
User-side energy storage power station in Bergen Norway

How many shore power installations are there in Norway?

The Port of Bergen is Norway's second-biggest port, and has 8 shore power installations - 5 for low voltage and 3 for high voltage. These installations follow global standards: IEC 80005-3 for low voltage and IEC 80005-1 for high voltage. Plug Bergen AS is a joint-venture owned 50/50 by the Port of Bergen and Plug AS.

What are the prices for shore power at the port of Bergen?

The prices for shore power at the Port of Bergen will be adjusted, effective November 7th, 2022. As of this date the following prices will apply:

- 5,10 NOK/kWh excl. VAT for low voltage delivered at Skolten, Dokken, Nykirkekaia and Festningskaia.
- 5,10 NOK/kWh excl. VAT for low voltage delivered on the Jekteviken terminal.
- 5,90 NOK/kWh excl. [...]

Who owns Plug Bergen AS?

Plug Bergen AS is a joint-venture owned 50/50 by the Port of Bergen and Plug AS. Shore power from Plug has a Guarantee of Origin (GoO) and is 100% renewable. This ensures that power comes from renewable energy sources like hydro- and wind power. For any inquiries regarding shore power in Bergen, please contact our operations team.

Who owns Energiparken?

Naturgassparken Vest is the landowner in the Energiparken. Ålgård Municipality is a co-owner of the company. Northern Lights JV is the owner of Norway's national CCS facility for the reception and storage of CO₂. The facility is a key component of Norway's largest climate initiative to date, known as Project Longship.

The Energy Park is the world's first location with infrastructure for permanently CO₂ storage underneath the seabed. Located at ...

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underneath the seabed. Located at Hjeltefjorden outside Bergen, it offers a unique ...

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General - Storage System Norwegian researchers have demonstrated an ingenious underwater energy storage system that uses the immense pressure of the deep sea to deliver ...

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Why Bergen Needs Container Energy Storage Bergen, Norway's second-largest city, faces unique energy demands. With its heavy reliance on hydropower and growing investments in ...

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