Print:	Sign:	Date/Time:

				Confined Space ID: Confined S	Space Pern	nit #:	
Permit #:	Work Activ	itios:					
r emili #.	WOIK ACIIV	illes.					
2. Pre-entry Testing							
Has space been tested in	Yes No						
the last 12 hours?				ant to perform re-entry monitoring ry testing performed by Competent Tester and provi	led to CSE	ЭН	
		140	i ic citti	y testing performed by competent rester and provide	100 10 001		
3. Confined Space Ent	try Requir	ements	– All m	nust be in place and any conditions met.			
-		Comp			Com	Completed	
Requirement for E	ntry	Yes	No	Requirement for Entry	Yes	No	
Confined Space Permit				Emergency Response Team/Equipment Available			
Confined Space Hazard As	sessment			Attendant Present at each Entry Point used			
Job Hazard Analysis (JHA)	)			Monitoring Equipment Calibrated and in Place			
Emergency Response Plan	1			Communication Methods Proven and Available			
Notes:							
4. Confined Space Wo	rk Eleme	nts – Ma	y be re	equired based on tasks performed and JHA			
		Red	uired		Requ	uired	
		Yes	No		Yes	No	
Work Permit (WP/WAP/PS	O/DSO/etc	)		Line of Fire Assessment and Controls			
Hot Work Permit				Lighting			
Ventilation - Installed and V	/erified			Electrical Safety (GFCI/Bonding/Intrinsically Safe	)		
Personal Protective Equipment	nent			Respiratory Protection			
Fall Protection				Other:			
		Τ					
Role				Name Radio	Phone		
Confined Space Permit Ho				Name Radio	Phone		
Role Confined Space Permit Ho Emergency Response Tea	m Leader			Name Radio	Phone		
Role Confined Space Permit Ho Emergency Response Tea Emergency Response Tea	m Leader m	N/a			Phone		
Role  Confined Space Permit Hol  Emergency Response Tea  Emergency Response Tea  Communication Plan to Eva  6. Confined Space Coo  Signing this form signifies to	m Leader m acuate Wo de of Practhat the indiv	rkers and	to Initiat	te Emergency Response:  nd Acceptance the entire CS COP (Confined Space Permit, JHA, Emerg		nse	
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## 7. Confined Space Monitoring and Entry Log

*	f spac	e has	<u>been</u>	untes	ted t	or 1	12 hours	;, a	Competent '	Tester	must	comp	lete	pre-entry	' testing	before wor	k can start*	1

Monitoring must be completed before the first entry of the day and any time the space has been empty for more than 20								
minutes. When continuously monitoring, the results must be recorded any time they alarm and every 30 minutes.								
Continuous or Peri	odic Monitoring							
If the answer is "yes" to any question below, continuous monitoring is required.  If the answer to all questions is "no", periodic monitoring can be performed.								
<ol> <li>Can the work in t</li> <li>Could liquid or ga</li> </ol>	<ol> <li>Is there a chemical or physical agent in the space or will be brought into the space to be used</li> <li>Can the work in the space potentially change the atmosphere (e.g. welding, using solvents, painting)</li> <li>Could liquid or gas enter the space from internal or external routes (e.g. vehicle exhaust)</li> <li>Yes □No</li> <li>□ Yes □No</li> </ol>							
Monitor Make:		Model:						
Serial Number: Last Calibration:								
Attendant Name:	Attendant Name: Signature:							

Time	O2 (%)	LEL (%)	CO (ppm)	H <sub>2</sub> S (ppm)	SO2 (ppm)	Other (describe):	Entrant Name	Lock Applied (Initial)	Time In	Time Out	Initial Out

Table 1 from HSEE-03-17: Confined Space Test Criteria and Outcomes

rabio i from field to fire definition opado root difficilla ana datodifico										
Hazard	Low Risk - Safe for Entry	Moderate Risk - Controls Required for Entry	Immediately Dangerous to Life and Health (IDLH) - No Entry without Internal Deviation							
Oxygen	19.5% - 23%	N/a	<19.5% or > 23%							
Lower Explosive Limit (LEL)	<5%	5%-10%	>10%							
Hydrogen Sulfide (H2S)	<5ppm	5ppm-100ppm	>100ppm							
Carbon Monoxide	<25ppm	25ppm-1200ppm	>1200ppm							
Sulfur Dioxide	<2ppm	2ppm-100ppm	>100ppm							
Chemical Agents	<tlv <50%="" ceiling<="" of="" or="" td=""><td>TLV – IDLH or 50% of Ceiling - IDLH</td><td>&gt;IDLH</td></tlv>	TLV – IDLH or 50% of Ceiling - IDLH	>IDLH							