



# Industrial energy storage project financing options in Greenland 2025

What will the energy storage industry look like in 2025?

In 2025, the commercial and industrial energy storage industry will see even larger-scale development driven by policy guidance, market demand growth, technological innovation, and business model upgrading.

How many energy storage financing and investment deals were completed in 2024?

Through the first three quarters of 2024, 83 energy storage financing and investment deals were reported completed for a total of \$17.6 billion invested. Of these transactions, 18 were M&A transactions, up from 11 transactions during the same period in 2023.

Will energy storage development continue to grow in the United States?

Amid ongoing conversations about grid reliability amid growing electricity demand driven in part by booming expansion of data centers and continuing interest in moving away from fossil fuels toward intermittent renewable resources, energy storage development will continue to grow across the United States.

Will energy storage grow in 2024?

The energy storage sector maintained its upward trajectory in 2024, with estimates indicating that global energy storage installations rose by more than 75%, measured by megawatt-hours (MWh), year-over-year in 2024 and are expected to go beyond the terawatt-hour mark before 2030.

What drives energy storage project development?

Globally, energy storage project development is increasingly driven by the utility-scale segment, with mandates and targeted auctions driving gigawatt-hour projects in markets like China, Saudi Arabia, South Africa, Australia and Chile.

Why is energy storage a key solution for industrial & commercial energy storage?

1. System capacity expansion: industrial and commercial energy storage demand is growing from dozens of kWh to MWh level, large-scale business parks, grid-side energy storage projects, and containerized energy storage systems have become an important solution for the market.



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