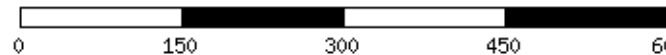


Since 1906 / Depuis 1906

Atlas of Canada 6th Edition
(archival version)

Generating Stations, 2007 by Technology

A generating station is an industrial facility built and operated to generate electricity. The map shows the 916 generating stations (power plants) operating in 2007. There were 479 hydroelectric stations, 375 thermal plants (combustion, internal combustion and steam), 7 nuclear plants, 54 wind turbines and 1 tidal power plant.



Lambert Conformal Conic Projection. Standard Parallels 49°N and 77°N

- Generating Stations by Technology**

 - Hydroelectric
 - Steam
 - Combustion Turbine
 - Internal Combustion
 - Nuclear
 - Wind
 - Tidal

Generating Station Capacity in kilowatt (kW)

 - 500 - 9 999 kW
 - 10 000 - 99 999 kW
 - 100 000 - 999 999 kW
 - 1 000 000 - 5 616 000 kW
- Populated Places**

 - 0 - 999
 - 1 000 - 4 999
 - 5 000 - 24 999
 - 25 000 - 99 999
 - 100 000 - 499 999
 - 500 000 or greater

Abbreviations: (FN) First Nation Community

Capital Cities

 - National: Ottawa
 - Provincial or Territorial
- Boundaries**

 - International
 - Provincial / Territorial
 - Canada / Kalaallit Nunaat dividing line
 - Canada's Exclusive Economic Zone (EEZ)

Source(s):
Generating Stations, 2007
Statistics Canada, 2007. Electric Power Generating Stations, 2007. Statistics Canada.
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