



### Jacking Vehicle Using Pneumatic Bottle Jack

Developed by:		Approved by:	Date created:	Last revision:
Jason M. Moffatt		G. Kaluzniak	January , 2016	December 1, 2022
Possible Hazards Present		Personal Protection Required		Additional Training
<ul style="list-style-type: none"> <li>- Failing vehicle</li> <li>- Airborne particles</li> <li>- Pinch points</li> <li>- Potential crushing hazards</li> </ul>		<ul style="list-style-type: none"> <li>- CSA Footwear</li> <li>- CSA Safety Glasses</li> <li>- Gloves</li> </ul>		<ul style="list-style-type: none"> <li>- PPE</li> </ul>
<ol style="list-style-type: none"> <li>1. Inspect work area and ensure all hazards are clear.</li> <li>2. Inspect air jack.</li> <li>3. Place blocks or wheel chocks to prevent vehicle from rolling.</li> <li>4. Set jack on firm, level grounding on top of metal blocks.</li> <li>5. Place wooden block on top of each jack to protect undercarriage and prevent jack from slipping.</li> <li>6. Hook air hose to the jacks.</li> <li>7. Press down lever to raise jacks.</li> <li>8. Secure each jack with bolt; preform required maintenance to vehicle, and lower jack.</li> <li>9. Remove wooden blocks, metal block and put away.</li> <li>10. Remove wheel chocks from vehicle.</li> </ol>				
<b>Documentation/Legislation</b> Workplace Safety and Health Regulation, M.R. 217/2006  4 - General Workplace Requirements 6 - Personal Protective Equipment 16 - Machines, Tools, & Robots			<p><b>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</b></p>	