

The global energy storage project pipeline exceeds 50 GW (including battery, mechanical and thermal storage)

- The battery energy storage pipeline increases to 15.2 GW based on the IHS Markit Energy Storage Company & projects (as of the end of 2018).
- There are now 44 states in the United States with operational, proposed or under construction battery storage
- The United States pipeline for battery storage projects reaches 3.9 GW.



have enabled the solar-plus-storage market to flourish

The electrification of transport

creates new opportunities for stationary storage

At the end of 2018, 39 states had operational battery energy storage projects

Operational storage projects

Projects planned under construction

No projects currently planned or operational

Deployment targets, direct incentives, and



FERC Order 841 create momentum

3 GW mandate for

energy storage by 2030

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approved by New York public service commission





To learn more about our Energy Storage Company & Project Database and energy storage research please visit technology.ihs.com/456373.



Research Analyst, Solar and Energy Storage

Michael Longson is responsible for tracking global energy storage installations and supporting the team's coverage of this quickly developing market.

A sound approach	Comprehensive coverage	Delivered in the form you need
 Proven research methodologies Proprietary market data, forecasts and analyses Geographic, industry and company- level detail Annual data with twice yearly forecast updates including in-depth analysis of key industry metrics delivered in Microsoft Power BI 	 Service revenue and installed base data at a granular level Detailed annual forecasts Specific country analysis In-depth coverage of key trends, projects and dynamics impacting the global energy storage 	 Intelligence service Consulting Databases Data visualization tools Topical reports Analyst insights Direct analyst access