



Overview

Cuba's energy storage industry is evolving with several key projects and challenges: ATESS is significantly contributing to Cuba's renewable energy transformation by providing advanced energy storage solutions that enhance energy independence and address grid instability¹. The first grid-scale storage project in Cuba (20 MW/80 MWh) has successfully reduced blackout frequency in Santiago by 60%². Despite ambitious plans to develop solar energy, there is a critical lack of battery storage facilities, which poses challenges for the expansion of solar power³. These developments highlight both the progress and the hurdles faced by the energy storage sector in Cuba.

Cuba s energy storage containers

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