

# The reason why wind turbines make loud noises



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### Wind turbine

Wind turbine - Noise, Efficiency, Safety: A major concern of wind turbine siting relates to negative environmental impacts associated with noise, visual disturbance, and impacts on wildlife. ...

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## Exploring The Unique Sounds Of Wind Turbines: What To Expect

Discover the distinct sounds of wind turbines, from gentle whooshing to rhythmic hums. Learn what to expect and how they contribute to renewable energy.

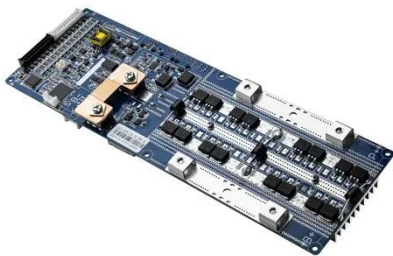
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### How Loud Are Wind Turbines?

Explore the noise issue of wind turbines and discover effective solutions to mitigate their impact for a sustainable energy future.

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## Sound , Department of Energy

Operating wind turbines can create several types of sounds, including a mechanical hum produced by the generator and a "whooshing" noise produced by the blades moving through the air. ...

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## Wind Turbine Noise

But if the surrounding areas were occupied by farmers or other workers who frequently used loud machinery, then the wind turbine noise would have to reach a much higher decibel level to ...

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## Can wind turbine noise affect your health? , Business Norway

Learn what causes noise from wind turbine blades, its health effects, regulations, and how low-noise models help to reduce noise pollution.

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## How Loud Are Wind Turbines?

Wind advocates say that any noise pollution stemming from wind turbines is a minor issue compared to the long-term environmental damage caused by



burning fossil fuels, especially ...

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## Sound and wind turbines

HOW LOUD IS A WIND FARM? Sound from wind turbines will vary considerably within and around wind farms. However, even when standing directly underneath an operating turbine it is ...

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## Why Are Wind Turbines So Loud

Onshore wind farms are designed to minimize noise to the surrounding environment, with government regulations requiring at least 500 onshore wind farms. At a distance of 750 feet, wind ...

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## Are Wind Turbines Loud? Noise Explained

Learn what causes noise from wind turbine blades, its health effects,

regulations, and how low-noise models help to reduce noise pollution.

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## Are Wind Turbines Loud? Noise Explained

There are 4 different types of noise generated by wind turbines: tonal, broadband, low frequency, and impulsive

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