

Towing

	Approved by:	Date created:	Last revision:
Developed by:			
Jason M. Moffatt	G. Kaluzniak	January , 2016	December 1, 2022

Possible Hazards Present	Personal Protection	Additional Training
	Required	
- Weather	 CSA Footwear 	
- Terrain	 Hard Hat 	
- Roll over		
 Jack knife 		
 Longer breaking 		
distance		

- 1. Ensure hookup and safety chains are in good condition.
- 2. Ensure the hitch is appropriate for the load.
- 3. Keep load as evenly distributed as possible.
- 4. Attach trailer to tow vehicle and secure with metal retainer.
- 5. Raise and secure hitch jack(s).
- 6. Cross safety chains under hitch and anchor to tow vehicle frame.
- 7. Connect the brake cable to the truck and ensure the breaks work.
- 8. Ensure enough slack in the cable to allow for turns.
- 9. Check all lights and reflectors are clean and working.
- 10. Adjust tow vehicles mirrors to ensure a clear rear view (extensions may be needed)
- 11. Never allow riders on the trailer.
- 12. Reduce speed in adverse weather or road conditions.
- 13. Avoid sudden lane changes or U-turns.
- 14. Allow for increase breaking due to weight of the trailer.
- 15. Allow for wider turns depending on the trailer length.
- 16. Backup slowly and do not over steer. If possible have a second person guide your movements.
- 17. Block trailer wheels before unhooking.
- 18. Park on level ground where possible.

Documentation/Legislation

Workplace Safety and Health Regulation, M.R. 217/2006

- 4 General Workplace Requirements
- 6 Personal Protective Equipment
- 16 Machines, Tools, & Robots
- 22 Powered Mobile Equipment
- 20 Vehicular & Pedestrian Traffic

This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.