

# Toolbox Talks

## TAILGATE SAFETY MEETING

JOB NUMBER:

DATE:

CREW MEMBERS ATTENDING : ( **Please have crew member mark his/her name legibly**)

CREW MEMBERS ABSENT:

**ITEMS DISCUSSED:** (these items must be discussed at every tailgate meeting)

- Seatbelts, on equipment supplied with seatbelts, **MUST** be worn
- Hearing protection **MUST** be worn when working close to operating machinery
- Hi-viz vests or shirts **MUST** be worn at all times on any jobsite
- Hard hats **MUST** be worn on construction sites and in areas that have potential hazards to the head
- Pre-trip inspections **MUST** be performed, documented on BCTF forms and handed in daily
- Site safety questions **MUST** be answered before the start of each job
- Review emergency stop procedures on your piece of equipment
- Immediately report any near misses or incidents/injuries that have occurred
- Personal cellular phone use should not be permitted on your company’s workzones. This includes **TEXTING**
- Respect the environment, use products responsibly, be familiar with emergency spill response procedures & reporting requirements

**NEW TOPICS FOR DISCUSSION:** (general discussion/your safety concerns)

Please review this Safe Work Procedure with your crew.

<b>Fire Hydrant Use – Opening</b>		
<b>Task/Activity</b>	<b>Potential Hazard</b>	<b>Recommended Procedures</b>
1. Pre - opening of a hydrant	<ul style="list-style-type: none"> <li>▪ If you stand in front of the hydrant and the cap is not secure, it will come off with significant pressure behind it. This could cause serious injury/death.</li> <li>▪ If these procedures</li> </ul>	<ol style="list-style-type: none"> <li>1. Secure proper permits &amp; documentation</li> <li>2. Visually &amp; physically inspect hydrant for damage/defects</li> <li>3. If damage is noted, notify your supervisor informing him of location &amp; hydrant I.D.# He will make</li> </ol>

<p>2. Slowly open valve on hydrant noting number of turns required to fully open</p> <p>3. Purge valve</p> <p>4. Close service valve before connecting to machine</p> <p>5. Re-open service valve after connection to machine is made</p>	<p>are not done in the proper order, water will be propelled with such a great force that could violently project items/people.</p> <ul style="list-style-type: none"> <li>▪ Prevents water hammer &amp; damage to the mains. The counting is used as a double check system to ensure when closing the hydrant you have made the correct amount of turns.</li> <li>▪ This reduces potential contamination to water tank on machine</li> <li>▪ Avoids potential trapping water pressure in plastic service hose</li> </ul>	<p>the call to the city</p> <ol style="list-style-type: none"> <li>4. Stand behind hydrant</li> <li>5. Ensure that hydrant valve is shut off</li> <li>6. Ensure all caps are secure</li> <li>7. Install back flow preventer and hydrant hook up</li> <li>8. Slightly open back flow valves before opening service valve. This allows the valve to seat properly</li> </ol>
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<b>Fire Hydrant Use – Shut Down</b>		
<b>Task/Activity</b>	<b>Potential Hazard</b>	<b>Recommended Procedures</b>

<p>1. Close hydrant hook up valves approximately 9/10<sup>th</sup></p>	<ul style="list-style-type: none"> <li>▪ Must be done slow to prevent water hammer &amp; damage to the mains</li> </ul>	
<p>2. Slowly shut down hydrant</p>	<ul style="list-style-type: none"> <li>▪ If the numbers don't match, the hydrant isn't fully closed</li> </ul>	<ul style="list-style-type: none"> <li>▪ Listen for a sucking noise</li> </ul>
<p>3. Ensure same number of turns are used to close as when opening</p>	<ul style="list-style-type: none"> <li>▪ This ensures the stem of the hydrant will be void of water, preventing freeze up and damage to the hydrant</li> </ul>	
<p>4. Fully open all valves on hydrant hook up</p>		
<p>5. Allow a drain down time of 15 minutes</p>		

Meeting held by \_\_\_\_\_

Please return to the office by \_\_\_\_\_