

Ashbridges bay treatment plant toronto



Overview

The Ashbridges Bay Wastewater Treatment Plant is the city of 's main facility, and the second largest such plant in Canada after Montreal's Jean-R. Marcotte facility. One of four plants that service the city of Toronto, it treats the wastewater produced by some 1.4 million of the city's residents and has a rated capacity of 818,000 (design capacity of 1,000,000) cubic metres per day. Until 1999 i.

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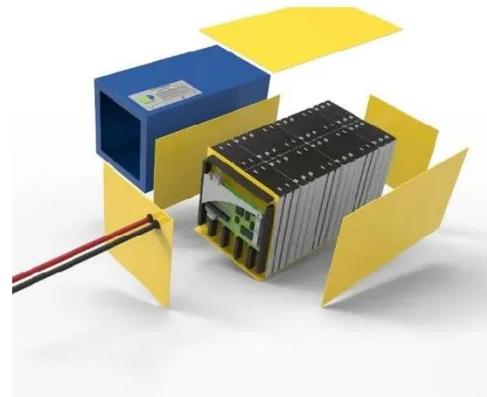


Tackling Toronto's Ashbridges Bay Treatment Plant Outfall project

The project was designed to address shortcomings in the Ashbridges Bay Treatment Plant. Its outfall was where treated water from the city's sewer system was released and dispersed ...

Ashbridges Bay Treatment Plant Landform

To identify a preferred solution that will mitigate the risk to navigation due to sediment erosion and deposition at the harbour entrance of Ashbridges Bay and Coatsworth Cut while considering the ...



Resistant to -20°C-55°C high and low temperature.



Exploring the Toronto Ashbridges Bay Wastewater Treatment Plant

With a capacity to treat up to 818 million liters of wastewater per day, the Toronto Ashbridges Bay Wastewater Treatment Plant is one of the largest facilities of its kind in North America.

Ashbridges Bay Treatment Plant

The project was originally initiated as a Class EA project under the Municipal Class EA by Metropolitan Toronto in 1989, but the City of Toronto and members of the public requested that ...

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Wastewater Treatment Plants & Reports - City of Toronto

Located at 9 Leslie Street in Toronto's east end, Ashbridges Bay is one of Canada's largest and oldest wastewater treatment plants. Located at the mouth of Highland Creek, the plant is at 51 Beechgrove ...

Ashbridges Bay Treatment Plant

This \$300 million project for the City of Toronto will replace the current outfall tunnel, which is at the end of its service life. The ABTP is the largest of four wastewater treatment plants in Toronto and treats ...



Ashbridges Bay Wastewater Treatment Plant

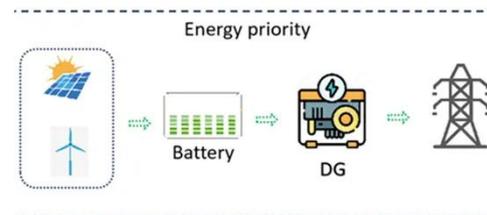
The Ashbridges Bay Wastewater



Treatment Plant is the city of Toronto's main sewage treatment facility, and the second largest such plant in Canada after Montreal's Jean-R. Marcotte facility. One of four plants that service the city of Toronto, it treats the wastewater produced by some 1.4 million of the city's residents and has a rated capacity of 818,000 (design capacity of 1,000,000) cubic metres per day. Until 1999 i...

Ashbridges Bay Wastewater Treatment Plant 2024 Annual Reort

The Ashbridges Bay Treatment Plant (ABTP) is one of four wastewater treatment facilities operated by the City of Toronto. This facility, located at 9 Leslie Street, has a rated capacity of 818,000 m³/day, or ...



Ashbridges Bay Water Treatment Plant upgrades move closer to the ...

STANTEC -- The Ashbridges Bay Treatment Plant is the second largest plant of its kind in Canada and one of the oldest, dating back to 1917 with the outfall constructed in 1947. It is one of ...

Ashbridges Bay Treatment

Plant Outfall

On completion, the outfall is anticipated to expand Toronto's wastewater treatment capacity and significantly improve the city's shoreline, beaches, and Lake Ontario's overall water quality.



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