



# Mud fork solar power generation

How much does Clear Fork's solar farm cost?

The project is expected to come online in summer 2027. Once it's up and running, every bit of Clear Fork's electricity will go to Meta Platforms under a long-term contract. Meta will use the solar power to help run its energy-hungry data centers entirely on clean energy. The solar farm project's cost is around \$900 million.

What is Clear Fork solar?

Clear Fork will be a utility scale solar facility located near San Antonio, with 600 MW of capacity. Construction is underway, and the facility is expected to enter in service during the summer of 2027. Meta Platforms, Inc., has signed a long-term contract for 100% of the renewable output of the project.

Will Enbridge invest in Clear Fork solar?

Enbridge Inc (TSE:ENB) has reached a final investment decision on the 600-MW Clear Fork solar project in Texas, which will support the data centre operations of Meta Platforms Inc (NASDAQ:META), the Canadian energy company said on Tuesday. Fox Squirrel Solar phase I commissioned in Madison County, Ohio.

Will Clear Fork boost meta's cash flow in 2027?

Meta will use the solar power to help run its energy-hungry data centers entirely on clean energy. The solar farm project's cost is around \$900 million. Enbridge says it expects Clear Fork to boost the company's cash flow and earnings starting in 2027.

Enbridge, a prominent Canadian midstream energy company, has made significant strides in the renewable energy sector by announcing its commitment to a \$900 million solar power initiative ...

When you think about solar power, you probably imagine solar panels. As we mentioned, solar panels convert sunlight into electricity that you can use immediately or store ... One challenge facing the ...

Clear Fork Solar Project Return to project Frequently asked questions (FAQ) What is the Clear Fork Solar Project? Clear Fork is a 600-megawatt (MW) utility-scale solar facility located in Wilson County, ...

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Meta Description: Discover how mud fork solar power generation addresses traditional solar limitations through modular design. Explore real-world applications, cost comparisons, and 2025 market ...

The 600 MW Clear Fork solar project near San Antonio, Texas, will supply power to data centers for US tech giant Meta.

Enbridge will spend US\$900 m to build the 600 MW Clear Fork solar farm near San Antonio, supplying all output to Meta's data centres from 2027. Canadian pipeline and energy giant ...



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Meta locks in 100% of the power from Enbridge's new \$900 million Texas solar farm to run its data centers on clean energy by 2027.

Dive Brief: Meta announced a deal Tuesday to purchase 100% of the power generated by a Texas solar plant owned by energy developer Enbridge to support its data center operations in the ...

CALGARY, AB, July 22, 2025 /CNW/ - Enbridge Inc. (Enbridge or the Company) announced that it has reached a final investment decision on Clear Fork, a 600 MW solar project in Texas. Clear Fork will ...

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