

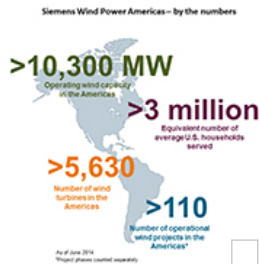
After 100 years, we are still building a better tomorrow.

Siemens Canada Internet
General interest press release

Siemens hits 10-GW installed wind capacity milestone in the Americas

Oakville, ON., July 7, 2014

Siemens wind turbines have capacity to power three million average households – approximately the number of households in New York City.



Siemens Energy has reached the significant milestone of 10 gigawatts (GW) of installed wind power capacity in the Americas. Siemens has installed more than 5,600 wind turbines in Canada, the USA and South America, including Peru, Chile and Brazil. This capacity is enough to supply clean, renewable power to approximately three million average households.

Siemens reached the 10-GW installation milestone with the commissioning of the 38th wind turbine at the South Kent wind power project in Ontario, Canada, in late April 2014. With a rating of 270 megawatts, South Kent is one of the largest wind projects in Canada.

"The wind industry has experienced tremendous growth over the last decade, and Siemens is proud of the confidence our customers have shown in our technology and our service capabilities. As a result, we have been able to invest significantly in the Americas in order to service key wind markets such as the U.S. and Canada," says Mark Albenze, CEO of Siemens Energy's Wind Power Onshore Americas business. "Our factories in the U.S. and Canada allow us to provide wind turbines right where they are needed and also provide the opportunity to export to other regions. We couldn't have reached this significant milestone without our 1,900 dedicated employees in the Americas and our project partners," adds Albenze.

"Congratulations to Siemens on this outstanding achievement," said Mike Garland, CEO of Pattern Energy. "We have a long partnership with Siemens in which we have installed nearly 500 turbines together, with many more to be installed this year at projects in Texas and Ontario, and we look forward to a continued successful relationship."

Siemens' wind power business has grown significantly since the Company opened its Americas headquarters for Wind Power in Orlando, Florida, in 2005. In 2006, the Company started producing wind turbine blades at the Siemens Blade Facility in Fort Madison, Iowa. Siemens then opened a nacelle assembly facility in Hutchinson, Kansas, in 2010, which was followed by another blade factory in Tillsonburg, Ontario, Canada in 2011. Additionally, Siemens has invested in Wind Power Service in several locations in the region, including both its Americas headquarters and the new, state-of-the-art wind service training center located in Orlando, Florida, as well as wind service locations in Houston, Texas; Goldendale, Washington; Woodward, Oklahoma; and Chatham, Ontario, Canada.

Wind Power and energy service are part of Siemens' Environmental Portfolio. Around 43 percent of its total revenue stems from green products and solutions. That makes Siemens one of the world's leading providers of eco-friendly technology.

The Siemens Energy Sector is the world's leading supplier of a broad spectrum of products, services and solutions for power generation in thermal power plants and using renewables, power transmission in grids and for the extraction, processing and transport of oil and gas. In fiscal 2013 (ended September 30), the Energy Sector had revenues of EUR26.6 billion and received new orders totalling approximately EUR28.8 billion and posted a profit of approximately EUR2 billion. On September 30, 2013, the Energy Sector had a work force of approximately 83,500. Further information is available at: www.siemens.com/energy.

This press release may contain forward-looking statements based on the beliefs of the management of Siemens Canada Limited and its affiliates. The words "anticipate," "believe," "estimate," "forecast," "expect," "intend," "plan," "should," and "project," are used to identify forward-looking statements. Such statements reflect the management's current views with respect to future events and are subject to risks and uncertainties. Many factors could cause the actual results to be materially different, among others, changes in general economic and business conditions, changes in currency exchange rate and interest rates, introduction of competing products, lack of acceptance of new products or services and changes in business strategy. Actual results may vary materially from those projected here. Siemens Canada Limited and its affiliates do not intend or assume any obligation to update these forward-looking

Download a PDF version of this release:

Siemens hits 10-GW installed wind capacity milestone in the Americas

For more information or to arrange an interview, please contact Ann Adair, Vice President, Communications and Government Affairs

ann.adair@siemens.com

Follow us on



Keep informed with the latest news