

News release from Vestas Americas

Portland, 20 April 2011

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Vestas receives 104 MW order in Canada

With reference to the Vestas Wind Systems A/S company announcement No. 15/2011 of 20 April 2011, Vestas has received a 104 MW order for 58 V90-1.8 MW turbines for a wind-energy project in Canada.

The contract includes delivery and commissioning along with a 10-year service and maintenance agreement. Delivery is scheduled for mid-2012 and commissioning expected in the fall of 2012.

"Vestas is delighted to have been chosen to work with our customer to add an additional 104 megawatts of wind power to the Canadian electricity market," said Martha Wyrsh, President of Vestas Americas. "This project will help fuel Canada's economic growth and also help meet their clean energy needs."

Vestas' manufacturing facilities in Colorado will produce all of the blades and nacelles for this project.

"The V90-1.8 MW is designed to operate at sites with medium-wind conditions and is built on proven technology to ensure component reliability and durability," Wyrsh said. "This has led to extremely high energy production from the V90-1.8 MW turbine."

As of December 31, 2010, Vestas had supplied an industry-leading 1,021 turbines to Canada totaling 1,683 MW of installed wind capacity.

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Vestas in North America

Vestas is the world leader in supplying high-tech wind power systems, and the preferred provider of wind turbines, services and solutions in North America. Since 1979, Vestas has supplied more than 43,000 wind turbines in 66 countries. Vestas sold its first wind turbine in North America in 1981 and since has supplied more than 11,000 turbines to the United States and more than 1,000 to Canada. The company's North American manufacturing operations are based in Colorado. This includes a blade factory in Windsor, a nacelle factory in Brighton and a tower factory — the world's largest — in Pueblo. Vestas also has research and development offices in Texas, Massachusetts and Colorado. Vestas' global headquarters is in Randers, Denmark.