

What is ease & how does it work?

EASE, located in Brussels, is the leading member-supported association representing organisations active across the entire energy storage value chain. EASE supports the deployment of energy storage to support the cost-effective transition to a resilient, climate-neutral, and secure energy system.

What is the European Association for storage of Energy (EASE)?

Join us EASE The European Association for Storage of Energy (EASE) is a diverse community of members that unite their efforts to promote the entire energy storage value chain, which is a fundamental link to a decarbonised energy system.

How does ease support energy storage?

EASE supports the deployment of energy storage to support the cost-effective transition to a resilient, climate-neutral, and secure energy system. EASE was established in 2011 and represents approximately 70 members, including utilities, technology suppliers, research institutes, distribution system operators, and transmission system operators.

What is the European Asset Database?

With information on assets in over 29 countries, it is the largest and most detailed archive of European storage. The database is accompanied by a report which outlines key EU legislation, drivers and barriers for 14 core countries, future projects and forecasts to 2030.

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In the past few days, policymakers at the European Union (EU) have made decisions on a couple of key

aspects of legislation relating to energy storage that have been welcomed by industry group EASE. One was the provisional agreement reached relating to battery regulations on 9 December by the European Parliament and Council, which have ...

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Trade association EASE has urged policymakers to recognise the vital role energy storage can play in solving energy sector challenges as European Union (EU) elections take place. With EU elections underway from 6-9 June, EASE--the European Association for Storage of Energy--sent out a media alert regarding a "manifesto" it published in ...

TES technologies are set to play an integral role in Europe's transition to renewable energy dominance, offering longer-duration storage solutions and reducing reliance on fossil fuels. As the EU pursues climate neutrality and energy security, TES deserves greater recognition and integration into energy policy to support the EU long-term energy ...

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Thermal Energy Storage. EASE has prepared an analysis that aims to shed light on the numerous benefits of thermal energy storage (TES) by providing an overview of technologies, inspiring projects, business cases, and revenue streams.

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The European Association for Storage of Energy (EASE) is a diverse community of members that unite their efforts to promote the entire energy storage value chain, which is a fundamental link to a decarbonised energy system. With over 70 members, EASE promotes a fair, future oriented, sustainable energy market design that recognises energy ...

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