

Novel energy solutions Norway





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Norwegian Centre for Hydrogen Research (HyValue)

HyValue is a Centre for Environment-friendly Energy Research (FME), and is awarded NOK 15 million annually for 8 years, from the Research Council of Norway. Building on Norwegian ...

23 Top Renewable Energy Companies in Norway - December 2024

Detailed info and reviews on 23 top Renewable Energy companies and startups in Norway in 2024. Get the latest updates on their products, jobs, funding, investors, ...



NOK 1.28 billion for green energy solutions

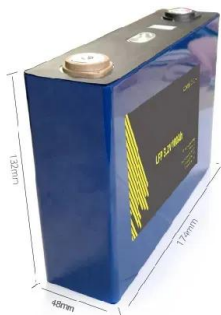
Eight new Centers for Environment-friendly Energy (FME) will receive between NOK 120-180 million each over eight years to solve key challenges in the energy and climate areas and strengthen innovation in Norwegian industry. The centers work on areas like solar energy, batteries, and carbon capture and storage.

Energy Transition Norway

Energy Transition Norway is Norway's only energy cluster that encompasses the entire sector's value chain. We bring world-leading technologies and competence together to



accelerate the energy transition.

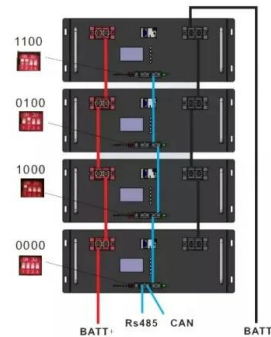


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The North Sea can drive the green energy transition

The countries bordering the North Sea have a unique opportunity to use their knowledge and expertise about the area to implement novel solutions to the climate crisis. The ...



The North Sea can drive the green energy transition

The countries bordering the North Sea have a unique opportunity to use their knowledge and expertise about the area to implement novel solutions to the climate crisis. The photo shows Nils Røkke and Asgeir Thomasgard making a presentation at the COP26 talks in Glasgow with the Norwegian Climate and Environment Minister Espen Barth Eide



Developing and (not) implementing radical energy efficiency innovations

Our study shows that developing and implementing novel energy efficient technologies are important motivators for firms, in order to demonstrate that they contribute to sustainability. Furthermore, in order to be eligible for public funding for energy efficiency projects, applications must demonstrate novelty beyond the state of the art.



Smart energy prosumers in Norway: Critical reflections on ...

Novel energy technologies like PV are examined in two Norwegian demonstration site case studies on prosumers. o First case explores Zero-emission technology ...

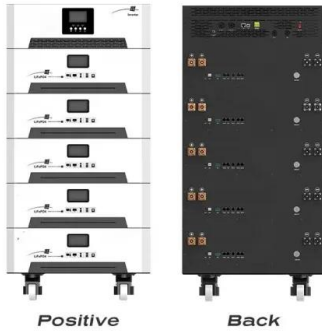
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"The Nordic Energy Solutions call will bring in excellent ideas and

"Nordic Energy Solutions for the Green Transition" is the first call within the Nordic Grand Solutions Programme. According to Baldur Pétursson, Chair of Nordic Energy Research in 2023, this is an important and very comprehensive call - to match the complexity of the green transition.



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Launching of Norwegian Energy Solutions, NES

One of Norwegian Energy Solutions' focus areas is to generate a zero-emission value chain, and thus put Norway on the map for development of renewable energy. Through collaboration and building bridges between traditional and upcoming sectors, NES will export innovative technologies and services, promote local projects, and thereby foster an





Norwegian Centre for Hydrogen Research (HyValue)

HyValue is a Centre for Environment-friendly Energy Research (FME), and is awarded NOK 15 million annually for 8 years, from the Research Council of Norway. Building on Norwegian comparative advantages, HyValue aims to develop knowledge, methodology and innovative solutions for hydrogen energy carriers to build and support a competitive

Smart energy prosumers in Norway: Critical reflections on implications

Novel energy technologies like PV are examined in two Norwegian demonstration site case studies on prosumers. o First case explores Zero-emission technology and automated building solutions on a university campus. o Second case explores introduction of PV, smart metering, and novel demand tariffs. o

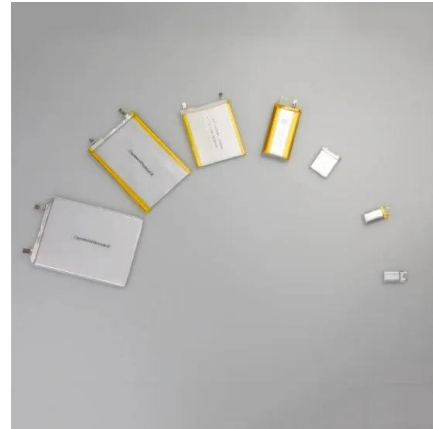


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