



# Wind Lake Power Generation

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Explore the Bow Lake Wind Facility. With decades of experience, BluEarth Renewables has a team of internal experts to take Wind projects from ...

OverviewPhase IVPhase IPhase IIPhase IIIPhases V and VIFuture expansionEnvironmental impactMeadow Lake IV Wind Farm has an installed capacity of 98.7 MW - enough to power approximately 27,000 average Indiana homes with clean energy. The wind farm, which achieved commercial operation in October 2010, consists of 47 Suzlon S88-2.1 MW turbines.

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

Power plant details for Storm Lake 1, a wind farm located in ALTA, IA. View the monthly generation and consumption, generator details, and more for Storm Lake 1

Meadow Lake Wind Farm 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 ...

The Bear Lake Wind Project reflects our commitment to Indigenous leadership, economic reconciliation, and long-term sustainability. The project will create ...

This map displays information on location, fuel type, electric generation, generating capacity, ownership, and emissions for over 10,000 power plants across the ...

Using three different sources of data and turbine power calculated for more than 126,000 sites in the United States, the toolkit provides powerful information for ...

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 ...



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Meadow Lake V is a 100-megawatt wind farm located in northwestern Indiana, complementing the area's mixed agricultural production of cropland and pasture. The wind farm ...

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