

Is it OK to take photos of wind turbines

Are wind turbines noisy?

One concern about wind turbines is that they are noisy, but the Department of Energy notes that at a distance of 750 feet, they make about as much noise as a household fridge. Pixabay Wind power has a long history. Back in 900 B.C., the Persians were using windmills to pump water and grind grain, writes the Department of Energy.

How far from a windfarm can you see a turbine?

205 Given the limitations of depicting turbines in photos or photomontages of the landscape (as discussed in paragraph 134), their production will usually be of most value for views within 15 km of a windfarm site for turbines up to 130 metres high to blade tip.

What are the limitations of photographs for representing windfarms?

limitations as photographs for representing existing windfarms; that is, that it is difficult to replicate their visibility to the human eye in the field because a printed image cannot replicate the same range of contrast.

Can existing turbines be painted out?

207 Where a project involves an extension to an existing windfarm, it has sometimes been the case that existing turbines have been 'painted out' in the photo of existing conditions and re-montaged back so that the images of both existing and proposed turbines match. This effectively changes the record of baseline conditions.

Is wind energy better than fossil fuels?

Compared to the pollution generated by fossil fuels, wind energy has the advantage. Wind turbines are an absolute joke. Has anyone actually figured out the amount of carbon emissions emitted for the entire process from initial construction of the components and land development (construction machinery emissions)? -- Mike M. Hi Mike,

Do wind turbines affect property values?

But Ben Hoen, a researcher at the Lawrence Berkeley National Laboratory, says his more than 15 years of research has shown that wind turbines have little to no impact on nearby property values. Hoen says, "We have not found evidence of property value impacts despite studying it over multiple periods of time."

Utility scale wind turbines range in size from 100 kilowatts to several megawatts. Electricity is delivered to the power grid and distributed to the end user by electric utilities or power system operators. Offshore wind turbines are also utility ...

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