



Energy storage policy forum

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.

What is the IEEE PES Energy & Policy Forum?

For the Inaugural IEEE PES ENERGY & POLICY FORUM 14-17 April 2025, Washington D.C. The IEEE Power and Energy Society Energy and Policy Forum (EPF) offers a unique platform for discussing, analyzing, and collaborating on critical issues shaping the power grid and energy policy. This is the inaugural year for the event.

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.

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.

Will the UK reduce energy storage capacity by 2021?

In the UK, the All-Party Parliamentary Group (APPG) on Energy Storage claim that current government policy will reduce the storage capacity deployed by 2021 from a potential 12 GW to 8 GW. The European Association for Storage of Energy (EASE) have also stated that regulations must keep up with advances for the technology to flourish.

Are regulatory barriers hindering energy storage projects?

Regulatory barriers are also identified as a hindrance to further energy storage projects by many in the field. In the UK, the All-Party Parliamentary Group (APPG) on Energy Storage claim that current government policy will reduce the storage capacity deployed by 2021 from a potential 12 GW to 8 GW.

Who can benefit from energy storage testing & certification services? We provide a range of energy storage testing and certification services. These services benefit end users, such as ...

Exploring new and innovative regulatory frameworks have long been a topic of discussion in the energy storage world - it's a programme topic in this year's Energy Storage ...



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As Europe ramps up its efforts to achieve net-zero emissions by 2050, the role of energy storage has emerged as a critical component in the clean energy transition. Policymakers, grid operators, ...

Examining Energy Storage Policy in Washington, DC Featuring nationally recognized policymakers and energy thought-leaders, the 2020 Energy Storage Association ...

These five executives representing leading American energy storage manufacturers, system integrators and developers have dedicated their time to shape an insightful program and lead ...

Energy Storage Policy Forum ESA's Annual Energy Storage Policy Forum convenes a select audience of stakeholders from across the energy ecosystem - including state and federal ...

The discussion will cover how existing regulations shape the deployment, ownership, and financing of energy storage systems at both the federal and state levels, with a particular focus ...

WASHINGTON, June 2, 2022 ?The Association (ACP) will host the Energy Storage Policy Forum on Wednesday June 22nd in Washington DC. Senior administration ...

Join us in February as we unite state and federal regulators, policymakers, storage industry members, utility decision makers, and power sector stakeholders in the most critical energy ...

New speakers announced for the Energy Storage Policy Forum include: Tanuj Deora, Director for Clean Energy, Office of the Federal Chief Sustainability Officer, White ...

The federal policy conversation at the 2023 Policy Forum will broaden the lens to what is happening in the wake of the storage ITC. The energy storage industry still faces large-scale ...

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Energy Storage Policy Forum & Exhibition convenes a select audience of stakeholders from across the energy ecosystem - including state and federal regulators, ...

After the cancellation of mandatory energy storage requirements under "Document No. 136," how will new energy and energy storage achieve coordinated development?

ESS policies have been proposed in some countries to support the renewable energy integration and grid stability. These policies are mostly concentrated around battery ...

The American Clean Power Energy Storage Policy Forum convenes a curated list of industry leaders to



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discuss the most important issues affecting energy storage markets today. Join us ...

Energy Storage Journal (business and market strategies for energy storage and smart grid technologies) is a quarterly B2B publication that covers global news, trends and ...

Thank you for attending ACP's Energy Storage Policy Forum! Following the integration of the Energy Storage Association (ESA) in 2022, ACP now represents hundreds of energy storage companies and has increased the ...

The IEEE Power and Energy Society (PES) Energy and Policy Forum aims to provide a platform for discussion, analysis, and collaboration on issues related to the power ...

The Energy Storage Policy Forum features speakers at the administration, federal, and state level to discuss what is ahead for policy around energy storage. From discussion of state regulatory ...

Uniting Policy and Technology for Electric Grid Transformation The inaugural IEEE Power and Energy Society (PES) Energy and Policy Forum will be held in Washington, D.C, on 14-17 ...

The Electricity Storage Policy Framework presents 10 government actions to support the role of electricity storage systems in Ireland's energy transition, identifying the key ...



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