

Including Tesla, GE and Enphase, this week's Top 10 runs through the leading energy storage companies around the world that are revolutionising the space. Whether it be energy that powers smartphones or even fuelling entire cities, energy storage solutions support infrastructure that acts as a foundation to the world around us.

In 2022, Macquarie Asset Management launched Eku Energy, amalgamating its existing activity in battery storage to create an energy storage business with a global portfolio of utility-scale projects. To succeed with battery storage requires a deep understanding of power markets and specialist technical capabilities to find the best investment ...

What is the role of energy storage in clean energy transitions? The Net Zero Emissions by 2050 Scenario envisions both the massive deployment of variable renewables like solar PV and wind power and a large increase in overall electricity demand as more end uses are electrified.

Energy storage has been, by far, the fastest growing subsegment within Electricity Delivery & Management as we define and track it. It is a great reminder that technological change is usually not linear and we appear to be reaching an inflection point in the battery storage market.

Our energy storage solutions are no different, and are customized to your specific needs on site: with our ThermalBattery(TM) powering each one at the core. Addressing both your business needs and your project's energy demands and potential, we offer three unique delivery models for all of our applications:

We have a consolidated technical, digital and financial track record of delivering Battery Energy Storage System (BESS) installations globally. Through our expertise, we offer tailor-made and market-specific BESS solutions, providing flawless operations and ...

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