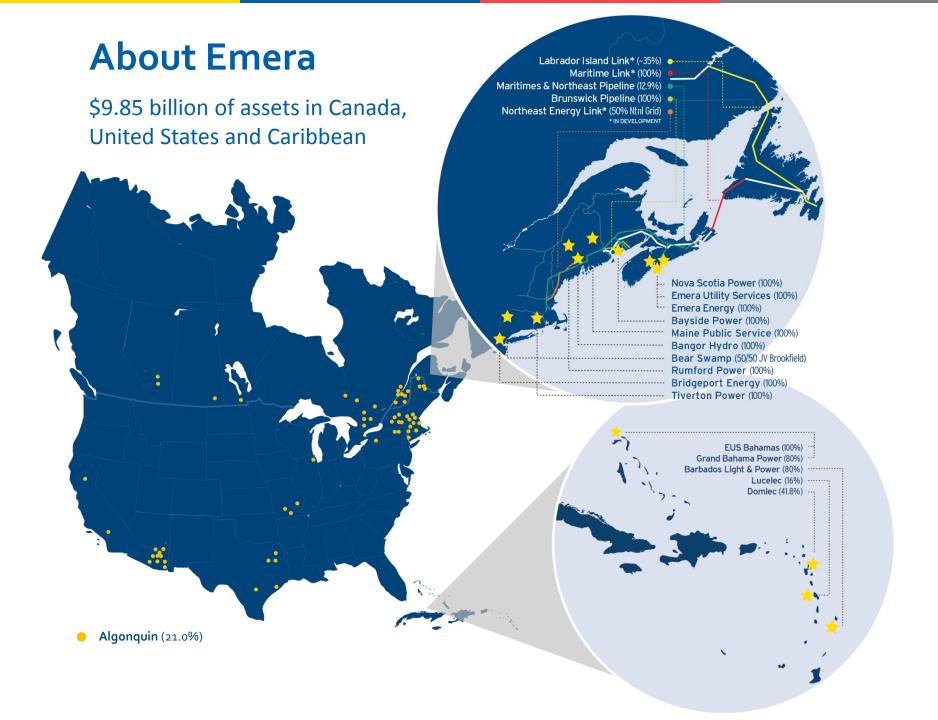


Restructuring Roundtable

Transmission and Renewable Developments in New England

April 17, 2015





Opportunity

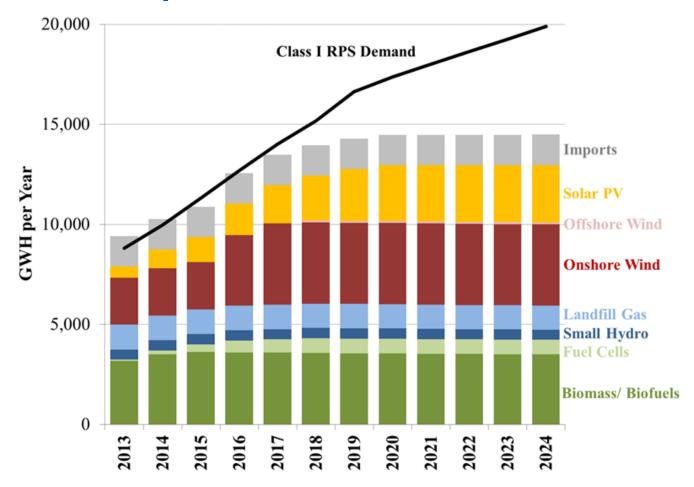
NEW ENGLAND

- Meet greenhouse gas reduction target; 2020 GHG target of 25% reduction compared to 1990
- Reduce over-dependence on natural gas fired generation; Long term wind contracts offer effective hedge for volatility of gas market impact on electric rates
- Backfill approximately 8000 MW of planned capacity retirements;
- Meet Renewable Portfolio Standards; demand for REC qualified energy is outpacing supply.
- Terrestrial wind and Canadian imports offer lowest-cost solutions.





