

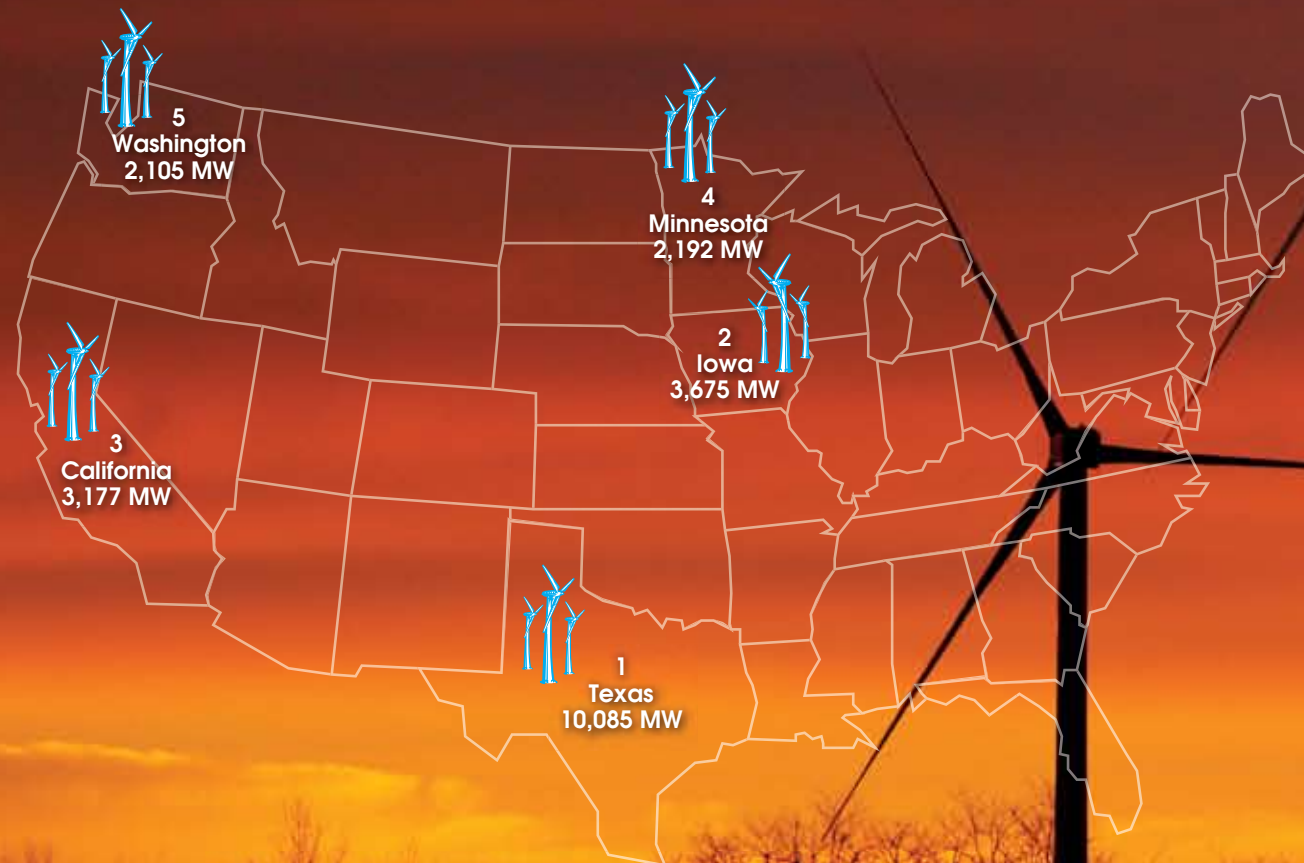
North American **WIND ENERGY** *Fast Facts*

U.S. wind energy generating capacity, installed — 40,180 MW

Wind generating capacity installed in 2010: 5,115 MW

Growth in 2010: 15 %

- ▶ The industry also entered 2011 with over 5,600 megawatts currently under construction.

