Alaska Tanker Company, LLC

Job Hazard Analysis

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Title:		Create Date:								
Risk Level:										
Document Number:										
Personal Protective Equipment Required										
Chemical Protective Clothing		Hard Hat		☐ Fire Extinguisher						
☐ Safety Harness		Multi-gas l	Detector	C □Radio						
☐ Flashlight		SCBA/Esc	cape Packs	 ☐ Safety Line						
Eye Protection	What kind?									
Respirators	What kind?									
Gloves	What kind?									
Boots	What kind?									
Other:										
Permits Required										
☐ Working Aloft/Over the side ☐ E		Enclosed Space		☐ High Voltage ☐ Hot Work			·k			
Lockout/Tagout	☐ Electrical Shore Connection ☐ Limitation of Access									
Signature of work crew*		Reviewed*	Reviewed*	Reviewed*	Reviewed*	Reviewed*	Reviewed*	Reviewed*	Reviewed*	
		Date	Date	Date	Date	Date	Date	Date	Date	
		Initials	Initials	Initials	Initials	Initials	Initials	Initials	Initials	
		Initials	Initials	Initials	Initials	Initials	Initials	Initials	Initials	
* I have read, discussed and reviewed the JHA with the Senior Suporvisor										
☐ First time performing this type of job at ATC (see senior supervisor for orientation training prior to start) ☐ Share with Fleet										
Common Low Risk Job (CLR) Expiration Date:										
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Submit this form as propose	ed template to superviso	r								

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ATTENTION! An approved JHA template was NOT used to create this JHA. This JHA requires a critical review by the Senior Supervisor before work is allowed to commence.

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Signature of Master or Chief Eng	gineer						
(Approval/Signature only required for comm	on low risk JHA's; also, all inherent risks of the job must be	: "LOW" in order to qualify for CLR approval)					
Approved Date: Expiration Date:							
Required or recommended tools	s or materials						
Sequence of detailed job steps on atta	ached work card or similar document.						
(Note: All hazards must be listed below fro	om the attached procedure plus on-site hazards.)						
Are any of the following conditions met is available in the ASAP e-Library.)	? If so, conduct a risk assessment for each job step	using the risk-rank matrix (PR 719). (A JHA/Risk Assessment Guidance document					
A Work permit is required (PR 774)							
☐ Initial start-up of new equipment insta	alled aboard						
☐ A unique job that is significantly haza	rdous in nature						
Category 'A' Critical equipment failur	e repair						
Physically impossible to comply fully of guidance, regulation or legislation	with the requirements of a stated working procedure, saf	eguard or with another recognized source					
Anytime a senior supervisor feels it's	necessary						
Contingency plan:							
Decription:							
Decription.							
Sequence of job steps	Potential hazards/Hazard effects	Recommended action/Procedure to mitigate hazard					
xrRichText2							