

## Driving

Developed by:	Approved by:		Date created:		Last revision:
Jason M. Moffatt	(	G. Kaluzniak	January , 2016		December 1, 2022
Possible Hazards Pre	sent Personal P Requ				dditional Training
<ul> <li>Distractions,</li> <li>Traffic,</li> <li>Vehicle Equipment Failure</li> <li>Pedestrian</li> <li>Lack of Lighting,</li> <li>Weather &amp; Road Conditions,</li> <li>Wildlife,</li> <li>Slips &amp; Trip</li> <li>Eating, Drinking</li> <li>Strains &amp; Sprains</li> </ul>		- CSA Footwear		- Valid Drivers License	
This task may only be No person shall ride u designed for or approv Ignition sources shall u	, pon a /ed fo	ny portion of a ve r the use of pass	hicle or equipr engers.	nent n	ot specifically
refueling. Workers shall not get Vehicle and equipment assistance whenever I Vehicles or equipment enclosed areas for pro- to ensure emissions d If an emergency occur injury or damage and o	it oper backir t with blonge o not rs whil	rators should, so ng, maneuvering internal combusti ed periods of time exceed allowable le conducting this	far as reasona in tight areas c on engines sh , unless adequ e levels. task. Secure	bly pra or wher all not uate ve the are	e vision is restricted. be operated in ntilation is provided a to prevent further
<ol> <li>Pre-Trip Planning:</li> <li>Confirm status of the Confirm that the vehic maintenances are up t</li> <li>Activate your Workin</li> <li>Plan or discuss your</li> </ol>	le to b to date g Aloi	be used is in good e ne Plan in the eve	l working cond	lition a	nd that all required

• Plan or discuss your route that will be taken to the jobsite or destination. This will help prevent distraction or disorientation during your trip.

• Check weather conditions along the route you will be taking, and dress appropriately for conditions present. Give yourself appropriate time to travel based on both road and weather conditions.



• If required, identify special equipment or controls (emergency stops, lockout procedures, safety footwear, etc.)

2. Vehicle Walk Around:

• Consider visually inspecting tires and overall vehicle condition. Have any deficiencies corrected before departing on your trip.

• Once seated in the vehicle adjust seat and mirrors to proper positions before departing to prevent distractions while driving.

• Secure all equipment being transported within the vehicle.

• Confirm that the path of your vehicle will not be obscured as it departs from its parked location.

3. Driving:

• Always drive within the speed limit. Drive at speeds that are safe for the conditions, recognizing that, in some driving to appropriate levels as required by the circumstances (rain, fog, snowy conditions) this may be below the posted speed limit

• In considering what a "safe" speed is, also consider the potential impact of a

collision on road users such as pedestrians and cyclists who are inherently vulnerable • Wear a seatbelt at all times, and ensure that passengers do the same.

• Drive with your headlights on al all appropriate times if your vehicle is not fitted with daytime running lights; or if environmental conditions warrant it.

• Plan realistic driving schedules, stop for appropriate rest breaks, and take a rest if you are feeling tired.

• Hand-held mobile phones and other electronic communication devices including hands-free cellular accessories are a distraction and shall not be used while driving company vehicles. Pull safely off the roadway or have calls to go to voicemail.

• vehicles equipped and installed VHF radios are approved for use vehicle driving.

When finished operation for the day, ensure your vehicle idles down if required. And if fitted with a Master ignition switch, turn the switch to the OFF position.

Documentation/Legislation	
Workplace Safety and Health Regulation,	
M.R. 217/2006	This Safe Work Procedure will be
	reviewed anytime the task, equipment
4 - General Workplace Regulations	or materials change and at a minimum
16 - Machines, Tools, & Robots	every three years.
22 Powered Mobile Equipment	