

WASTEWATER

TREATMENT IN THE TOWN OF LUNENBURG

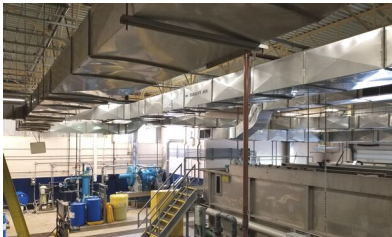


2003

- State-of-the-art facility was built after a great deal of groundwork by then-Council with provincial, federal, and private funding partners

2015

- A new sludge dewatering system is installed (less weight/volume = less cost to dispose of solids)



2016

- A new interior ventilation system is installed

2017

- Separation of sanitary and storm sewer mains on Lincoln, Pelham, & Brook Streets (\$4.4M)
- Public Works summer harbour water sampling 5x waterfront sites



2018

- Coastal Action summer harbour water sampling 3x waterfront sites, 5x harbour sites
- CBCL Engineering study of wastewater plant & collection system
- Biofilter odour control build (\$1.8M)
- Lunenburg Harbour Health Advisory Group formed

2019

- Biofilter odour control operational
- Funding applications for improved UV disinfection & WWTP pre-design
 - Dalhousie study on UV system
 - Coastal Action shoulder season harbour water sampling TBA
- Pollution prevention public education



2020+

- WWTP upgrades funding applications & tendering
- WWTP upgrades construction
- Storm water management
- Ongoing improvement to sewer mains, with storm line separation