

CONSTRUCTION NOTICE

Grounding Station at Dowden's Point, CBS



Important Information for Residents

As part of the Labrador-Island Transmission Link, a grounding station is being constructed at Dowden's Point.

The grounding station includes:

- A rectangular breakwater extending 80 m x 180 m along the shore.
- Electrical equipment for the grounding station installed underground and above ground on a pole structure pad.
- A wooden pole transmission line and fenced terminal structure connecting the grounding station at Dowden's Point to the converter station at Soldiers Pond, approximately 35 km west of St. John's.

The break water was completed in 2015 and the remaining work is anticipated to start in early September 2017.

Locke's Electrical Ltd. is the contractor and will work a schedule of ten days on and four days off. Construction will take place between the hours of 7 a.m. and 5:30 p.m. and is anticipated to take three months to complete.

At Nalcor Energy, the safety of our employees, contractors and the public is our number one priority. To minimize interruptions for residents and ensure construction activities are carried out safely in your community:

- Access to Dowden's Point grounding station will be restricted to authorized personnel until construction is complete.
- The T'Railway at Dowden's Point will be closed for short durations during construction.
- Signage will be clearly posted to mark speed limits and other safety precautions.
- As a local contractor, Locke's Electrical Ltd. and its workers are familiar with the area.
- Updates will be issued as required to advise the public about construction activities in the area.
- A Lower Churchill Project representative will be on site at all times to ensure our commitment to safety is being met.

For more information, please contact us:

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