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280 Energy Storage Project





Overview

What is 280 MW battery energy storage system?

The 280 MW battery energy storage system will have a total energy capacity of 560 MWh. Gujarat Urja Vikas Nigam Limited, a state-owned enterprise under the Government of Gujarat, located in the western part of the country and specializing in the electricity sector, awarded the project through a national tender process.

What is ENGIE's first battery energy storage system (BESS) project?

ENGIE has marked a significant advancement in India by securing its first Battery Energy Storage System (BESS) project. The project has a capacity of 280 MW/560 MWh and was awarded under Gujarat Urja Vikas Nigam Limited's tender.

Is ENGIE launching a battery energy storage system in India?

ENGIE has secured its first Battery Energy Storage System (BESS) project in India with a capacity of 280 MW/560 MWh, marking the company's entry into India's utility-scale energy storage market. The project was awarded under Gujarat Urja Vikas Nigam Limited's (GUVNL) national tender for 2 GW/4 GWh and is scheduled for commissioning in 2027.

How will Engie's Battery Storage Project Impact India?

The company has identified India as a strategic growth market and aims to increase its installed renewable energy and storage capacity in the country to 7 GW by 2030. The battery storage project strengthens ENGIE's position in India's rapidly expanding renewable energy sector.



280 Energy Storage Project



[ENGIE Secures 280 MW Battery Storage Project in India ...](#)

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[ENGIE Advances in India with 280 MW Energy Storage Project](#)

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[280 MW / 4.2 GWh energy storage project in West Texas](#)

The project involves the development of an energy storage system located in West Texas, USA. It is capable of continuously discharging 280 MW of electrical power for up to 15 hours, equating ...

[West Texas 280MW Compressed Air Energy Storage Project](#)

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[ENGIE secures 280 MW battery storage project in Gujarat](#)

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...



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