



# Hydrogen energy storage norway

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What we do - Norwegian Hydrogen

Who we are - Norwegian Hydrogen

Why green hydrogen - Norwegian Hydrogen

Activities - Norwegian Hydrogen

News - Norwegian Hydrogen

A global, clean energy transition. Hydrogen as an energy carrier will play an ...

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Plans/strategy| Date: 03/06/2020 | Ministry of Climate and Environment, Ministry of Energy

This hydrogen strategy is a contribution to the process of developing new low emission technologies and solutions. An increased focus on hydrogen in Norway is in line with the goal of having internationally competitive businesses which develop the technology and solutions addressing tomorrow's challenges. We will grasp the opportunities presented by the green transition.

Hydrogen is an energy carrier with a significant potential for reducing local, national and global emissions, and for creating economic value for Norwegian businesses. If hydrogen is to be a low or zero emission energy carrier, it must be produced with low or zero emissions, for example through natural gas reforming combined with CCS, or from electrolysis of water using renewable electricity. Hydrogen presents exciting opportunities for Norway, as an energy nation and a technology nation.

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Correction in graph 3.1 on page 25: Emissions from "The heating of private households and commerce" is 0.9 million metric tonnes of carbon dioxide equivalents (2 percent of total emissions).

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Web: <https://kary.com.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)



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WhatsApp: 8613816583346

