

Are wind turbines dangerous

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When we account for more global factors, wind energy is likely significantly less dangerous than fossil-fuel-powered energy sources. This is ...

People say wind projects near their homes, different from the off-shore wind farms at sea, have caused a range of harmful effects on their bodies, ...

This is not true. A life-cycle analysis published in the scientific journal Renewable Energy in 2012 shows that, after only three to seven months, a wind turbine ...

Onshore wind farms require eight times the amount of critical minerals as natural gas power plants do. Offshore wind farms require 13 times ...

In contrast, wind turbines produce clean energy without emitting harmful pollutants. While concerns about noise and shadow ...

The available scientific evidence suggests that EMF, shadow flicker, low-frequency noise, and infrasound from wind turbines are not likely to affect human health; some studies have found that ...

Wind turbines are very susceptible to damage from lightning because of their tall and metallic form, which, in very few cases can be dangerous for nearby animals or people. Wind turbines also ...

Epidemiological research on the association between wind turbines (WTs) and adverse health effects remains limited. This study integrated data from electronic health records from general ...

Wind power forms a crucial part of the transition to renewable energy. But it faces fierce criticism from some parts of society. Is it justified?

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