



# Cooperative wind solar and energy storage projects

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Deployment: Projects that deploy residential, commercial, and utility scale energy storage systems for a variety of clean energy and clean transportation end uses.

A key part of the co-op's efforts in 2025 supported local clean energy projects in the communities where we operate. Over the past year, we worked with partners to help ...

San Miguel Electric Cooperative, Inc. will use a more than \$1.4 billion investment to procure 600 megawatts of clean, renewable energy through solar voltaic panels and a ...

Explore the map to uncover various AES projects. Click on different locations to learn more about each initiative and its ...

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 ...

Discover how innovative renewable energy projects at Lake Region Electric Cooperative are driving affordability, resilience, and sustainability.

The following eBook details clean energy use cases featuring solar, storage, and EV charging, an overview of new opportunities from federal incentives, and a selection of co-op projects ...

Western Farmers Electric Cooperative: This Oklahoma co-op is developing the Skeleton Creek Project, the nation's largest combined wind and solar energy and battery ...

NRECA Research identified 136 BESS projects owned or operated by rural electric cooperatives across 27



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states. There are currently 76 operational projects, and 40 more are expected to ...

At the event, Connexus CEO Brian Burandt said the funding will support Connexus" journey toward decarbonising their resource portfolio, including 282 MW of wind, solar and ...

Explore the map to uncover various AES projects. Click on different locations to learn more about each initiative and its impact. The map features AES" projects currently under construction and ...

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