



New energy storage equipment manufacturing list

Are innovative storage technologies the future of energy?

With demand for clean, reliable and efficient energy continuing to climb, companies pioneering innovative storage technologies have a spotlight shone on them to ensure the future and success of the energy landscape.

How can energy storage manufacturers help the tiering list?

Energy storage manufacturers can help BloombergNEF assess them accurately for the tiering list by sending us data (at batterytier1@bloomberg.net) on the projects they have provided batteries and/or energy storage systems for. This data must include enough information to identify the project uniquely.

Why is Panasonic a leading energy storage company?

Thanks to a wide and varied portfolio of solutions, Panasonic has positioned itself as one of the leaders in the energy storage vicinity. Panasonic is one of the industry's top names due to its advances in innovative battery technology alongside strategic partnerships and extensive experience in manufacturing high-quality products.

Should a battery/energy storage provider provide project capacity?

A battery and/or energy storage provider should only provide project capacity for entire project. This is so that we can correctly align the whole-project information with other sources. The battery/energy storage supplier needs to supply at least 10MW or 10MWh of product to the project for it to be relevant to tiering.

Is Tesla Energy a good energy storage company?

Tesla Energy's energy storage business has never been better. Despite only launching its energy storage arm in 2015, as of 2023 the company had an output of 14.7GWh in battery energy storage systems. Its portfolio includes storage products like the Powerwall and the Megapack.



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