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FOR IMMEDIATE RELEASE

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TRILLIUM POWER TO DEVELOP CANADA'S LARGEST WINDFARM OFFSHORE IN LAKE ONTARIO

Prince Edward County, Ontario (May 30, 2006) – Trillium Power Wind Corporation (Trillium Power) announced today that it is in the process of developing the single largest wind farm in North America. The site, to be known as 'Trillium Power Wind 1,' will consist of up to 142 of the latest-generation wind turbines and will have a total installed capacity of up to 710 MW – enough clean, renewable power to satisfy the electricity needs of over 300,000 homes.

John Kourtoff, President and CEO of Trillium Power, stated that, "The project, which is in very shallow waters 17 kilometres offshore from Prince Edward County, is unique for Ontario in that other wind power developments being planned or under construction are on hilltop or shoreline locations. However, going offshore takes advantage of excellent wind conditions while considerably reducing the potential impact of any environmental footprint."

"Our development team looks for renewable energy sites that meet a comprehensive set of environmental, social and financial criteria. Trillium Power Wind 1 has all of the attributes necessary for successful development: an excellent wind resource measured over 36 years, sufficient transmission, positive environmental qualities, an experienced engineering and development team, and solid financing and support."

Mr. Kourtoff also recognized the contribution of forward-looking government policy. "Recently instituted changes have created a regulatory climate for the development of renewable energy in Ontario that is the best it has ever been. This has provided Trillium Power with the confidence to move this unique project forward at this time. In return, the Trillium Power Wind 1 site will put Ontario, and Canada, on the world wind map in a very major way."

The development of the Trillium Power Wind 1 site will create significant sustainable economic spin-offs in manufacturing, construction and services, both locally and throughout Ontario. In addition, its development will assist Ontario in improving its air quality while at the same time helping Canada meet its Kyoto reduction targets for greenhouse gases, treaty obligations for the reduction of mercury and other hazardous emissions as well as reducing smog-causing pollutants such as nitrous oxides and sulphur dioxides.

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Trillium Power Wind Corporation is a privately owned company headquartered in Toronto, Ontario, focused on the development of unique renewable energy sites that meet a comprehensive set of environmental, social and financial criteria.

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