

Job Title:		Fueling Equipment		Operations Approval (Name; Position):				
JHA	Developed By (Name; Position):							
JHA	Revised By (Name; Position):			HSE Approval (Name; Position):				
JHA Revision Date:				Dean Neuburger, Director, OHS&E				
Job Steps		Potential Hazards	Risk Rating (Before Controls)	Hazard Controls	Risk Rating (After Controls)			
1	Parking equipment	 Equipment rolling away Congested areas 	C2	 Park on level ground. Ensure parking brake is applied. Chock wheels. Use spotters when backing or when pulling into congested areas. 	D4			
2	Getting out of equipment	Slips while climbing or descending.	C4	Ensure 3-point contact when getting into or out of equipment.	D4			
3	Inserting hose into tank	 Fire Slip, trip, or fall Spills. 	В3	 Ensure the pump is off until the hose is securely in the tank. Ground yourself my touching the equipment. Connect ground cable if applicable. Be aware of the location of the hose. Use a spill tray below the tank when fueling. 	C5			
4	Fueling	 Fire Spills Nozzle does not shut off. 	C3	 Ground yourself my touching the equipment prior to fueling. Do not fuel next to ignition sources, including standard and electronic cigarettes. Never leave the hose unattended. Do not use nozzle locking mechanisms. Pay attention to the task at hand. 	C5			
5	Replace hose and fuel cap	 Slip, trip, or fall Spills 	C4	 Be aware of hose and spill pad when replacing hose. Shut off the pump prior to removing nozzle. Replace fuel cap. 	D4			
		Highest Task Risk Rating	B3 (Med)	Highest Task Risk Rating	C5 (low)			



					Safety Guide		Required ed on site)	For Task						
Process PPE		E			Health			Training	E	nvironment		Security		
X	Pre Job Hazard Analysis FLRA JHA review Signage (Safety/Wet Floor) Spotter LOTO PTW (Permit to Work) Toolbox Ventilation SDS review Fall Protection Plan Barricades Other	x	Arc flash coveralls Disposable coveralls Ear plugs Ear muffs Hard hat Harness Lanyard Life line Knee pads Sealed eyewear Steel toed boots (6" ankle)		Traction aids Goggles Face shield Cut resistant gloves Chain-mail gloves Leather gloves Respiratory protec		Nitrile glo Hand Was Ergonomi Other	shing	X	Bear awareness Collision avoidance CSTS Confined space Fall protection Fire extinguisher Energy Isolation Loader Skid steer Spill responder TDG WHIMIS Other	X	Spill kit Drip trays Traffic Mgt. Wildlife Mgt. Bear spray Air horn Ventilation Other		Daylight time only Guards & barriers Journey Mgt. Buddy system Radio contact ERP contact list Other
		L			80	verity								
itv		ا ا	STRA		atastrophic Death or multiple life-threatening principals	Life the injury of serious can	ajor areatening or multiple us injuries ausing italization	Modera Significant sei injury Non permanent in	ious -	Minor Medical Help needed, Treatmen by medical professional	ıt	Insignification	ts	
Probability	A Almost Co		ain: cur in most circumstances		1		1	3		2		5 2		
٩	Likely to occur to				1		1	2		2		2		
			o occur at some time		1		2	2		2		3		
	Remotely May occur in ra		essible: and exceptional circumstances		2		2	2		3		3		





Name (print)	Name (sign)	Date (yyyy/mm/dd)

Name (print)	Name (sign)	Date (yyyy/mm/dd)
	(9.9.1)	