

JOB HAZARD ANALYSIS BY POSITION: HEALTH AND SAFETY COORDINATOR/SAFETY OFFICER

100 111			Health and Safety Coordinator/S							
List Materials Required: Cart, dolly as needed. Motor Vehicle/Keys Mobile devices.		Applicable Legislation: ovincial or State Labor Law. cial or state Health and Safety Act/Regulation/Code.	CSA / ANSI Standa N/A	When on Work S Safety Glass Hard H	al Protective Equipment: iite and Work Site dependent: ies / Gloves / CSA (ANSI) Boots Hats / Hearing Protection High Visibility Vest					
Vehicle – always have keys on y Phone – charged and on you Work Alone App where applica	ou.		nent (PME) / Vehicles Required: Vehicle	Manufactu	rer's Specifications:					
Relat Transportation Regulations, Work Site Or Phone Use in Vehicle, Vehicle / Driving Po Vehicle Operation, Manual Lifting, Emp Rules, Violence	olicy, Other Wo oloyee Assistan	/SJP/JHA Office and Shop Safety, rkers, Personal Protective Equipm ce Program, Working Alone, Safet	Cell recommendations ent,							
= -	Risk Ranking: Severity x Likelihood = Risk Low Risk (1-4): It is okay to continue working Medium Risk (6): Review the Safe Work Practice/Procedure before proceeding with task High Risk (9): Stop and reassess the task			Severity						
Medium Risk (6): Review the Safe Wo				Send you to the hospital 2	Kill you / cause a permanent disability 3					
	_	Unlikely 1	1	2	3					
		Might happen 2	2	4	6					
	Highly likely 3		3	6	9					
				Risk Ranki	ing: Severity x Likelihood = Risk					



	Describe Sequence of Steps	Identify Potential Health and or Safety Hazards Physical, Chemical, Biological, Psychological	Severity	Likelihood	Rick	Describe the Controls List the control type and controls for each hazard: Elimination, Engineering (Eng), Administrative (Admin), Personal Protective Equipment (PPE)	Severity	Likelihood	Risk
			S	1 1	R		S	I	R
1.	Driving to Work Sites: • Inspect and walk around vehicle	Slips, trips, and falls	2	3	6	 Walk around the vehicle. Inspect the surroundings before starting the vehicle inspection. (Admin) If possible, inspect the vehicle in a well-lit area (Admin) Turn the lights on and/or use a flashlight if the area is not well lit. (Admin) 	1	2	2
		Vehicle Traffic (Impacted by a vehicle)	3	3	9		1	2	2
		Mechanical Failure	3	2	6	 Make note of and inform your supervisor of all minor deficiencies noted during inspection. (Admin) Do not drive the vehicle if major deficiencies are noted during the inspection. (Admin) 	1	1	1
	• Driving	Impact with pedestrians/children/pets	3	3	9	 Walk around the vehicle before starting to drive, to detect unseen children, pets or pedestrians that might be hidden in your blind spots. (Admin) Use the mirrors of back up camera when backing up from a parking spot. (Eng) Always give the right of way to pedestrians crossing a roadway. (Admin) 	1	1	1
		Vehicle Traffic/Accidents	3	3	9		2	2	4



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			S					I	
		Adverse Weather Conditions	3	2	6	 If possible, postpone travel arrangements when adverse weather conditions are announced or when you consider road conditions to be unsafe. (Admin) Pull over in a safe spot if driving conditions become unsafe due to weather – poor visibility, freezing rain, slippery road surface, sandstorm, etc. (Admin) Use 3 points of contact when mounting or unmounting vehicles on slippery roads. (Admin) Increase the distance between your vehicle and the one in front of you in poor visibility or slippery roads – 5 car lengths or more, as needed. (Admin) Drive with the headlights on when visibility is poor. (Admin) Turn your 4-way flashers on, to avert other motorists of the hazard. (Admin) 	2	2	4
		Wildlife (impact with)	3	2	6	 Slow down when noticing wildlife on or near the road. (Admin) Turn your 4-way flashers on, to avert other motorists of the hazard. (Admin) 	1	2	2
	Refuelling	Fire/Explosion	3	2	6	 Turn off the engine before fuelling the vehicle. (Admin) Leave the phone and other non-intrinsically safe electronic devices in your vehicle while fueling. (Admin) 	1	1	1
		Gas/Diesel Spills	1	3	3	 Place the fuel pump nose into the fuel tank before depressing the fuel pump trigger. (Admin) Stay by the pump all the time during the fuelling process. (Admin) Report any spills to the gas station attendant. (Admin) 	1	1	1
2.	Work Site Work • Site Inspections and	Injury to self due to lack of knowledge about site	2	3	6	 Review and follow all signs in place before entering the site. (Admin) Ensure appropriate PPE is being worn. (PPE) 	1	1	1
	Incident Investigations	Poor Housekeeping	2	3	6	 Enter homes only if proper permanent or temporary walk are in place. (Admin) Avoid stepping on piles of materials and/or unstable surfaces. (Admin) Remove materials blocking walkways or stairs. (Admin) Wear safety boots/shoes when on active construction sites. (PPE) 	2	2	4
		Overhead Hazards	3	3	9	 Check for overhead hazards. Walk around suspended loads or workers working above head. (Admin) Wear a hard hat in active construction sites. (PPE) 	1	2	2
		Lighting	2	3	6	Ensure proper lighting is available (Eng)	1	2	2



