



Coulonge Generating Station



Chutes Coulonge

Pontiac Operations

Brookfield Renewable Power, a leading producer and developer of renewable energy, owns and operates two hydroelectric generating stations in western Québec as part of its Pontiac Operations. The facilities are located on the Noire and Coulonge Rivers, two tributaries of the Ottawa River.

The Pontiac Operations are 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.

1 Joey-Tanenbaum (Coulonge)

The Joey-Tanenbaum generating station was built in 1994 at the Grande Chute on the Coulonge River, 13 kilometres upstream from where it flows into the Ottawa River near the town of Fort Coulonge, Québec. It has an installed capacity of 17 MW and, due to the small forebay, operates as a run-of-river station. The intake structure is located 457 metres upstream of the dam. Water is channeled through a tunnel connecting the water intake structure to the powerhouse downstream. Water for the station is stored primarily in nine small reservoirs, which are located on upstream tributaries of the Coulonge River. The station is fully automated, allowing remote control of its units, and is connected to the Québec power grid by a 25 kV line owned by Hydro-Québec.

2 W.R. Beatty (Waltham)

The W.R. Beatty generating station is located on the lowest reach of the Noire River, just before it flows into the Ottawa River near the town of Waltham, Québec. It has an installed capacity of 11 MW and was first developed for electricity in 1906. W.R. Beatty is a run-of-river station with a small forebay. Water for the station is stored primarily in 14 small reservoirs, which are located on upstream tributaries of the Noire River. W.R. Beatty has interconnections with both the Ontario and Québec power grids. The station is fully automated, allowing remote control of its units.



Location

Western Québec

Generating facilities

2 hydroelectric generating stations

Total installed capacity

28 megawatts (MW)

Generating units

7 generating units

River systems

2 river systems

Annual generation

193 GWh

Sustainable Development Initiative

Coulonge Falls Development

The Pontiac Operations contributed \$25,000 towards a project of the Chutes Coulonge Foundation to develop tourist facilities at the Chutes Coulonge, located adjacent to the Coulonge Generating Station. The goal of the project was to improve and expand the hiking trail network to connect both sides of the falls, making the site more attractive and safer for visitors.



Brookfield Renewable Power Total Renewable Generation Portfolio

	Generating Stations	Generating Units	Installed Capacity (MW)
Hydroelectric	163	407	3,754
Wind	1	126	189
Total	164	533	3,943



Waltham Generating Station

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\$80 billion of assets under management.

Brookfield Renewable Power's portfolio includes more than 160 generating facilities with over 4,000 megawatts of capacity, of clean, renewable and reliable energy. It 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.



PONTIAC OPERATIONS

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