

Permit for Confined Space

Vessel Name		Helm number:			
Title of Task:		Date:			
Time Issued:		Time Expiry:			
Title of task should be name of the confined space followed by a brief description of work. Use this naming protocol as the Helm title as well. <p style="text-align: center;">Ex: " Chain Locker- Flake anchor chain"</p> All permits except energy isolation are valid for a 12 hour period only. All permits and their tasks in Helm must remain open until the work is complete.					
Work Description					
Briefly describe work to be done					
Entry Team	Positions	Printed names			
	Supervisor				
	Entrant				
	Line attendant				
	Stand By Rescuer				
PPE	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;"> <input type="checkbox"/> Harness and cable lifeline <input type="checkbox"/> Oxygen monitor <input type="checkbox"/> SCBA if unsafe atmosphere <input type="checkbox"/> Deck gloves <input type="checkbox"/> Other- </td> <td style="width: 50%; border: none;"> <input type="checkbox"/> Hard Hat <input type="checkbox"/> Safety Glasses <input type="checkbox"/> Hearing Protection <input type="checkbox"/> Steel toed shoes </td> </tr> </table>			<input type="checkbox"/> Harness and cable lifeline <input type="checkbox"/> Oxygen monitor <input type="checkbox"/> SCBA if unsafe atmosphere <input type="checkbox"/> Deck gloves <input type="checkbox"/> Other-	<input type="checkbox"/> Hard Hat <input type="checkbox"/> Safety Glasses <input type="checkbox"/> Hearing Protection <input type="checkbox"/> Steel toed shoes
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Tools Needed					
Communications	Will workers be able to clearly see and hear each other? Yes / No If no, how will they communicate? <input type="checkbox"/> Hand Signals <input type="checkbox"/> Radio <input type="checkbox"/> Relay person/ runner SIMOPS discussion required? Yes / No If yes, review with team leaders of affected operations				
Other Permits	If additional permits required for this work, list them here: If this work is continued from a previous permit, have all the new workers reviewed the JSA from the original permit? Yes / No				

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Risk Assessment/ Job Safety Analysis (JSA)			
Supervisor conducting the JSA	Printed Name		Signature
<p>Meet with all persons who will be doing the work. Break down the task into steps. List the hazards associated with each step, then list the actions you will take to mitigate the hazards.</p>			
<p>Has space been forced air ventilated for at least 45 minutes? _____ Yes</p> <p>If NO—SCBA is REQUIRED for entrant!!</p> <p>Ventilation: Start time _____ Stop Time _____</p>			
General Hazards			
Type	Hazards	Mitigations	N/A
Chemical	<input type="checkbox"/> Flammable <input type="checkbox"/> Reactive <input type="checkbox"/> Toxic / Irritating fumes <input type="checkbox"/> Skin irritant <input type="checkbox"/> Corrosive		___ N / A
Physical	<input type="checkbox"/> Heat <input type="checkbox"/> Cold <input type="checkbox"/> Noise <input type="checkbox"/> Airborne dust/ debris		___ N / A
Environmental	Is there a risk of an environmental spill? <div style="text-align: right;">Yes / No</div>		___ N / A
Steps	Hazards	Mitigations	

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Rescue Plan (REQUIRED)	
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Names and Initials of all participants			
Printed Name	Initials	Printed Name	Initials

Authorization to Start Work

Roles	Printed Names	Signatures
Captain		
Chief Engineer		

Pre-Work Checks

Before Starting Work	Which method was used to ensure air supply is safe to breathe? <input type="checkbox"/> Oxygen detector was lowered to the bottom of the space without alarm and will be attached to entrant for continual monitoring during work OR <input type="checkbox"/> Entrant will use SCBA for air supply <input type="checkbox"/> Permit posted at entrance	<input type="checkbox"/> All Steps Complete
	<input type="checkbox"/> All members of entrance team in place	

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Post-Work Checks		
After Work is Complete	<input type="checkbox"/> Permit copy removed from the work site <input type="checkbox"/> Work area cleared of tools and supplies <input type="checkbox"/> Affected persons notified work is complete <input type="checkbox"/> Helm task includes notes about the job and is finished	<input type="checkbox"/> All Steps Complete
Verification that Work is Complete		
Roles	Printed Names	Signatures
Captain		
Chief Engineer		

File the completed, signed permit on the bridge in the TDI Binder System

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