

Starting with the direct tax implications of HR 1, this strategy of energy subtraction has undermined solar and storage projects across the country. The Department of Energy has cancelled ...

At least 15% of counties in the U.S. have effectively halted new utility-scale wind, solar, or both, USA TODAY found. These are not the solar panels you might have on your house but ...

Today, the Sabin Center released a fifth edition of the report, adding developments through the end of December 31, 2024. The report finds that, by the end of 2024, at least 459 ...

Solar energy is the fastest growing and most affordable source of new electricity in America. As the cost of solar energy systems dropped significantly, more Americans and businesses ...

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Local restrictions include ordinances that limit the height of wind turbines and rotor length, limits to solar facilities occupying certain categories of farmland, and siting limitations that...

Across America's power grid, there's a growing gap between what we need and what we'll allow. As the planet warms and climate disasters grow more costly, the U.S. has set a target to reach ...

Local zoning ordinances are emerging as a nationwide barrier to siting and building renewable energy projects. Counties, cities, or towns in all 50 states have imposed restrictions on renewables at the ...

Local opposition has proven to be a significant barrier to the rapid expansion of renewable energy facilities across the United States.

Residents and local restrictions are delaying and blocking renewable energy projects in the United States at an accelerated rate, according to a study from Columbia University. From pv ...

Investigation reveals that at least 15% of US counties have implemented bans or restrictions on renewable energy projects, complicating the nation's clean energy goals.

For each state, we created an overview of current and past state law on the placement and regulation of wind and solar power, and a list of counties that currently have blocks.

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