RPS Compliance

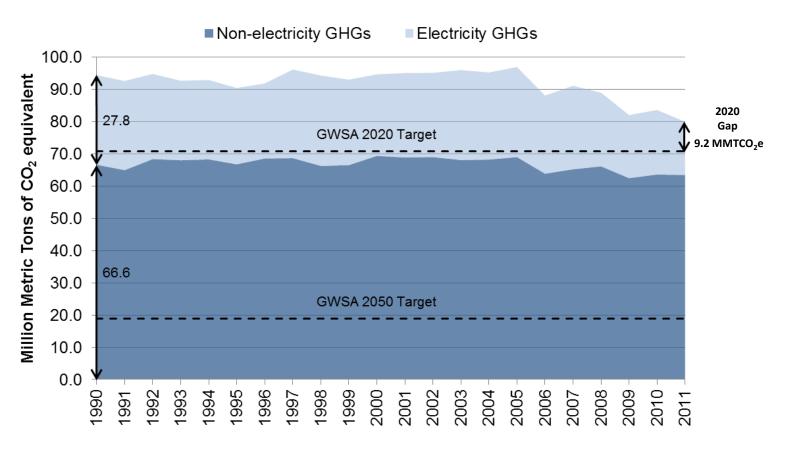


New England Class I Renewable Resource Supply and Demand Balance (Cumulative GWh) 2014 Integrated Resource Plan For Connecticut, March 2015



GHG Compliance

Massachusetts GHG Emissions



Will we turn the ship? When should we start?





Lower Churchill

Phase 1 and Maritime Link

MUSKRAT FALLS (MF) GENERATION & LABRADOR TRANSMISSION (LTA)

- \$4.2 billion project value
- 824 MW hydroelectric facility
- 4.9 TWh/yr
- 100% Nalcor owned

LABRADOR ISLAND LINK (LIL)

- \$2.79 billion project value
- 900 MW capacity
- 1,100 km
- Emera to invest ≈ \$400 million for a
 ≈ 35% equity interest in the LIL

MARITIME LINK (ML)

- \$1.577 billion project value
- 500 MW capacity
- 170km undersea link
- 100% Emera owned for 35 years

