



Gates energy storage company

ESS is building long-duration energy-storage batteries made of iron, salt and water. It went public on Monday through a SPAC with Acon S2 Investment Corp.

The largest proposed solar and storage project to date in the U.S. just got the green light in Oregon, Electrek reported. This means that solar and storage developer Pine ...

Bill Gates' Breakthrough Energy Ventures is backing long-duration storage companies ESS, Form Energy, and Ambri, among others, while gravity-based energy storage ...

A revolutionary new CO₂ battery backed by a Bill Gates fund has won its first contract in the US with utility Alliant Energy. Developer Energy Dome said this is a landmark ...

The firm's CO₂ battery technology enables 24/7 dispatchable solar and wind power, advancing energy storage and supporting global grid decarbonization with long ...

Is energy storage a foreign company? Nope--it's a booming global industry where innovation knows no borders. In 2025, energy storage companies are the unsung heroes of the ...

ESS Tech, Inc. (NYSE: GWH) is the leading manufacturer of long-duration iron flow energy storage solutions. ESS was established in 2011 with a mission to accelerate decarbonization ...

An energy technology pioneer backed by the likes of Bill Gates, Jeff Bezos and Richard Branson unveiled the site for the first factory to build "iron-air" batteries that are claimed ...

Quidnet Energy, backed by Breakthrough Energy Ventures led by Bill Gates, recently demonstrated long-duration energy storage by storing electricity underground under ...

Gates' investment is revolutionary. It uses molten salt for energy storage, which could help integrate renewable sources into the grid more effectively.



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