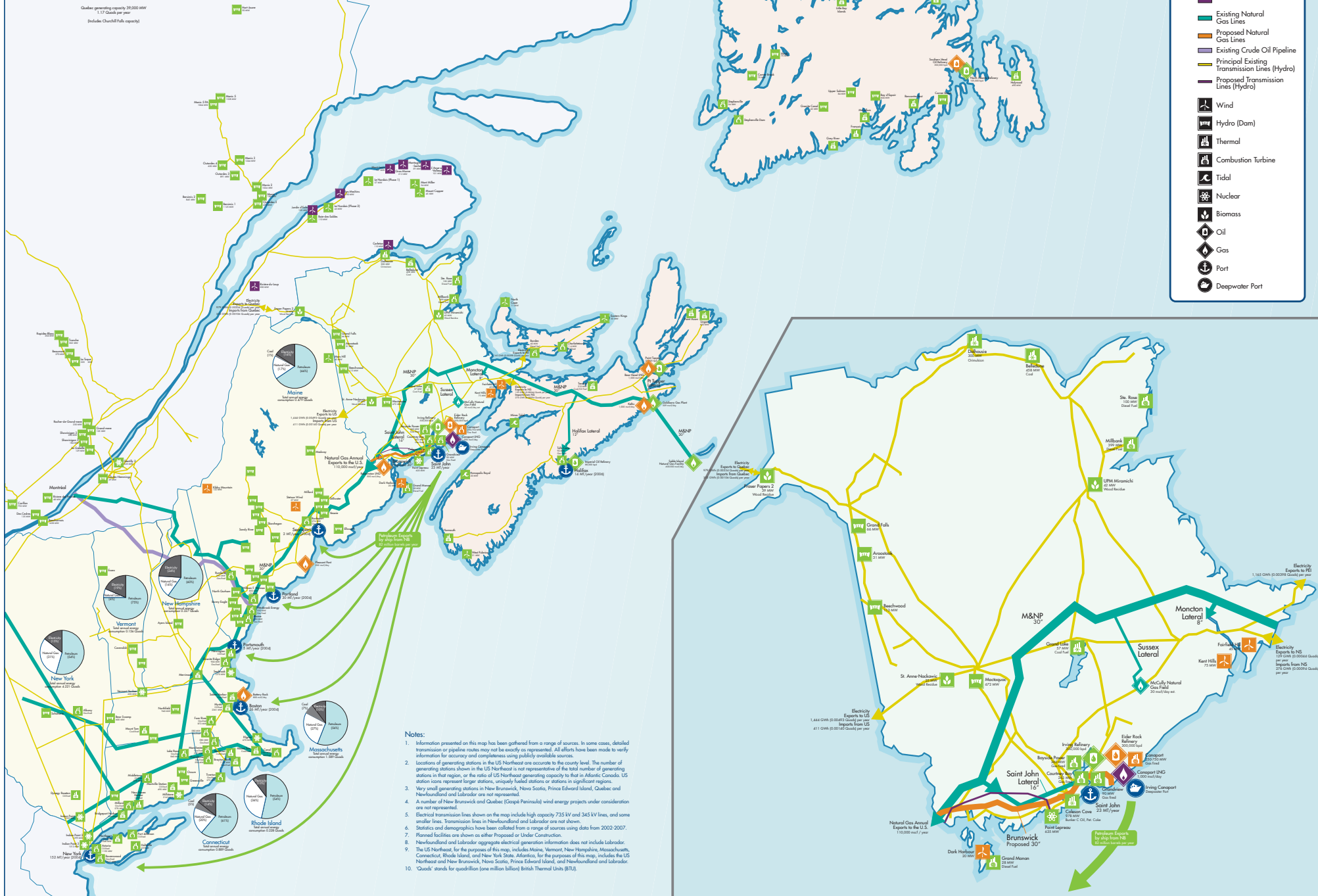


Energy Hub Map

- Existing
- Proposed
- Under Construction
- Existing Natural Gas Lines
- Proposed Natural Gas Lines
- Existing Crude Oil Pipeline
- Principal Existing Transmission Lines (Hydro)
- Proposed Transmission Lines (Hydro)
- Wind
- Hydro (Dam)
- Thermal
- Combustion Turbine
- Tidal
- Nuclear
- Biomass
- Oil
- Gas
- Port
- Deepwater Port

Quebec generating capacity 20,000 MW
1.17 Quads per year
(Includes Churchill Falls capacity)



- Notes:**
- Information presented on this map has been gathered from a range of sources. In some cases, detailed transmission or pipeline routes may not be exactly as represented. All efforts have been made to verify information for accuracy and completeness using publicly available sources.
 - Locations of generating stations in the US Northeast are accurate to the county level. The number of generating stations shown in the US Northeast is not representative of the total number of generating stations in that region, or the ratio of US Northeast generating capacity to that in Atlantic Canada. US station icons represent larger stations, uniquely fueled stations or stations in significant regions.
 - Very small generating stations in New Brunswick, Nova Scotia, Prince Edward Island, Quebec and Newfoundland and Labrador are not represented.
 - A number of New Brunswick and Quebec (Caspia Peninsula) wind energy projects under consideration are not represented.
 - Electrical transmission lines shown on the map include high capacity 735 kV and 345 kV lines, and some smaller lines. Transmission lines in Newfoundland and Labrador are not shown.
 - Statistics and demographics have been collected from a range of sources using data from 2002-2007. Planned facilities are shown as either Proposed or Under Construction.
 - Newfoundland and Labrador aggregate electrical generation information does not include Labrador.
 - The US Northeast, for the purposes of this map, includes Maine, Vermont, New Hampshire, Massachusetts, Connecticut, Rhode Island, and New York State. Atlantica, for the purposes of this map, includes the US Northeast and New Brunswick, Nova Scotia, Prince Edward Island, and Newfoundland and Labrador.
 - 'Quads' stands for quadrillion (one million billion) British Thermal Units (BTU).