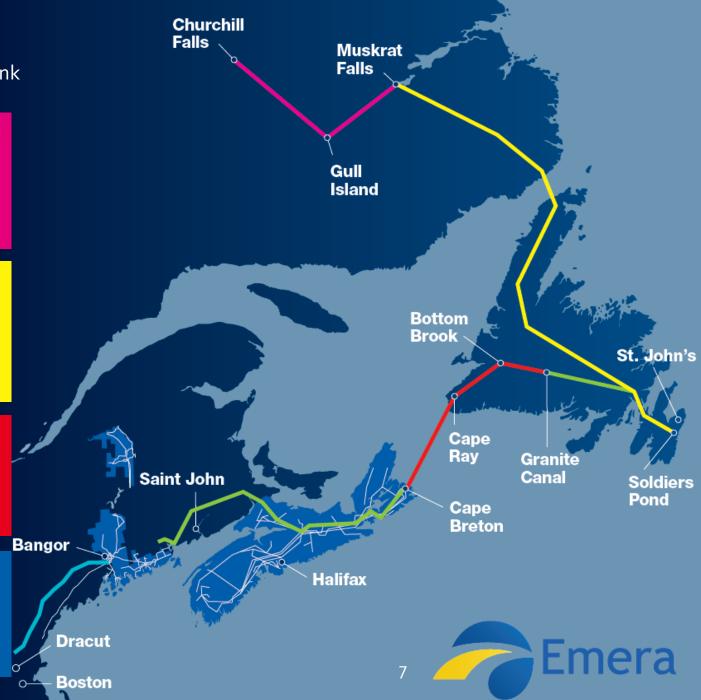
TRANSMISSION LINES

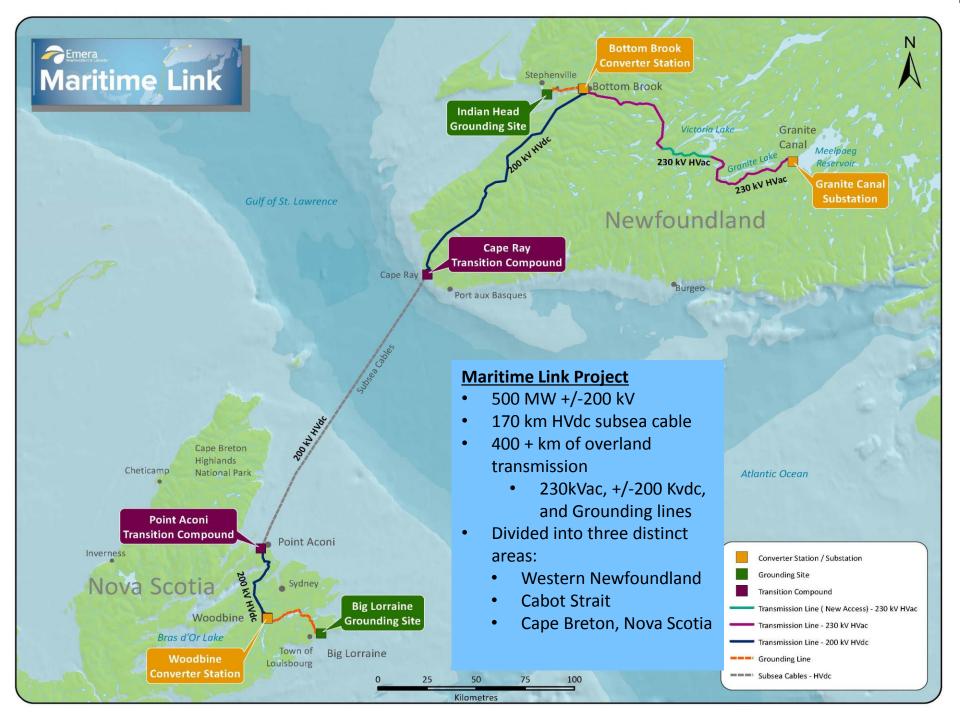
Existing Transmission Lines

Proposed Northeast Energy Link

NSPI, Emera Maine Transmission Lines

Utility Service Area





Maritime Link: Work Underway





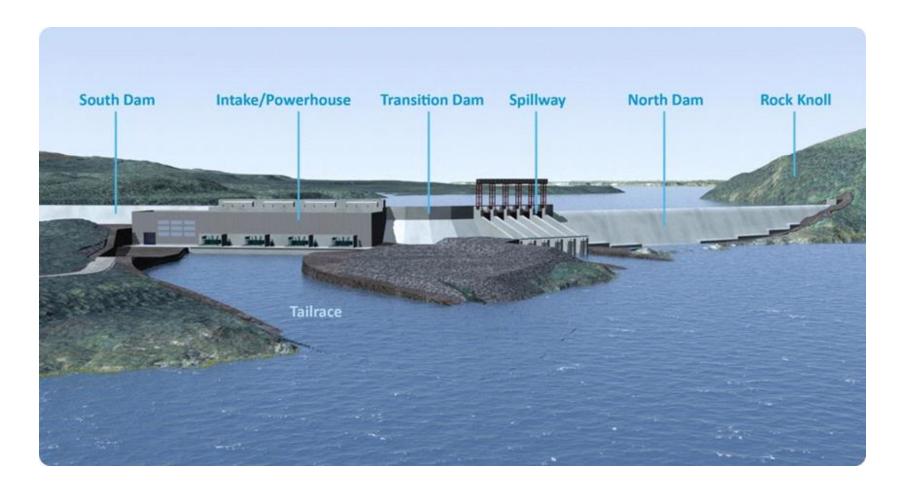




Accommodation facility construction at Granite Canal, December 2014



Nalcor Energy: Muskrat Falls



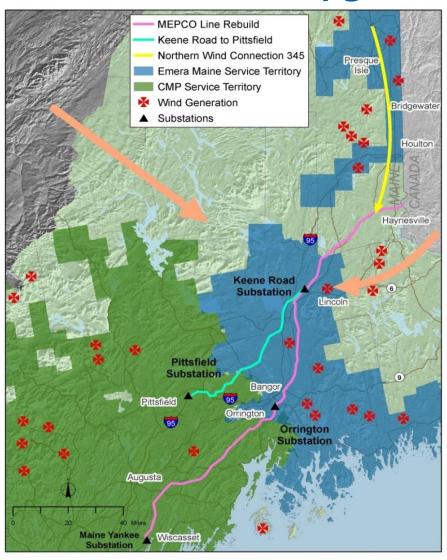
Nalcor Energy: Muskrat Falls







AC Transmission Upgrades in Maine



- Emera Maine CMP MOU
- Objective: optimized AC transmission to collect large scale renewables
- Scope could include rebuild of existing MEPCO line
- In-service by 2018

Wind in Nova Scotia







Time is of the Essence



