

Title: Blue Sky Wind Power Generation

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The power plant was commissioned in 2008 and started energy production the same year. The current owner and operator of the Blue Sky Green Field Wind Project facility is Wisconsin Electric Power Co.

BlueSkyWind, L.L.C.'s ("BlueSkyWind") strategy is simply the creation of distributed wind energy projects and small cluster wind farms wherever suitable wind, land use and avian issues permit.

This wind farm is powered by 88 Vestas 1.65 MW turbines and has a 145-MW capacity - enough power for 36,000 homes. Boldt was responsible for the construction of all foundations, erection of ...

They are expected to generate 328 million kilowatt hours annually, which is enough to power 36,000 homes. Each turbine is capable of production 1.65 megawatts of electricity.

Blue Sky Green Field is located in the towns of Calumet and Marshfield in northeastern Fond du Lac County, east of Lake Winnebago.

Power plant details for Blue Sky Green Field Wind Project, a wind farm located in Fond Du Lac, WI. View the monthly generation and consumption, generator details, and more for Blue Sky Green Field ...

Blue Sky Green Field Wind Project is a wind power plant with 145.2 MW of capacity located in Fond Du Lac, WI. The facility is currently operational and generating electricity. It is connected to the MISO ...

The wind farm consists of 88 Vestas Wind Systems V82 turbines, which have a capacity to produce 145 megawatts of power. [1] They are expected to generate 328 million kilowatt hours annually, which is ...

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