



Rural solar power installation policy

Research examines the social, economic, and operational impacts of agrivoltaics on farmers, rural communities, and rural electric cooperatives. Learn more about DOE's agrivoltaics research.

Solar energy is transforming rural properties across the world, with unprecedented opportunities for energy independence and financial savings. This guide explores the unique ...

USDA has changed REAP solar grant rules for 2025. Learn which farm & rural business projects still qualify for 50% grants + 30% tax credit.

Solar energy initiatives have become increasingly important in rural communities as a means of ensuring access to clean and sustainable energy sources. This article explores the ...

Solar development is regulated by both state and local governments. Learn how this division of labor affects project oversight and opportunities for policy advocacy. States are committing to ambitious ...

With input from experts and AFT partners, AFT has developed a suite of policy recommendations for all levels of government that will protect farmland, farm viability, rural economies, and agricultural land ...

Solar offers many benefits for farms and rural businesses. Like all businesses, a farm or rural business will benefit from tax savings. In July 2025, Congress voted to repeal tax credits for ...

There is a patchwork of federal, state, and local policies and regulations pertaining to renewable energy systems that impact your project development. It is important to understand the ...

In this article, we will guide you through the simple steps for rural solar power installation. With our help, you can harness the power of the sun and enjoy the freedom and independence it brings.

Projects must be located in rural areas with populations of 50,000 residents or less*. Agricultural producers may submit projects to be located in non-rural areas as long as the project is associated ...

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