

Technology Intelligence Service

Energy Storage

Comprehensive data and analysis on the rapidly emerging energy storage market

Identify and maximize near and long-term opportunities across the industry with unrivalled market data and insights.

BENEFITS:

- Track market developments and understand the industry outlook with regularly updated global market forecasts, project databases, insights and reports.
- Quickly understand the influence of events and developments in the market with analyst insights.
- Get extra detail on key market segments and technologies with topical reports and market briefs.

Data

Market trackers and databases, delivered in Excel Tables including revenues, units, ASPs, market shares and products.

Reports

Regular reports addressing key focus areas and hot topics.

Data Visualization

Uncover and understand actionable insights through our unique and flexible data visualization tool.

Analyst Access

For prompt responses to urgent and unique questions.

The Energy Storage Intelligence Service provides a detailed and accurate view into the market across all key areas of the growing market for energy storage. Regularly updated, detailed forecasts for the industry are accompanied by reports, databases and insights to help provide additional detail on key topics and market segments. Whether you are a new entrant in the market, looking to capitalize on this growing opportunity, or looking to understand developing market trends in order to make decisions for your established business, this service delivers the market intelligence and insight you need to understand this complex and dynamic market.

The IHS Markit analyst team carry out ongoing rigorous primary research and pull on the company's leading research across the power and energy industries to provide insights, forecasts and analysis, and deliver a unique and reliable global view into the development of the energy storage market.

In addition to regularly updated core deliverables, topical reports are published to address the latest hot topics and market developments. These reports offer a deep dive into important market segments to ensure that customers are provided with the most up-to-date insight into the rapidly developing global energy storage market.

Research Coverage

IHS Markit Technology Intelligence Service clients are supported by a continuous follow of research, presented in formats designed to make our insights, analysis, and advice succinct and easily accessible.

Data

Grid-Connected Energy Storage Forecast Database

Twice yearly updates to global grid-connected energy storage forecasts, presented as an Excel database with PDF summary, and an interactive data visualization tool. Each edition examines and explains the latest changes to the market outlook and summarizes the current situation in each major market.

Energy Storage Company and Project Database

A detailed database of planned and completed energy storage projects, along with details of the timings and key companies involved.

Analysis

Topical reports are published regularly, providing a deep-dive into hot topics and key market segments. Recently published reports include:

Australia Utility-Scale Solar & Energy Storage Report

Provides an analysis of the current utility-scale solar and energy storage pipeline in Australia. The opportunity for co-located energy storage with utility-scale solar is rapidly emerging with a large number of developers looking accelerate projects.

USA Commercial & Industrial Energy Storage Report

Provides a comprehensive review of the United States behind-the-meter commercial & industrial (C&I) energy storage market, helping subscribers understand the current market and future outlook of this fast-growing segment.

Energy Storage Inverter (PCS) Report

Analysis and forecasts for the market for energy storage inverters, including forecasts by power rating and detailed supplier market share estimates.

Europe Grid Defection Report

Examines the drivers, economics and impact of grid defection, including a detailed analysis of how pairing solar PV with battery energy storage can decrease customer's reliance on the grid at competitive prices.

Analyst insights

Commentary and analysis on market developments, discussing their importance, significance and impact.

Note: This service focuses on the opportunities for distributed energy storage systems and so analysis is limited to batteries and flywheels and small-scale (tank-based) compressed air solutions. Other 'alternative' technologies such as underground compressed air, pumped hydro and power-to-gas that are suitable for providing long-term, high capacity energy storage, and are not covered in detail in the service.

For more information [ihsmarkit.com/technology](https://www.ihsmarkit.com/technology)

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About IHS Markit

IHS Markit (Nasdaq: INFO) is a world leader in critical information, analytics and solutions for the major industries and markets that drive economies worldwide. The company delivers next-generation information, analytics and solutions to customers in business, finance and government, improving their operational efficiency and providing deep insights that lead to well-informed, confident decisions. IHS Markit has more than 50,000 key business and government customers, including 85 percent of the Fortune Global 500 and the world's leading financial institutions. Headquartered in London, IHS Markit is committed to sustainable, profitable growth.