

Nordic Energy Station Site





Overview

Who is a Nordic energy company?

The company's origins go back to 1895 and is today one of the country's largest groups. The headquarter is in Oslo, Norway. Our Norwegian operations involve direct ownership in well over 100 hydropower plants and ten wind farms, and has for more than 30 years been a significant market player in Nordic energy trading.

Which energy station in Norway has switched to 100% electric?

Caverion The St1 Marienlyst energy station in Oslo, Norway, is the first energy station in the Nordics that has switched to 100% electric from fossil fuels. As a market leader in the installation and maintenance of charging stations in Norway, Caverion has played a central role in the development of this new fast-charging facility.

What are the most important energy sources for the Nordic countries?

The most important energy sources for the Nordic countries, in order of importance, are oil, renewable energy sources (mainly hydro-, geothermal and wind energy), nuclear power, coal and gas.

What does Nordic Energy Research do?

Nordic Energy Research is the funding institution for energy research under the Nordic Council of Ministers – the intergovernmental body between Denmark, Finland, Iceland, Norway and Sweden.



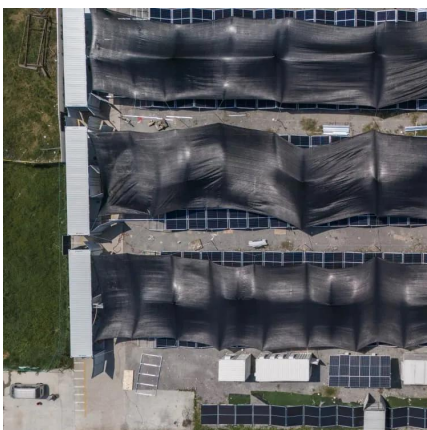
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Energy Storage

Tracking Nordic Clean Energy Scenarios 2024 highlights the Nordic countries' shared commitment to achieving carbon neutrality through ambitious energy transitions. The ...

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[Generation of electricity in the Nordic ...](#)

The map shows the generation of electric energy per region in GWh (size of circles) by sources (nuclear indicated with dark brown, thermal with orange, hydro with blue, wind with red and other with pink). The most ...

[Generation of electricity in the Nordic Countries](#)

The map shows the generation of electric energy per region in GWh (size of circles) by sources (nuclear indicated with dark brown, thermal with orange, hydro with blue, wind with ...

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[Construction begins on Sweden's largest ...](#)

Construction has begun on Sweden's largest Battery Energy Storage System (BESS) undertaken by Neoen, an Independent Power Producer and Nidec, a system integrator.

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[Construction begins on Sweden's largest battery energy ...](#)

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[Nordic energy storage power stations in 2024](#)

When the latest call within the Joint Baltic-Nordic Energy Research Programme closed in April 2024, a record-breaking 21 qualified proposals had been submitted. Now, three research ...

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[The St1 Marienlyst energy station in Oslo, ...](#)

The St1 Marienlyst energy station in Oslo, Norway, is the first energy station in the Nordics that has switched to 100% electric from fossil fuels. As a market leader in the installation and maintenance of charging ...

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Norway



Our Norwegian operations involve direct ownership in well over 100 hydropower plants and ten wind farms, and has for more than 30 years been a significant market player in Nordic energy trading. Statkraft's ownership ...

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[Location, location, location: optimal placement of new ...](#)

What are the key factors that influence the cost-optimal placement of new electricity production in a high-resolution spatial energy systems model of the Nordic energy system concomitant with ...

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Norway

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Data from the power system

Real time map that shows the power exchange and prices between the different price areas in Denmark, Sweden, Finland, Norway, Estonia, Latvia and Lithuania.

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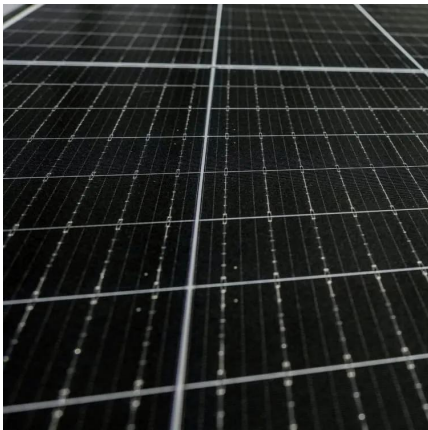
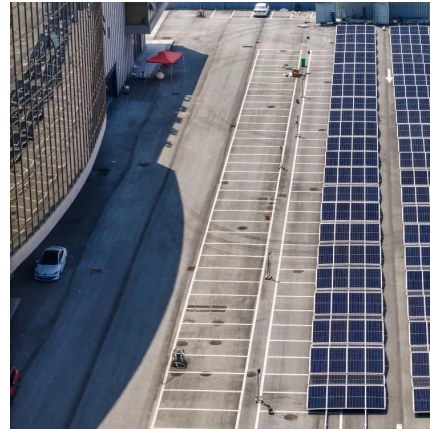
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