



Gates new energy storage

Where is Gateway Energy Storage located?

Gateway Energy Storage is a large-scale lithium-ion battery, operated by grid infrastructure developer LS Power. It has a storage capacity of 250 MWh, and it is located in Otay Mesa, California, on the outskirts of San Diego. It uses cells from LG Chem.

Can grid-scale energy storage grow with the grid?

"We need utility-scale energy storage that can grow with the grid to make this a reality on a global scale. With the support of our investors, Fourth Power will accelerate our mission and reshape the clean energy landscape by making grid-scale thermal battery storage the most cost-effective solution for power production.

Will energy storage be a priority for investors?

A report from Reuters Events, released Dec. 11, said increasing power generation from renewable resources and rising use of electric vehicles will make energy storage a priority for investors in the coming years. The report said storage technology will continue to play a major role in the energy transition as cleaner energy replaces fossil fuels.

Why is energy storage important?

Le Scornet, a former global marketing executive for GE Renewable Energy, said, "As you know, energy storage helps mitigate these problems by storing excess electricity produced during periods of high generation and releasing it when demand is high.

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