Current and Proposed HVDC Transmission Lines in New Hampshire

N

Windsor (Des Cantons)

Quebec

Canada

United States

Vermont

New Hampshire

Massachusetts

Ayer (Sandy Pond)

Existing HVDC Line

Northern Pass Line

- Existing 2000 MW HVDC Transmission Line
- Proposed 1200 MW HVDC Line Preferred by Northern Pass
- Existing Transmission Right of Way To Be Used or Widened
- Alternate Route Proposed by Northern Pass
- Major Water Features (NH)
- Conservation & Public Lands

HVDC = High Voltage Direct Current Electric Transmission Line

MW = Megawatt, or 1 Million Watts of Electrical Energy

Data Sources:

Existing transmission lines in NH are taken from utilities data available at the NH GRANIT data library, last revised 1993. Transmission lines in Vermont, Massachusetts and Quebec are derived from publicly-available datasets in respective state and provincial data libraries or other non-governmental data management entities.

Proposed transmission lines (preferred and alternative routes) have been digitized by the Forest Society from electronic maps attached to the Northern Pass Tranmission LLC application to the U.S. Department of Energy, Office of Electricity Delivery and Energy Reliability, October 14, 2010, and February 10, 2011.

0 5 10 20 Miles

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Society for the Protection of New Hampshire Forests
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