Lake wind power generation

The $363-million wind project went into operation in 2011. The project consists of 108 General Electric 1.5-megawatt turbines - 107 owned and operated by Basin Electric, and one turbine sold to the ...

A recent national lab study found lake wind could make three times the power the eight states use now. This leaves plenty of extra electricity to meet growing demand or to send to other ...

Lake Winds Energy Park is a wind farm located in Mason County, Michigan. The farm began production in August 2012 and is currently operated by Consumers Energy. It is home to a total of 56 wind turbines that produce a total of just over 100MW of power. The turbines, which were constructed by Vestas-American Wind Technology, Inc., take advantage of the western winds generated by Lake Michigan to produce power.

Power plant details for Lake Winds Energy Park, a wind farm located in Ludington, MI. View the monthly generation and consumption, generator details, and more for Lake Winds Energy Park

The Bow Lake Wind Facility is located in Algoma district, close to the eastern edge of Lake Superior and south of the Montreal River in an area that has been, and continues to be, used for hydroelectric ...

Meadow Lake Wind consists of six phases and is located in northwestern Indiana in Benton and White counties, northwest of Indianapolis. The site is advantageous as a location for modern wind power ...

There"s no shortage of wind blowing across the Great Lakes. Turning that wind into energy could be a big step towards lowering carbon emissions in the region. And despite plenty of ...

Lake Turkana wind power project is part of various wind projects in Africa including the Aysha II wind farm in Ethiopia.

The project is proposed to be located on primarily agricultural land and is anticipated to have the ability to produce up to 198 MW of renewable power. The project is expected to host approximately 44-47 ...

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