

Huron Wind Energy Center



Overview

- » Located in Huron and northern Sanilac counties in Michigan
- » Owned and operated by a subsidiary of NextEra Energy Resources, LLC
- » Expected maximum capacity of up to 150 megawatts produced by 65 GE turbines each with a capacity of 2.3 megawatts
- » Each turbine will be 94 meters tall from the ground to the hub in the center of the blades

Benefits

- » Provides employment opportunities
- » Adds tax base to the counties
- » Delivers landowner lease payments
- » Creates no air or water pollution
- » Uses no water in power generation
- » Allows land to remain in agricultural use
- » Supports economy through purchases of regional goods and services

Projected Local Economic Impact*

Construction Jobs:	200
Full-Time Operations Jobs:	6 - 10
Capital Cost:	Over \$260 Million
Property Taxes:	At least \$36 Million
Landowner Payments:	Over \$24 Million

*Estimated over first the first 30 years of the project, based on a 65-turbine wind energy center. All figures are estimated and subject to change.

About NextEra Energy Resources, LLC

- » A subsidiary of NextEra Energy, Inc., a leading renewable energy developer in North America.
- » The largest generator of wind energy in North America.
- » Operates 110 wind projects in 19 states and 4 Canadian provinces with more than 12,500 megawatts of generation from more than 8,700 wind turbines.
- » Capable of generating enough electricity to power more than 3.7 million homes with our wind fleet alone.
- » Approximately 97 percent of electricity generated comes from clean or renewable sources.