



Department of new and renewable energy

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Solar energy technology doesn't end with electricity generation by PV or CSP ...

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The Department of Energy's 17 National Laboratories are powerhouse institutions that have led scientific innovation in the United States for more than 70 years. They possess unique instruments and facilities - many of which are found nowhere else in the world - and tackle the critical scientific challenges of our time, from combating climate change to discovering the origins of our universe

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NREL's research helps farmers, local communities, and global partners navigate the complexities of bringing solar onto the farm.

The National Renewable Energy Laboratory (NREL) is transforming energy through research, development, commercialization, and deployment of renewable energy and energy efficiency technologies.

Clean Energy to Communities Agrivoltaics 101 Resources Provide a Guide Toward Implementation

NREL Notice of Intent Invites US Manufacturers To Develop Next-Generation Distributed Wind Energy Technology

Automation Is Key to Managing a More Complex Power Grid. These Projects Show How It Could Work.

JISEA Convenes Science Fiction Storytellers Team and NREL Researchers To Envision the Future

Chemistry and Nanoscience

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