

Cap Brulé's New Wastewater Treatment Facility PROJECT UPDATE No.2

March 2021



“The Dunes” Approach Concept
by Acre Architects Inc.

Environmental Risk Assessment & Overall Project Coordination

- Englobe has submitted their response to all initial Technical Review Committee (TRC) questions regarding the EIA to the NBDELG.
- The EIA Registration document can be viewed here:
https://www2.gnb.ca/content/gnb/en/departments/elg/environment/content/environmental_impactassessment/registrations/2021.html
- EIA Public Consultation: The date of the Public Consultation is to be determined. Notices for the opportunity for public comments will be distributed in the upcoming week.
- The final design flows have been refined as part of the detailed design.
- A drawn-down test of the existing potable water well that currently supplies the existing facility has been performed. It was found that the existing well has sufficient capacity to supply the new facility.

Contract 1 – Construction of the New Headworks Building

- The 66% Detailed Design of the treatment process, mechanical, electrical, and control equipment is on-going. The architectural components, foundation and structure are being designed.

Contract 3 – Construction of the Outfall Forcemain

- The alignment of the outfall forcemain has been revised to follow Cap Brulé Road.

The **33% Detailed Design** for the following contracts are also being developed:

Contract 2 – Aerated Lagoons and Infrastructure

Contract 3 – Outfall Forcemain

Contract 4 – Moving Bed Biofilm Reactor (MBBR) and Disc Filters

The proposed tender date for **Contract 1 - Headworks Building** will be in early June 2021.

The construction of **Contract 1- Headworks Building** is planned to begin in Summer 2021.

