



800mw of solar energy

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It's the largest solar facility east of the Mississippi River, generating 800 MW of power for about 100,000 homes. Completed in April 2025, it supplies 70% of Chicago's public facility energy, ...

The new solar facility, located 30 miles west of Springfield, Ill., is the largest operating solar facility east of the Mississippi and provides a major source of new energy capacity in the state.

The Iowa Utilities Commission has approved a settlement authorizing 800 megawatts of solar power for MidAmerican Energy, marking the largest solar expansion in state history. The ...

Solar energy is the fastest growing and most affordable source of new electricity in America. As the cost of solar energy systems dropped significantly, more Americans and businesses ...

Swift Current Energy has energised its 800MW Double Black Diamond Solar project in the US state of Illinois. The facility, the largest solar project east of the Mississippi River, is now fully...

Big news out of Iowa: the Utilities Commission has approved 800 MW of new solar capacity for MidAmerican Energy Company --the largest solar expansion in state history. ? This project will...

The development is one of the largest solar-plus-storage projects underway nationwide and will supply power to PacifiCorp under a power purchase agreement signed in 2022.

Swift Current Energy started the greenfield development of Double Black Diamond Solar in 2018. The facility began producing power in 2024 and today the facility is the largest solar project ...

US renewables developer Swift Current Energy has closed a tax equity investment from tech giant Google for its 800MWdc (593MWac) solar PV project in the US state of Illinois.

This 800 MW project will be the biggest solar installation in the east of the Mississippi River and is a major



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move for the tech giant in the U.S. energy market. The plant has begun its ...

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