

JOB HAZARD ANALYSIS BY POSITION: PRESIDENT & VICE PRESIDENT

	JOB F		DSITION: PRESIDENT & VI								
		Describe the Task: Pos	ition for President & Vice Preside	ent							
List Materials Required: Computer, printer and mobile devices.	Pro Provinc	Applicable Legislation: vincial or state Labor Law. vial or state Health and Safety Act/Regulation/Code.	CSA / ANSI Standa N/A	When on Work S Safety Glass Hard H	al Protective Equipment: ite and Work Site dependent: es / Gloves / CSA (ANSI) Boots lats / Hearing Protection High Visibility Vest						
List Hand / Powered Tools Requ	ired:	Powered Mobile Equipm	nent (PME) / Vehicles Required:	Manufactu	rer's Specifications:						
Vehicle – always have keys on y Phone – charged and on you		,	Vehicle.								
Relate Transportation Regulations, Work Site Concept Cell Phone Use in Vehicle, Vehicle / Drive Lifting, Employee Assistance Program, Website Concept Center (1988)	ing Policy, Perso	P / SJP / JHA Office and Shop Safe onal Protective Equipment, Manu	ty, recommendations								
Risk Ranking: Severity x Like Low Risk (1-4): It is okay to co				Severity							
Medium Risk (6): Review the Safe Wo before proceeding wi High Risk (9): Stop and reas	ork Practice/Pro th task		Make you uncomfortable 1	Send you to the hospital 2	Kill you / cause a permanent disability						
	_	Unlikely 1	1	2	3						
	Likelihood	Might happen 2	2	4	6						
		Highly likely 3	3	6	9						
				Risk Ranki	ng: Severity x Likelihood = Risk						



	Describe Sequence of Steps	Identify Potential Health and or Safety Hazards Physical, Chemical, Biological, Psychological	Severity	7		KISK	Describe the Controls List the control type and controls for each hazard: Elimination, Engineering (Eng), Administrative (Admin), Personal Protective Equipment (PPE)	Severity	Likelihood	Risk
	055 /0			1	_				I	
1. Office/Computer Work	Eye Fatigue/Computer glare	2	3	6		 Set computer monitor 1 arm length away from you. (Admin) Set monitor location to avoid glare (the monitor should not face windows or powerful sources of light) (Admin) Look away from the monitor often. Follow 20/20/20 – Every 20 minutes, take your eyes from the monitor for 20 seconds and look 20 ft away. (Admin) 	1	3	3	
	Repetitive strain injury (RSI) due to repetitive movement or body positioning	2	3	6	5	 Adjust your workstation to fit you. Follow/review the instructions provided in Orientation - Ergonomics and Safe Lifting (Admin) Ask for and use a footrest if your feet do not touch the floor when seated. (Eng) Adjust the height of the monitor so you don't lift or tilt your chin when looking at it. Your eye level should be at the top of the monitor. (Admin) Report immediately body pains and aches due to positioning and work with your supervisor to improve your workstation. (Admin) Take frequent breaks, walk away from your station and/or stretch. (Admin) 	1	2	2	
		Electric Shock	3	2	6	5	 Plug maximum 4 devices into a power bar. (Admin) 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) 	2	1	2
		Tripping Hazards	2	2	4	ī	 Keep all electrical and data cables away from pathways. (Admin) If data or power cables are needed and no outlets are available for your devices put a ticket with IT/maintenance to properly wire the area. (Admin) Close all drawers and cabinet doors when not in use. (Admin) 	1	2	2
		Back Injuries (Heavy/large/awkward objects)	3	2	6	5	 Only lift objects that are easy to grasp and weight less than 50 lb. (Admin) Lift with your legs, keeping the load close to your body. Follow/review the instructions provided in Orientation - Ergonomics and Safe Lifting (Admin) 	1	2	2



