


<b>AffinityWater</b>	<h1 style="text-align: center; color: white;">Health &amp; Safety First Alert</h1>				<div style="display: flex; align-items: center;"> <div style="border: 1px solid red; width: 20px; height: 10px; margin-right: 5px; margin-bottom: 5px;"></div> <span style="color: red;">HIGH RISK</span> </div> <div style="display: flex; align-items: center;"> <div style="border: 1px solid orange; width: 20px; height: 10px; margin-right: 5px; margin-bottom: 5px;"></div> <span style="color: orange;">MEDIUM RISK</span> </div> <div style="display: flex; align-items: center;"> <div style="border: 1px solid green; width: 20px; height: 10px; margin-right: 5px; margin-bottom: 5px;"></div> <span style="color: green;">LOW RISK</span> </div>	
<b>Classification:</b>	Fatality		RIDDOR Specified Injury		RIDDOR >7-day injury	
	Lost Time Injury (<7day)		RIDDOR Dangerous Occurrence		High Potential Event	X
	Road Traffic Collision		Service Strike			
<b>Incident Date / Time:</b>	4 <sup>th</sup> December 2024, 10:00					
<b>Location:</b>	Weston Hills Reservoir					
<b>Business Area:</b>	Treatment					
<b>Occupation:</b>	N/A					
<b>Details of Injury / Damage:</b>	No injuries. Potential damage to reservoir.					
<b>Responsible Manager:</b>	Andrius Zabotka					
<b>Contractor Name:</b>	J Browne					
<b>EcoOnline ID:</b>	71104					
<b>Brief Description:</b>	<p>The Team Leader was using a 3t excavator to pull pipework into the open trench between the two shafts on site. In doing so the 3t excavator got stuck and could not get back out of the area they were working within due to the sloped banks.</p> <p>The team leader then utilised the onsite 5t excavator to assist with pulling the 3t excavator free. In doing so the team have tracked both machines across the top of the reservoir and the sloped banks.</p> <p>This had the potential to damage the reservoir roof as it is not designed to have vehicles driving on top of the roof.</p>					
<b>Immediate Actions Taken:</b>	<ul style="list-style-type: none"> <li>Reservoir Inspecting Engineer informed.</li> <li>Restricted area identified to the site team.</li> </ul>					
<b>Next Steps:</b>	<ul style="list-style-type: none"> <li>Full investigation to be completed.</li> <li>Internal inspection of the reservoir to identify any signs of a structural damage.</li> <li>Local Incident Review to be held.</li> <li>Learning to be shared to all Affinity Water and partners</li> </ul>					