

New research from the University of Pittsburgh helps to broaden understanding of what factors drive rural attitudes about solar power. The authors interviewed 32 farmers and 16 ...

The Economic Research Service report looked at wind and solar development from 2009 to 2020 and said three-quarters of solar and more than 90% of wind projects in the country were ...

This Market Intel will dive deeper into solar energy's expansion and economic impacts, particularly in rural America, where there is great tension between private property rights and ...

For those who see a land-use challenge in the development of solar energy in rural communities, I can tell you the solution: Private property rights. Farmers who think solar panels make ...

And it claims large solar projects in rural areas wreck the land and contribute to climate change, despite evidence to the contrary.

View complaints of Rural Ventures LLC filed with BBB. BBB helps resolve disputes with the services or products a business provides.

As the push for clean energy clashes with the preservation of generational farmland, a farmer's struggle unfolds, revealing possible consequences of the solar energy boom on both the ...

This page offers quick answers to common questions surrounding large-scale solar developments in the United States.

This trend has raised skepticism in rural communities, prompting questions about land value, environmental impacts, and the future of these properties once solar installations are ...

Finally, while solar installations, like any infrastructure projects, will inevitably have some adverse impacts, the failure to build the infrastructure necessary to avoid climate change poses a far ...

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