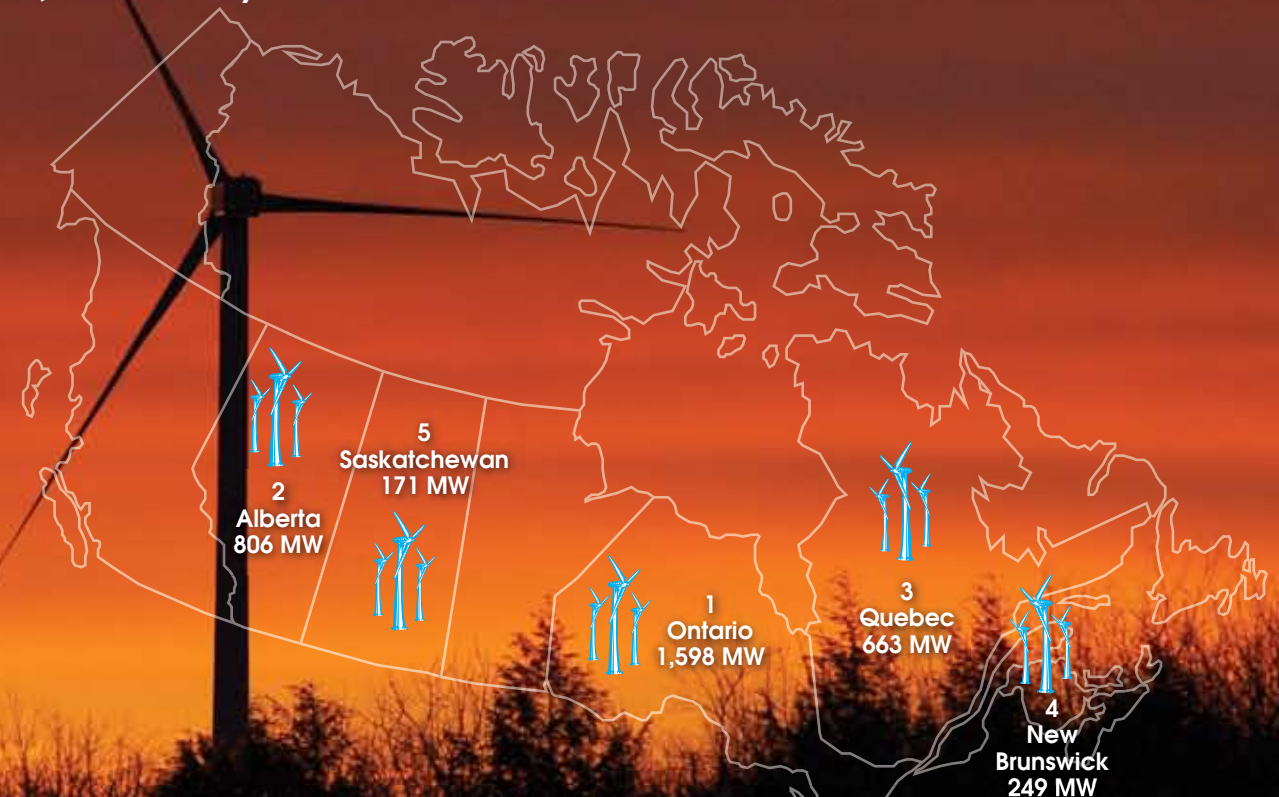


Top five operating U.S. wind farms:

1. Roscoe Wind Farm 781 MW Texas
2. Horse Hollow 735 MW Texas
3. Capricorn Ridge 662 MW Texas
4. Sweetwater 585 MW Texas
5. Buffalo Gap 523 MW Texas

Canadian wind energy operating capacity, installed — 4,155 MW

- ▶ Across Canada, electricity generated from wind is already powering over 1.2 million homes and businesses.
- ▶ There was 690 MW of new installed capacity in 2010.
- ▶ There were new wind farms in British Columbia, Alberta, Ontario, New Brunswick, and Nova Scotia.
- ▶ 2011 is projected to be a record year for wind in Canada with more than 1,000 MW likely to be installed.



Top five operating wind farms in Canada:

1. Melancthon EcoPower Centre, Ontario 199.5 MW
2. Wolfe Island EcoPower Centre, Ontario 197.8 MW
3. Prince Wind Farm, Ontario 189 MW
4. Ontario Wind Power, Ontario 181.5 MW
5. Centennial Wind Power, Saskatchewan 149.4 MW

*Texas, the leading wind power state in America for several years running, achieved a major milestone by surging past the 10,000-megawatt mark for total installations, a quarter of all wind capacity in the U.S., with the addition of 680 MW in 2010.

All numbers are to the end of December 2010 • Sources: American Wind Energy Association: www.awea.org
Canadian Wind Energy Association: www.canwea.ca