


# OUR PROJECT, OUR BENEFITS

## 824 MW MUSKRAT FALLS GENERATING FACILITY

**70%** of reservoir cleared 

**84%** of spillway concrete for river diversion complete

## 1,600 KM OF TRANSMISSION LINES


Muskrat Falls - Churchill Falls

**79%**

**93%**

**100%**

Labrador - Island Link

**16%** of transmission towers are assembled 

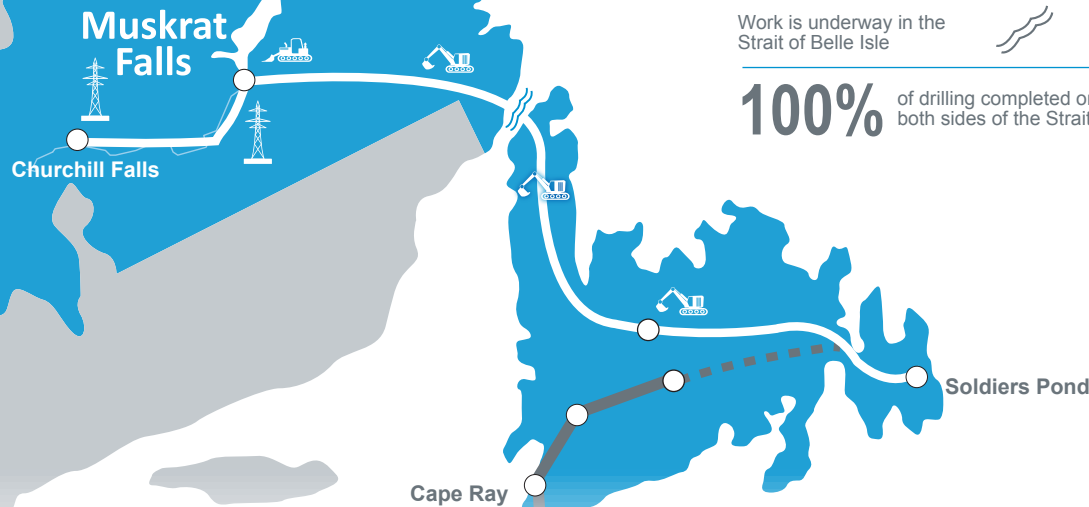
**17%** of the foundation assembly and installation completed

**40%** of right of way clearing completed 





## 35 KM MARINE CABLE CROSSING

Work is underway in the Strait of Belle Isle 

**100%** of drilling completed on both sides of the Strait




### Did you know?

-  The powerhouse at Muskrat Falls will be 90 metres tall. That's as tall as the Peace Tower on Parliament Hill in Ottawa.
-  More than 450,000 m<sup>3</sup> of concrete will be poured in the Muskrat Falls powerhouse and spillway.
-  Transmission lines will include 4,560 towers and 7 million metres of wire. That's enough to stretch from St. John's to Lima, Peru.
-  The total weight of all tower and foundation steel is approximately 55 million kilograms. That's roughly twice the weight of the Hibernia topsides.

Benefiting Newfoundlanders and Labradorians

 **4,355** PEOPLE FROM OUR PROVINCE WORKING ON THE PROJECT

 **85%** of the project workforce are NEWFOUNDLAND AND LABRADOR RESIDENTS

 **APPROXIMATELY \$640 MILLION** in estimated wages to Newfoundland and Labrador residents

 **OVER \$900 MILLION** to Newfoundland and Labrador business

**OVER 12** million hours worked 

**WORK IS ONGOING**  
at approximately 100 different locations across the province

Our province will be powered by **98% RENEWABLE ENERGY** 