

Title: Nordic new energy power supply

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New on-shore power supply (OPS) plants are being prepared in Kristiansand. Norway is leading in terms of electrification on the roads and for domestic ferries and cargo ships. A general high demand for ...

The share of intermittent renewable energy sources --like wind and solar--continues to grow across the Nordic region. While this transformation supports our climate goals, it also ...

Over a third of the Nordic region's energy supply comes from renewable sources. The largest of these is biomass and waste, which are used to generate electricity, heat and transport fuels in Sweden, ...

In the report we present our perspective on the overall trajectory of the Nordic power system, which is undergoing significant changes with the expansion of renewables, electrification and ...

Discover lessons from the Nordic energy transition on decarbonizing hard-to-abate sectors through innovation, policy, and digitalization.

Nordic power producers are actively exploring and developing green hydrogen and PtX solutions to absorb excess renewable generation and supply future fuels. Projects range from ...

Onshore wind and PV gained momentum in 2022 due to high electricity prices and supply security concerns. However, regular negative power prices reveal the challenges of integrating wind and ...

In this instalment of our Nordic power sector transition series, we explore the emerging technologies in the region's energy transformation. From advanced storage solutions to nuclear ...

At Volt Power Analytics, we forecast a 25% higher electricity supply, and a race to reach renewable targets. In Norway, the development of new power supply is expected to be relatively weak until ...

To replace a large quantity of natural gas with power made from renewable energy sources before 2030, the



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renewable power production and transmission capacities must be expanded, with ...

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