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			S	l	R			S	ı	R
		Flying debris	2	3	6	•	 Notify Supervisor or Contractors working on the site of the hazard. (Admin) Wear safety glasses around people using hand and power tools. (PPE) Wear safety glasses in windy/dusty conditions. (PPE) Use an eye wash station (available in all show homes) to clean your eyes if you get debris in them. (Admin) 	1	2	2
		Dangerous Chemicals	3	2	6		foam installation. (Admin) Read the product's SDS before handling any chemical product. (Admin)	1	2	2
		Moving Equipment	3	2	6		 Give the right of way to equipment on site. (Admin) Make visual contact with the equipment operator and ensure the operator saw you before crossing in front or behind equipment. (Admin) Wear High Visibility vest or high visibility garments around equipment. (PPE) 	2	2	4
		Slips, Trips and Falls	2	2	4		 Inspect the home and ensure areas are clean of obstructions prior to entering. (Admin) Use the handrails on all stairways. (Eng) Ensure your shoes have grip on all walking surfaces. (Admin) Wear cleats when walking on snow covered/icy surfaces. (PPE) Enter work sites only if proper permanent or temporary walk ways are in place. (Admin) 	1	2	2
	Providing First Aid	Exposure to bodily fluids or communicable diseases	3	1	3	•	 Ensure you are certified/trained in first aid and are competent to administer first aid. (Admin) Wear nitrile/latex gloves while administering first aid (PPE) Review SJP – Clean up of Blood and Bodily Fluids. (Admin) 	2	1	2
3.	Loading and unloading materials or PPE	Physical injury due to lifting	2	3	6		 If available, always try to use mechanical devices, such as jack pallets, dollies or carts to move material or Personal Protective Equipment. (Admin) For individual lifts, handle loads up to 50 lb maximum. (Admin) 	1	2	2



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							 If you are changing direction when transporting heavy or large objects, turn with your feet (do not twist your waist). (Admin) When possible, break larger loads into smaller loads. (Admin) When possible, objects to be moved, should be placed at waist level, to avoid bending you back. (Admin) For loads over 50 lb either use mechanical devices or ask for help and do a team lift. (Admin) For large/awkward loads, or if you have medical or physical limitations, use mechanical lifting devices, such as carts, dollies (Eng) or ask for help. (Admin). Follow lifting directions as per Qualico's Manual Lifting SWP and Ergonomics and Safe Lifting training in the Safety Orientation. (Admin) When moving materials on a jack pallet, cart, or dolly, pull the load (do not push). (Admin) 			
5.	Communicating with Employees and Contractors Including residents in the area, occasionally Working in the Office	Violence and Harassment Electrical Shock	2	2	9	1 .	 Policy and Work Alone Rules (Admin) Ensure that the emergency notification system (s) you use (phone, app, fob, etc.) is in good working order and you know how to summon assistance. OK Alone training HERE. (Admin) Always have the cell phone with you and ensure it is charged. (Admin) 	2	1	2
	3						 Plug only one high-power device (such as printers) or a monitors/computer combination in the same power bar. (Admin) When disconnecting devices from power, pull on the power plug (not the cord) (Admin) If you spill fluids (coffee, tea, etc.) on electrical equipment, disconnect the equipment immediately from power, by pulling on the plug. (Admin) Remove from service all power cords that are damaged (have visible wiring, the casing is broken, show a gap between the cable and the plug, etc.) (Admin) 			



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		 Repetitive Strain Injury (RSI) due to repetitive movement or body positioning Stress/Fatigue/Conflicting messages and priorities 	2	3	6	Orientation - Ergo Ask for and use a Report immediate supervisor to imp Take frequent bre Communicate to you to complete i Assess priorities a delegated or exec Take breaks durin and recharge. (Ac Ask for help from Program (Homew	your manager and/or access the Emplo rood Health - 1 866 644-0326. Please re individual certificate number as indicat	oor when seated. (Eng) ning and work with your or stretch. (Admin) comes too high to allow projects that can be to disconnect from work ovee &Family Assistance efer to policy number	1	2	2
NOT	E: When applying the SJP, ensure	that the work environment is taken i	nto cor	nside	erat	on.					
Date	of Development:	Developed By (Print Names):	Revie	wed	and	Accepted By:	Revised By: (Print Names)	Date of Last Revision:			
		Qualico Safety Department	Qualico Safety Department		•	Bill Laursen, Karoly Ban Matei, Sebastian Pop, Phil Fileccia & Christian Ravary	21-Nov-2022				
Revi		ard Assessment. Updated the template									
22-0	ct-2019	Qualico Safety Department	Qualico Safety Department		y Department	Bill Laursen, Karoly Ban Matei, Sebastian Pop, Phil Fileccia & Christian Ravary					
Revi	sion Note: Updated the template	e for the Formal Hazard Assessment to	inclu	de Se	evei	ity x Likelihood calcula	tion before controls are implemented	d and the Risk Ranking Tal	ole.		