

Permit for Hot Work

Vessel Name				Helm number:		
Title of Task:				Date:		
Time Issued:				Time Expiry:		
Title of task sho	ould	be name of equipment	/ location followed	by a brief descrip	<mark>tion of work.</mark>	
	- .	otocol as the Helm title as				
		k- Weld tabs for contain			-	
		ergy isolation are valid for a	a 12 hour period only.	. All permits and th	eir tasks in Helm	
must remain ope	en ur	ntil the work is complete.				
		Wor	k Description			
Briefly describe						
work to be don	ie					
		Roles	Printed Names			
Names of Key		Person doing the				
Personnel		work				
		Fire Watchman				
		Steel toed shoes Hard Hat				
		Welding Gloves Welding Helmet/ Face Shield				
PPE for all		Deck gloves Particulate Mask				
personnel			ਜ€	earing Protection		
		Otner-				
	es					
Needed						
		•				
Communication	ns	Hand Signals Radio Relay person/ runner				
		SIMODS discussion required? Vos. / No.				
·						
		ii additional periilits req	junicu ioi tilis work,	ווסג נווכווו וופופ.		
Other Permits		If this work is continued from a previous permit have all the new workers				
		Safety Glasses Hearing Protection Work Vest Other- Will workers be able to clearly see and hear each other? Yes / No If no, how will they communicate? Hand Signals Radio Relay person/ runner SIMOPS discussion required? Yes / No If yes, review with team leaders of affected operations 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				

Risk Assessment/ Job Safety Analysis (JSA)

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Name of supervisor conducting the JSA

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.

			, , , , , , , , , , , , , , , , , , , ,			
		General I	Hazards			
Туре		Hazards		Mitigations		N/A
Chemical	Flamma Reactiv Toxic / Skin irr Corros	re Irritating fumes itant				N/A
Physical	Noise	Cold Wind ne dust/ debris				N/A
Environmental	Is there a risl environment					N / A
Steps		Hazards		Mitigation	S	
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				ı	
		Names and Ini	tials of all partion	ipants	
Printed Name		Initials	Printed Name		Initials
		-			
		Authoriza	tion to Start Wo	rk	
Roles	Printed Na	ames		Signatures	
Permit User					
Chief Engineer					
		Pre-\	Work Checks		
Before Starting Work	Permit posted at work site Flammables removed from immediate area Fire Watchman standing by with fire extinguisher Personnel aware of scope of work and their responsibilities			All Steps Complete	
<u> </u>					
Post-Work Checks					
After Work is Complete	Permit copy removed from the work site Work area cleared of tools and supplies Fire Extinguisher returned to its place Affected persons notified work is complete Helm task includes notes about the job and is finished			All Steps Complete	
	Verification that Work is Complete				
Roles		Printed Names	THE VIOLK IS COIL	Signatures	
Permit User				<u> </u>	
Chief Engineer					

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

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