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		Stress/Fatigue/Conflicting messages and priorities	2	3	6	 Where possible, use mechanical means to move large and heavy objects, such as carts or dollies. (Admin) When using cart or dollies with heavy loads always pull – do not push. (Admin) If no mechanical devices are available to move heavy or bulky objects, ask for help from your co-workers and do a team lift. (Admin) Communicate to your manager when your workload becomes too high to allow you to complete it in the allotted time. (Adm) Assess priorities and delegate or put on the back burner projects that can be delegated or executed later. (Adm) Take breaks during the day and vacation during the year to disconnect from work and recharge. (Adm) Ask for help from your manager and/or access the Employee & Family Assistance Program (Homewood Health - 1 866 644-0326. Please refer to policy number 613923 and your individual certificate number as indicated on your Manulife wallet id card). (Adm) 	1	2	
2.	Driving to Work Sites ● Inspect and walk around vehicle	 Slips, trips, and falls Vehicle traffic (impacted by vehicle) Mechanical Failure 	3	3	9	 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) Inspect the vehicle in an area with no or minimal traffic – such as your garage, driveway, Qualico's parking lot. (Admin) Wear a hi-visibility vest or other hi-viz garment when inspecting the vehicle in area with vehicular traffic. (PPE) Turn on your 4-way flashers when inspecting the vehicle in an area with vehicular traffic. (Eng) 	1 1 1	2	2



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Deliving	Impact with	3	3	_	Walk around the vehicle before starting to drive, to detect unseen children, pet			1	
• Driving	pedestrians/children/pets	3	3	9	or pedestrians that might be hidden in your blind spots. (Admin)	•	1	1	1
	, , , , , , , , , , , , , , , , , , ,				Use the mirrors or back up camera when backing up from a parking spot. (Eng).				
					Always give the right of way to pedestrians crossing a roadway. (Admin)				
	Vehicle Traffic/Accidents	3	3	9	Follow the posted speed limits and all other posted traffic signs. (Admin)		2	2	4
					Drive defensively and try to anticipate the other motorists moves (ie. Stay away from aggressive drivers). (Admin)				
					Always wear the seat belt when the vehicle is moving, regardless of speed. (Eng)			
					Maintain a safe distance between your vehicle and the one ahead of you –				
					minimum 3 car lengths in normal driving conditions. (Admin)				
					You should be fit for work when driving vehicles, free from the effects of mind				
					altering substances (alcohol and drugs) as defined in the Qualico Safety Rules at the control of	nd			
					Qualico's Drug and Alcohol Policy (Admin)				
					Adjust your seat and steering wheel so the distance from the center of the steering when to your chest is at least 10 inches (25 cm) to allow the airbag to				
					deploy safely. (Eng)				
	Adverse weather conditions	3	2	6	If possible, postpone travel arrangements when adverse weather conditions are	:	2	2	4
					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 – po	or			
					visibility, freezing rain, slippery road surface, sandstorm, etc. (Admin)				
					Use 3 points of contact when mounting or unmounting vehicles on slippery roa (Admin)	ds.			
					Drive with the headlights on when visibility is poor. (Admin)				
					Turn your 4-way flashers on, to avert other motorists of the hazard. (Admin)				
	Distracted Driving	3	2	6	If you anticipate you might have to take a call while driving, set up your Bluetoc	th	1	2	2
					connection with your vehicle sound system before starting to drive. (Admin)				
				ļ	Only use the phone on hands free mode when driving. (Admin)		_		
	Wildlife (impact with)	3	2	6	Slow down when noticing wildlife on or near the road. (Admin)		1	2	2
					Turn your 4-way flashers on, to avert other motorists of the hazard. (Admin)				



