

With ample land, strong solar potential, and new federal funding streams, rural solar development is on the rise. From farms to fairgrounds, small towns to tribal lands, solar is becoming a critical tool for ...

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.

These investments in 16 cooperatives, benefitting roughly 20% of rural residents across 23 states, promise to revolutionize rural America's energy landscape with 10,000 MW of clean power, ...

This guide is intended to represent a collection of legal resources relating to solar electricity generation on rural lands.

With the passage of the Inflation Reduction Act, the Rural Energy for America Program (REAP) has been provided over \$2 billion for renewable energy systems and energy efficiency improvement ...

Learn how the USDA REAP program for rural solar projects supports funding for renewable energy. Get application tips and support options

REAP is a free program designed to make the application process easier by offering you step-by-step guidance over 10 weeks to complete and submit your USDA REAP grant! Top 6 questions answered ...

The U.S. energy system is undergoing rapid development with exploding electricity demand and power generation shifting toward low-carbon, renewable sources. Solar energy is ...

The program provides guaranteed loan financing and grant funding to agricultural producers and rural small businesses for renewable energy systems or to make energy efficiency improvements.

Through the IRA's "direct pay" provision, co-ops can get cash payments from the US Treasury for the full value of federal clean energy tax credits. This allows 30 percent of co-op projects to be covered by ...

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