

## Pretoria energy storage investment trends

The databook is designed to serve as a comprehensive guide to navigating this sector. The databook focuses on market statistics denoted in the form of revenue and y-o-y growth and CAGR across the globe and regions. A detailed competitive and opportunity analyses related to energy storage systems market will help companies and investors design strategic landscapes.

Pumped hydro was the largest segment with a revenue share of 90.3% in 2022. Horizon Databook has segmented the South Africa energy storage systems market based on pumped hydro, advanced covering the revenue growth of each sub-segment from 2018 to 2030.

Rising renewable energy generation in the country is one of the factors driving the market. The country is known for its oil fields and oil reserves. However, as these reserves cannot last forever, the authorities in this region are looking at sustainable and renewable energy storage resources such as the battery energy storage system, flywheel systems and others. Growing awareness about the benefits of renewable energy resources is the biggest driver of the market in the country.

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## Information from BYD and EFT-Systems

The expansion of storage capacity is one of the most important levers in the implementation and acceleration of the energy transition. Energy experts agreed on this even before the current energy crisis. Ever-increasing energy prices, as well as supply bottlenecks and the fear of blackouts, have fueled interest in storage applications even more. Even in areas of application where decision-makers were previously reluctant, it is now clear how quickly the investments will pay off.

Christian Bausch

Battery storage expert BYD and EFT-Systems, official EU partner for BYD Battery-Box and C& I systems, summarise which application areas are currently particularly attractive and which storage functions offer important advantages. The specific examples come from the German market, but the trends also apply to many

other regions.

Optimisation of self-consumption and energy independency

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