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			S	1 1	R		S	II	
	 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 spill	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
3.	Work Site Meetings and Tours	Injury to self and/or client due to lack of knowledge about the site	2	3	3	 Call the site supervisor/superintendent before going to site. Inquire if you can go to site and what controls you need in place. (Admin) Perform a hazard assessment. (Admin) Review and follow all sign in place before entering the site. (Admin) Ensure the clients always remains with you and does not venture in active construction areas. (Admin) Ask the trades to stop work if the client enters an active construction area (Admin) Provide PPE to your client and ensure the client wears the PPE. (PPE) 	1	1	2
		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) Ensure clients wear closed toe shoes. (PPE) 	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
		Flying Debris	2	3	6	 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 got debris in them. (Admin) 	1	2	2



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		Dangerous Chemicals	3	2			foam installation. (Admin) Read the product's SDS before handling any chemical product. (Admin)	1		
		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
4.	Loading and unloading sales items and marketing materials	Physical injury due to lifting	2	3	6	•	 dollies to move sales items or marketing materials. (Admin) For individual lifts, handle loads up to 50 lb maximum. (Admin) 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) 	1	2	2
		Slips, trips, and falls when moving materials	2	3	6		 Plan your travel path before moving sales items or marketing materials. (Admin) Clean the path of any obstructions. Do not step over extension cords, open drawers or other obstacles when manually handling materials. (Admin) 	1	2	2



Revision Note: Reviewed Formal Hazard Assessment. Updated the template for the Formal Hazard Assessment.

	Describe Sequence of Steps	Identify Potential Health and or Safety Hazards Physical, Chemical, Biological, Psychological	Severity	Likelihood	Diel	RISK -	Describe the Controls List the control type and controls for each hazard: Elimination, Engineering (Eng), Administrative (Admin), Personal Protective Equipment (PPE)	Severity	Likelihood	Risk
			9	5 I	R			S	l F	₹
5.	Dealing with stakeholders (Clients, Employees, Contractors)	Violence and harassment	3	3	9		 Use mechanical devices, such as jack pallets, carts, or dollies to move heavy and large objects. (Eng) Wear safety footwear or closed toe shoes when moving materials to avoid stabbing your toes into unseen obstacles. (PPE) Always abide by Qualico's Workplace Harassment Policy and Violence Prevention Policy and Work Alone Rules (Admin) Ensure that the emergency notification system you use (phone, app, 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) Always notify your buddy and/or supervisor when leaving for appointments and when completing appointments (by phone or electronic work alone app) (Admin) When possible, try to meet clients at the office. (Admin) If meeting clients on site, screen the client before agreeing to an onsite meeting. (Admin) If meeting on site, let the other party lead the way, so you have a safe exit behind you. (Admin) Keep your car keys with you. (Admin) Leave the appointment if the situation becomes conflictual (Admin) Summon help if the situation becomes conflictual and you can't leave the site, using available means (911, panic button, work alone app, etc.) (Admin) 	2	2	4
	E: When applying the SJP, ensur of Development:	te that the work environment is taken Developed By (Print Names):					n. Accepted By: Revised By: (Print Names) Date of Last Revision:			
	ct-2019	Qualico Safety Department					Department Bill Laursen, Karoly Ban Matei, Sebastian Pop, Phil Fileccia & Christian Ravary			



	Describe Sequence of Steps	Identify Potential Health and or Safety Hazards Physical, Chemical, Biological, Psychological	Severity	Likelihood	Pict	List Elim	ccribe the Control the control type a nination, Engineerin sonal Protective Equ	and controls for each hazard: og (Eng), Administrative (Admin),		Severity	Likelihood	Risk
			S	5 1	R					S	I	R
22-0	ct-2019	Qualico Safety Department	Qualic	co Sa	afe	ety Dep	artment	Bill Laursen, Karoly Ban Matei,	24-Mar-2023			
							Sebastian Pop, Phil Fileccia &					
								Christian Ravary				
Revis	ion Note: Updated the templa	te for the Formal Hazard Assessment	to inclu	de S	Seve	erity x	Likelihood calcula	tion before controls are implemented	and the Risk Ranking T	able.		