



May 22, 2018

## Residuals Treatment Facility: Construction Works

The Residuals Treatment Facility (RTF) is being built as part of the Wastewater Treatment Project. Residual solids from the McLoughlin Point Wastewater Treatment Plant will be piped to the Residuals Treatment Facility at the Hartland Landfill, where they will be processed into what are known as Class A biosolids. These biosolids are a high-quality product safe for beneficial use.

The contractor for this part of the Wastewater Treatment Project, Hartland Resource Management Group, has initiated site surveying and mobilization in preparation for construction. Construction is anticipated to begin late spring 2018 and take approximately 2.5 years to complete.

### What to Expect

- Blasting and excavation at the site.
- Site and concrete works to construct the foundations of the facility.
- Construction of the residuals treatment facility components including enclosed digester tanks, system-wide odour control and an operations building.

### Work Hours

- Monday to Saturday 7:00 a.m. to 9:00 p.m.

### Traffic Impacts

- Traffic impacts are expected to be minimal as volumes are not expected to be significant.
- Truck traffic and work vehicles will access the site from the north access on Willis Point Road.

### About the Wastewater Treatment Project

The Wastewater Treatment Project will provide tertiary treatment for wastewater from the core area municipalities of Victoria, Esquimalt, Saanich, Oak Bay, View Royal, Langford and Colwood, and the Esquimalt and Songhees Nations and will be complete by the end of 2020.

For more information, please visit [wastewaterproject.ca](http://wastewaterproject.ca)