

Rural solar power generation news



Overview

Department of Agriculture (USDA) is ceasing funding for internal programs spurring solar and wind construction on farmland. Community solar power has many benefits and it provides a flexible option for some people in the event homeowners can't afford their own solar power systems or utilities are not going to develop their own solar power systems. Chickens forage between the solar arrays at Jack's Solar Garden. (Photo courtesy of Jack's Solar Garden) Some of the thickest hay in the meadow at Jack's Solar. Farmers, bipartisan leaders, and national organizations back community solar as a proven way to keep farmland in production, hedge against volatile commodity prices, and lower energy costs. "We are no longer allowing. Two "agri-dreamers" believe agrivoltaics promise a highly profitable harvest for many North American farmers and ranchers. Agrivoltaics, a relatively new term, unites.

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[Solar energy expansion: What's the impact on rural communities](#)

As solar capacity has more than doubled since 2020 and is increasingly coming from utility-scale solar, it's estimated that 1.25 million acres of farmland have been converted for use in ...

[Expanding Solar Power In Rural & Working-Class Communities](#)

Can solar power help farmers stay on their family farms? If so, how? Absolutely. Since 1981, the U.S. has lost over 559,000 farmers and ranchers, mostly small and mid-sized operations.



[As USDA Scales Back REAP Funding, Community Solar Steps Up to ...](#)

Yet at the very moment Washington is pulling back, states, landowners, and bipartisan leaders are turning to community solar and other distributed solar and storage projects as a private ...



[As Federal Support for On-Farm Solar Declines, Is Community](#)

The Biden administration invested in solar through landmark climate legislation, which included additional funds for on-farm solar projects. State policies have also helped spur agrivoltaic ...



[Expansion of Large-Scale Solar Power Generation on Farmland Is ...](#)

Joshua Pearce and Ethan Winter lead efforts to understand the impact and encourage large-scale solar power generation on farmland. Agrivoltaics, a relatively new term, unites cropping ...



[New ERA Project Announcements](#)

This over \$227 million New ERA investment will enable Inland Power and Light Company to procure over 273 megawatts of capacity of solar and wind generation to serve our members in rural areas of ...



[USDA adds restrictions for REAP-funded solar projects](#)

The U.S. Department of Agriculture (USDA) is ceasing funding for internal programs spurring solar and wind construction on farmland. USDA Sec. Brooke Rollins made the ...



Solar Energy Expansion and its Impacts on Rural Communities

Research from a 2021 U.S. Department of Energy (DOE) study projects solar energy to rise from 4% of our nation's total energy production to 45% by 2050, potentially requiring nearly 10.4 ...



Harvesting the Sun-Twice: Agrivoltaics and Rural Land-Use

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 ...

Farming the Sun: How Domestic Solar Strengthens Rural America

Rather than competing with agriculture, solar energy is becoming an important partner in sustaining rural economies, ensuring that both farms and the local economy can grow with ...



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