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Title: Investing in solar power generation is unreliable

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What are the most common myths about solar power?

Here, Carbon Brief factchecks 16 of the most common myths about solar power. "Solar only produce [s] power when the sun is shining," as the prominent climate-sceptic commentator Bjorn Lomborg wrote in a 2024 article in Canada's Financial Post.

Is solar too 'reliable' or 'inefficient'?

Variations of this statement are still regularly found in materials produced by anti-solar groups and in the comment pages of right-leaning newspapers. Critics argue that solar is too "unreliable" or "inefficient" and, thus, an increased reliance on it could result in blackouts, soaring bills and hampered energy security.

Should we rethink solar energy?

"Solar energy is NOT clean or free from CO2 [carbon dioxide] emissions... If your motive is to protect the environment, you might want to rethink wind, solar and batteries because, like all machines, they're built from non-renewable materials." Related sentiments have been expressed by anti-solar campaigners in the UK.

Is solar power a good investment in sunny areas?

It is particularly beneficial in areas where hot, sunny weather drives up demand due to air conditioning use. Furthermore, combined with battery energy-storage systems, near-continuous "24/365" solar power is now an economic and technological reality in sunny regions.

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The myth that renewable energy is unreliable centers on one key concern, intermittency, as solar and wind energy generation depends on natural conditions.

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Investing in solar power generation is unreliable

Myth: Renewable Energy Is Too Unreliable for Large-Scale Use The Truth: Renewable Energy Systems, combined with storage and grid technology, are hugely reliable and scalable. Yes, ...

FALSE 1 Solar power is an "unreliable source of energy" "Solar only produce [s] power when the sun is shining," as the prominent climate-sceptic commentator Bjorn Lomborg wrote in a ...

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The claim that renewable energy failed in America or that wind and solar are unreliable is simply not supported by data. Clean energy is booming across the U.S., even in politically ...

As Congress gears up to consider a tax package that will address credits for solar and storage, there are no shortage of talking points about the industry that lack context and are often ...

Instead, they insist the world's poor cope with unreliable green energy supplies that can't power the pumps or agricultural machinery needed to lift populations out of poverty. It Is often ...

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