

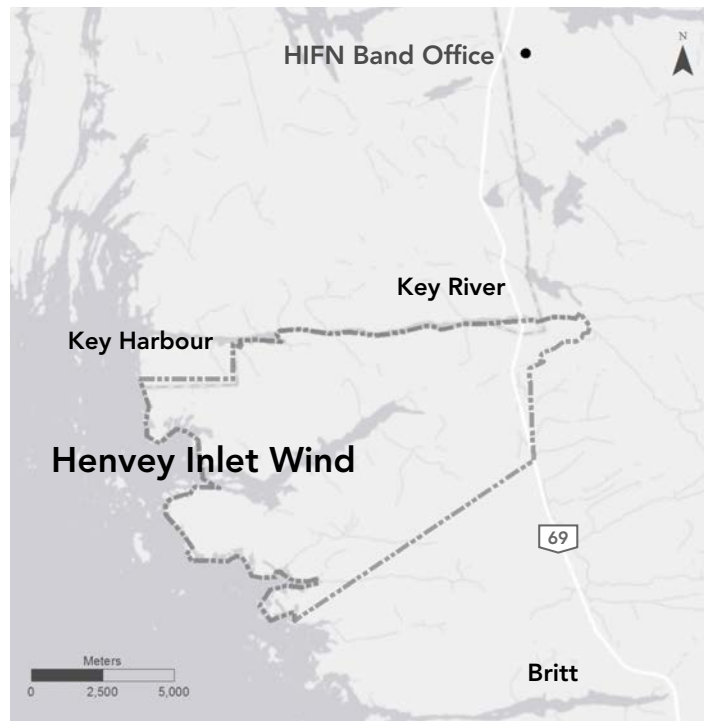


Henvey Inlet Wind | HIFN Reserve No. 2



Henvey Inlet Wind Overview

Location	HIFN, Reserve No. 2
Power Purchaser	Independent Electricity System Operator (IESO)
Turbine Model	Vestas – V136-3.45
Number of Turbines	87
Power Capacity	300 MW
Energy Equivalent	100,000 homes
Construction Start	Q4 2017
Target Operations	Q2 2019
Construction Jobs	Over 800 during peak construction
Permanent Jobs	Approximately 20
Indirect Jobs	More than 100
Construction Contractor	CER
Turbine Supplier	Vestas



Harvesting the Wind for a More Prosperous First Nation

The Henvey Inlet Wind project is creating many economic benefits for Henvey Inlet First Nation and the surrounding region. In addition to the direct and in direct job opportunities, additional spin off benefits will be gained from Henvey Inlet Wind's revenues. How the profits are used will be solely up to the Band, meaning both Chief and Council and the Membership collectively. The use of proceeds from the Project will be determined in full consultation with the Membership.

Examples of Possibilities Include:

- » Expanded Band services, especially in areas of: Health, Education, Elder Services and Support, Youth Services and Support, Language Instruction and Retention, and Housing
- » Reinvestment in new research and development and business development and expansion
- » Payments directly to Band Members as a "dividend"
- » Subsidized hydro bills

Annual Benefits of Henvey Inlet Wind

100,000



Produces enough clean energy to power 100,000 Ontario homes.

10,000,000



Generates more than \$10M for HIFN to invest in their economy.

200,000



Offsets 770,000 tonnes of CO₂, equivalent to taking 200,000 cars off the roads.

24,000



Conserves enough water to meet the needs of about 24,000 people.

↳ When compared to coal-fired generation. ◀

Project Construction

CER is managing construction.

Local workers and subcontractors are involved to the greatest extent possible in all aspects of project construction.

Subcontractors are engaged to conduct civil work - grading, excavation, and concrete - electrical work and mechanical assembly.

Activities also include site preparation before construction begins and site restoration.

Examples of Jobs:

- » Civil Inspectors
- » Electrical Inspectors
- » Turbine Inspectors
- » Safety Inspectors
- » Civil Equipment Operator
- » Electrical Labourer
- » Turbine Labourer
- » General Labourers
- » Environmental Technicians
- » Archaeological Technicians
- » Security Agents
- » Administrative Assistants



Target Construction Schedule*

Activity	Start	Finish
Site Clearing	September, 2017	March, 2018
Access Roads to Turbine Site	November, 2017	November, 2018
Turbine Foundations	April, 2018	January, 2018
O&M Facility	June, 2018	July, 2018
Substation & Switchyard	June, 2018	March, 2018
Turbine Deliveries	July, 2018	February, 2018
Turbine Installation	July, 2018	April, 2019
Underground Collection	August, 2018	February, 2019
Land Restoration	October, 2018	August, 2019

*Represents ideal timeline and subject to change.

Nigig Power Corporation

Nigig Power Corporation (Nigig) was established in 2010 and is wholly owned by Henvey Inlet First Nation. Ken Noble is CEO and President of the corporation, which is overseen by four board members and four advisors. Nigig secured the largest Feed-In-Tariff (FIT) contract in Ontario and is constructing the largest First Nation wind energy centre in Canada. The Henvey Inlet Wind Energy Centre (HIWEC) has a 20-year Power Purchase Agreement with the Independent Electricity System Operator (IESO).

Henvey Inlet First Nation is an Anishinabek community comprised of three separate reserve properties. Henvey Inlet Reserve No. 2 is on the northeast shore of the Georgian Bay, 90 km south of Sudbury and 71 km north of Parry Sound. French River Reserve No.13 is 11 km north of the Reserve No. 2 and includes Cantin Island. There are about 900 enrolled Members of the Robinson- Huron Treaty band, with approximately 200 of those residing on-Reserve.

Pattern Development

Pattern Development is a leading developer of renewable energy and transmission assets. With a global footprint spanning Canada, the United States, Mexico and Japan, Pattern Development's highly-experienced team has brought more than 5,500 MW of renewable power projects to market. Our mission is to transition the world to renewable energy by developing high-quality projects in an environmentally responsible manner and with respect for the communities where we work.

Our affiliate, Pattern Energy, is a publicly-listed independent power company that owns and operates renewable energy facilities and is currently the largest operator of wind energy in Canada. Combined, we have expertise in all project stages: resource analysis, site development, power marketing, finance, construction, facility operations and asset management. Our headquarters are in San Francisco, California, and our Toronto office is comprised of professionals in law, business, finance, accounting and construction.

Henvey Inlet Wind Partnership

In October of 2014, Nigig Power Corporation entered into a joint venture partnership with Pattern Development to jointly develop, own and operate the 300 MW Henvey Inlet Wind project and associated transmission line.

We enjoy meeting with members of the community and are interested in hearing ideas on ways we can better collaborate and engage community members. Please let us know if you have suggestions for community sponsorships or local causes that we could support.

