

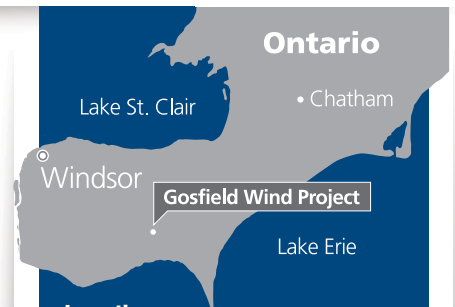


Gosfield Wind Project

Brookfield Renewable Power is developing a 50-megawatt (MW) wind energy project in the Town of Kingsville, Ontario. Once completed, it is expected to deliver enough electricity to power approximately 16,000 homes.

Wishing to optimize the impacts of this project on the surrounding natural and socio-economic environments, we have consulted and collaborated extensively with independent wind energy and environmental assessment experts, municipal authorities, provincial government agencies, non-government organizations and other stakeholders. The project Environmental Screening Report is available at www.gosfieldcomberwind.com.

The Gosfield Wind Project is indirectly owned by the Brookfield Renewable Power Fund, traded on the TSX under the symbol BRC.UN. Brookfield Renewable Power owns 50.01% of the Fund's units on a fully exchanged basis.



- Location**
Essex County (Ontario, Canada)
- Capacity**
50 megawatts (MW)
- Wind turbines**
22 x 2.3 MW; 80-metre towers; 49-metre blades
- Estimated cost**
C\$150 million
- Power purchase agreement**
Ontario Power Authority; 20 years
- Study area**
6,300 hectares
- Footprint of infrastructure**
15 hectares
- Current project schedule**
 - Winter 2010** – Detailed engineering work; final permitting; contracting and planning; opening of street-front community office
 - Winter/Spring 2010** – Construction of access roads and foundations
 - June 2010** – Turbine delivery
 - Summer 2010** – Installation of turbines; individual turbine start-up and commissioning
 - Fall 2010** – Full commercial operation

Sustainable Development Initiative

Brookfield Renewable Power is an active partner in the communities in which we operate and have development projects. Brookfield Renewable Power has contributed to many local projects across our operations. In addition to environmental and community benefits, the program strengthens our ties with local stakeholders, including Aboriginal communities.



Brookfield Renewable Power Total Renewable Generation Portfolio

	Generating Stations	Generating Units	Installed Capacity (MW)
Hydroelectric	164	410	3,794
Wind	1	126	189
Total	165	536	3,983



This fact sheet contains statements that are forward-looking in nature. Forward looking statements involve known and unknown risks, uncertainties and other factors which may cause actual results or performance to be materially different from results or performance expressed or implied by the forward looking statements. The risks, uncertainties and other factors that could influence actual results are described in Brookfield Renewable Power Fund's Short Form Prospectus dated July 16, 2009, and other documents filed from time to time with regulatory authorities. (brpfund.com)

About Brookfield Renewable Power

Brookfield Renewable Power comprises the power generating and marketing operations of Brookfield Asset Management Inc., a global asset manager with approximately US\$90 billion of assets under management.

Brookfield Renewable Power's portfolio includes more than 165 facilities with approximately 4,000 megawatts of generating capacity, and produces an average of 15 terawatt hours of clean, renewable and reliable energy each year. The company also has a significant hydroelectric and wind project pipeline.

With over 100 years of experience as an owner, operator and developer of hydroelectric power facilities, Brookfield Renewable Power is one of the most cost-effective producers of electricity in North America and Brazil.

Our strong corporate values emphasize operational excellence with a priority on safety and sustainable development.



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