

What is battery Norway?

Battery Norway (Norwegian Battery Platform) is a national industrial collaboration platform focused on innovation and sustainable value creation opportunities, encompassing the entire battery supply chain. Battery Norway will closely follow the EU's battery strategy and be the Norwegian "mirror" advising the authorities.

Documents and downloads:

Should Norway develop a national battery strategy?

In the process of developing a national battery strategy. The basis for this work is a strong increase in the demand for more sustainable batteries for various purposes, both globally and in Europe, and the fact that Norway is considered to be in a good position to take

How can Norway improve the competitiveness of the EU battery industry?

enhance the competitiveness of the EU battery industry. Norway is mentioned as a potential alliance with a view to securing material resources and value chain. Strategy and battery initiatives in the UK The British Government has allocated GBP 2.8 b

What is the energy need for battery production in Norway?

ing and aligning the project with relevant stakeholders. Local resi Norwegian Environment Agency, 21 March 2022 Energy needs The energy needed for battery production in Norway is uncertain despite the fact that production capacity is normally measured b

The battery industry is considered to be one of Norway's next big industrial opportunities. Norway is an attractive country for hosting a sustainable battery industry with hundreds of years of transferable ...

NABLA, or Norwegian Advanced Battery Laboratory, is a national research infrastructure focusing on advanced battery technology. The purpose of NABLA is to promote research and development in ...

At IFE our research supports industrial partners with state-of-the-art scientific and engineering competence and the most advanced laboratories in the country for battery ...

Battery Norway contribute to: Development and implementation of a national Norwegian battery strategy that facilitates sustainable growth. Expansion of the Norwegian battery supply chain ...

This report aims to highlight the challenges and opportunities for Norway's battery industry based on interviews with more than 15 stakeholders and analysis of existing research. The ...

Our mission The Battery Coast bridges interdisciplinary battery development and research streams from academia and industry throughout the entire battery value chain. By establishing an application ...

The latter also includes activity on high voltage cables and connectors. An overview of battery research and



Norway battery research and development

industry in Norway SINTEF also holds competence on raw materials required ...

Norwegian research institutes are actively involved in development initiatives with the goal of propelling the progress of battery technologies, this involves research into various

Very large scale Battery cell production: Three active projects in Norway Import and sale of complete battery systems Partnership with Chinese producer Plans to produce cells at Orkland ...

Various stakeholders in and outside Norway have developed a broad knowledge base for the development of the battery value chain. To continue building on this basis, the Government ...

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