

Topic	Stakeholder Comment	MaineDOT Response
Construction, Safety	<p>Greetings and thanks for providing these preliminary project overview videos. Please know that the Branch Road Bridge #3091 spans over Branch Brook with is our (Kennebunk, Kennebunkport & Wells Water District) primary public drinking water supply and has been since 1895. Maintaining high water quality standards and preventing the introduction of contamination (i.e. the use of non-NSF certified release oils on concrete forms and curing compounds, spill prevention of fuels and hydraulic fluid, etc.) is our primary concern. We will also need to have assurance that emergency spill containment and remediation measures are on the job site and that the contractor/subcontractors are properly trained in their use. The Water District's Treatment Plant is located only 2 miles downstream from this bridge meaning the response time window could be very short depending on flow rate. As an essential stake holder, we look forward to working with the MDOT as the project design and specificaiton process is developed.</p>	<p>Thank you for your comment. For every project, the contractor is required to submit a Soil Erosion Water Pollution Control Plan (SEWPCP). If the work includes the handling, use, or storage of petroleum products including the onsite fueling of Equipment, the SEWPCP must include a Spill Prevention Control and Countermeasure Plan (SPCCP). The SPCCP covers that emergency spill containment and remediation measures are on site and the contractor/subcontractors are properly trained. The contractor is also required to follow the Department's BMP, Best Management Practices.</p> <p>Please let me know if you would like to discuss anything further as the plans develop. Again, thank you for the input.</p>