

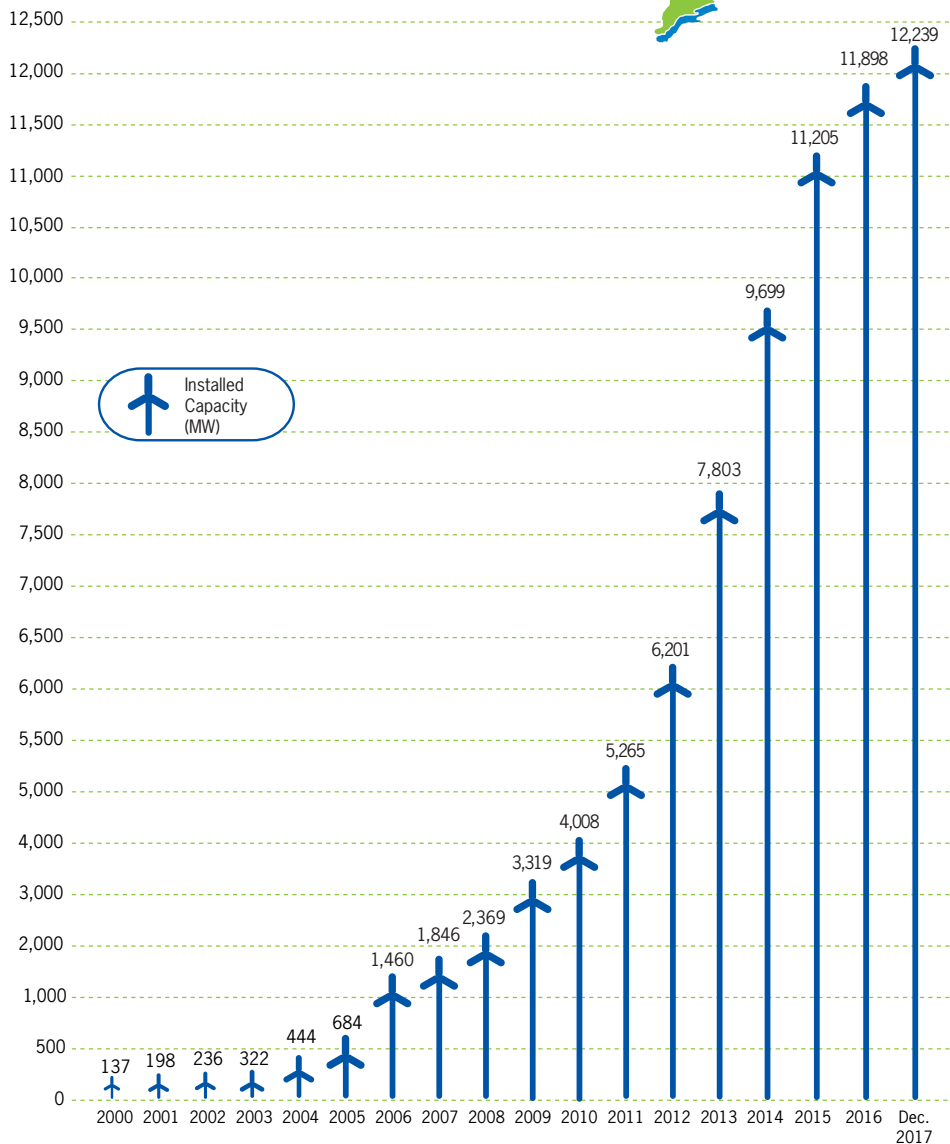
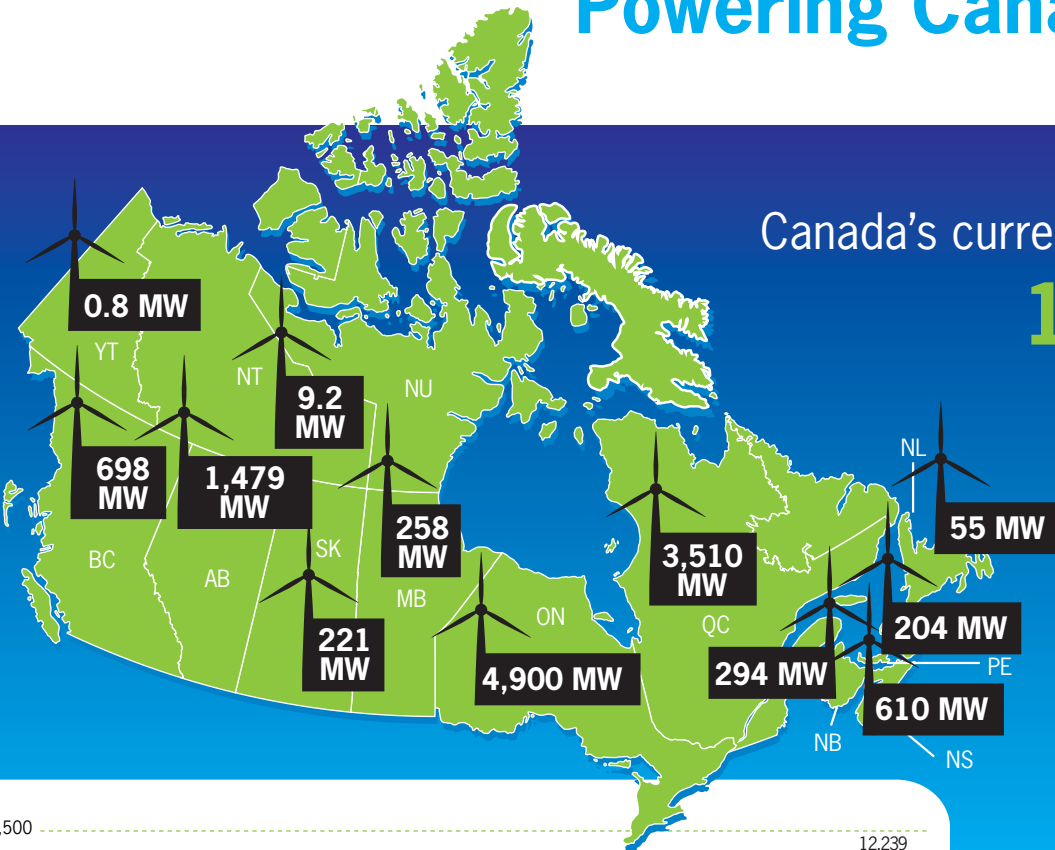
Powering Canada's Future

December 2017

Canada's current installed capacity:

12,239 MW

**May not sum to total due to rounding*



Across Canada, electricity generated from wind is already producing the equivalent amount of electricity consumed by over 3 million average Canadian homes in a clean, reliable and efficient manner. With Canada's unparalleled wind resource, there are still opportunities to do more to maximize the economic, industrial development, and environmental benefits associated with wind energy for Canada.

- Canada is ninth in the world for installed wind energy capacity. Today, wind energy supplies approximately 6 per cent of Canada's electricity demand.
- In 2017, the wind energy industry installed 341 MW with new projects commissioned in British Columbia, Ontario and Nova Scotia.
- The wind energy industry continued its ten year trend as the largest source of new electricity generation in Canada* with an average annual growth rate of 15 per cent per year, between 2012 and 2017.

**Based on data from the National Energy Board.*



canwea

CANADIAN WIND ENERGY ASSOCIATION

ASSOCIATION CANADIENNE DE L'ÉNERGIE ÉOLIENNE

canwea.ca