

330mw wind power generation



Overview

The 330MW project is capable of producing 1,160 gigawatt-hours (GWh) annually, enough to power 113,000 Wyoming households. It will also benefit the local community by generating \$65m in property tax, \$34m in wind generation tax, and \$20m in sales and use tax during its lifespan. The project was developed by renewable power producer by Innergex Renewable Energy. Works on the wind project commenced in June 2023 and it began commercial operations in December 2024. The Boswell Springs wind project is being developed by Innergex. The 330 MW Impofu wind power complex is targeting a full commissioning sometime this year and positions South Africa at the forefront of the wind energy sector. It involves using wind turbines to convert the turning motion of blades, pushed by moving air (kinetic energy) into electrical energy (electricity). Michel Letellier, President and CEO of.

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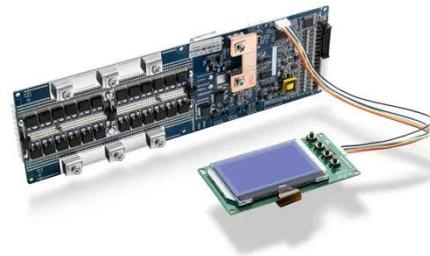
Boswell Springs Wind Project, Wyoming, US

The 330MW Boswell Springs wind project is being developed by Innergex Renewable Energy, a power generation company, in Albany County, Wyoming, US.

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Innergex Achieves Commercial Operation at 330MW Boswell Springs ...

Innergex has announced that its 330MW Boswell Springs wind farm in Wyoming, USA, has reached commercial operation. The wind farm is now generating clean electricity and delivering ...



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Wind power generation, 2025

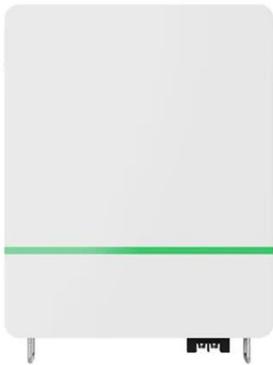
This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find more about Ember's methodology in this ...

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Understanding Wind Turbine Capacity: A Complete Guide

As we delve into this comprehensive guide, we'll explore how wind turbine capacity influences energy production and shapes the future of sustainable power generation.

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Global Wind Power Tracker

The Global Wind Power Tracker (GWPT) is a worldwide dataset of utility-scale, on and offshore wind facilities. It includes wind farm phases with capacities of 10 megawatts (MW) or more.

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South Africa's 330 MW Impofu wind power complex targets full

It will provide a much-needed boost in delivering energy to Sasol South Africa

and Air Liquide Large Industries South Africa. The project consists of 57 turbines that will deliver up to ...

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Wind Energy , Department of Energy

Wind Energy Wind power or wind energy is a form of renewable energy that harnesses the power of the wind to generate electricity. It involves using wind turbines to convert the turning ...



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Boswell Springs

The facility site spans approximately 21,500 acres of privately held land and consists of approximately 100 wind turbines for an installed capacity of 330 megawatts (MW), with an expected power ...

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The Renewables Infrastructure Group Ltd (LON:TRIG) has agreed to sell a 15.2% equity interest in the 330-MW operational Gode Wind 1 offshore wind

farm in Germany to

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