

What is energy storage Forum?

We are Europe's first conference dedicated solely to energy storage since 2010. All of our Forum's culminate with the unique Building the Action Plan feature. Join us for this session and take back an action list to the workplace.

Why is energy storage a problem in the EU?

Energy storage suffers from lack of regulatory certainty within the EU. While a number of member states - Germany and the UK especially - have made great strides in adoption levels, lack of consistency is a looming issue.

How many GW of storage is installed in Europe last year?

Across continental Europe, 11.9 GW of storage was installed last year across all technologies -- the first time grid-scale deployments outpaced behind-the-meter solutions. This rapid growth, driven by new route-to-market options in both contracted and merchant revenues, reflects trends seen in markets far beyond Europe.

What is the European energy inventory storage dataset based on?

Disclaimer: The European Energy Inventory Storage dataset is mainly based on public data and data from Wood Mackenzie. Wood Mackenzie Limited, subject to any additional data modifications and/or input provided by the EC or any of its authorised 3rd party contributor

Should energy storage be regulated?

The European Association for Storage of Energy (EASE) have also stated that regulations must keep up with advances for the technology to flourish. The benefits of energy storage for both end users and the grid have already reached a tipping point where costs are justified for many business cases - this trend shows no sign of stopping.

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