

Danish Center for Energy Storage, DaCES, is a partnership that covers the entire value chain from research and innovation to industry and export in the field of energy storage and conversion.

Denmark's progress towards renewable energy integration stands out in the EU, as the country chases a steep target of 70% domestic emission reduction by 2030. Unlike other European countries, ...

This is the first battery storage project that European Energy has undertaken in Denmark, and it will provide valuable operational experience in integrating battery solutions with the grid for the ...

The conference will provide insights into the practical application of storage technologies, case studies, new business opportunities, an overview of advanced energy storage systems, and much more.

At the Battery Research Group, we are committed to pioneering research and development in battery modeling, battery management systems (BMS), data-driven diagnosis, and second-life battery ...

This platform will connect a pilot-scale PtX production facility with a hybrid renewable energy storage system, situated at the Port of Aalborg. This initiative will allow for comprehensive studies and ...

In support of a focused Danish RD& D effort within energy storage, the funding programme committees needed a status of relevant energy storage technologies and an evaluation of their potentials in a ...

The technology catalogues form a knowledge base for energy analyses, projections and policy development in Denmark. Explore the catalogues to find detailed, comparable information that ...

DaCES is a neutral and independent forum, working to guide research, education and innovation in energy storage and conversion. We are a member driven, network based and action-oriented ...

Energy storage even has its standard-bearer, the Danish Center for Energy Storage (DaCES), which has been working since 2021 to make Denmark a leader in research, technology ...

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