

Title: 800 megawatts of solar energy

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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...

MidAmerican Energy proposes building a \$600 million natural gas in southern Iowa to meet peak demand, along with 800 megawatts of solar across Iowa.

MidAmerican's utility-scale solar investments are key to delivering affordable, renewable energy to our customers. Today, we have 141 megawatts of solar generation online and plan to add 800 ...

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, ...

Invenergy and Meta today announced they have signed four additional clean energy agreements of procured solar and wind energy.

MidAmerican Energy's latest proposal includes the construction of an 800-megawatt solar power generation capacity across six locations in Iowa, paired with a natural gas turbine plant ...

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 ...

DES MOINES-Today, the Iowa Utilities Commission approved a settlement between MidAmerican Energy and stakeholder parties, including Environmental Law & Policy Center (ELPC), ...

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