



Low-carbon projects on energy storage

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Explore CarbonStorage.io's interactive map to track and monitor carbon capture and storage projects worldwide. Access project data, technical insights, and the ...

When we published our strategy to advance the next generation of clean electricity sources, we identified a suite of technologies we would work to ...

The UK government announced the Transport and Storage Systems Acorn CCS and Viking CCS projects and awarded 20 carbon storage licenses to 12 companies. These developments ...

Compressed air energy storage (CAES) can be used as long-duration storage for renewable energy-based grids. CAES systems use electrical energy to drive a compressor, and the ...

An overlooked technology for nearly 50 years, the world's largest liquid air energy storage facility is finally set to power up in 2026.

Want to find out more about what Equinor is doing in low-carbon solutions such as carbon capture and storage, CCS, CCUS, and blue hydrogen? Read more here.

The Global Energy Storage Program (GESP) is the world's largest fund dedicated to supporting renewable energy storage at scale in developing ...

Accelerated by DOE initiatives, multiple tax credits under the Bipartisan Infrastructure Law and Inflation Reduction Act, and decarbonization goals ...

Low Carbon Solutions is helping to lower emissions by providing solutions to our industrial and commercial customers in growing markets for carbon capture and storage, hydrogen ...

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