

Norway Energy Data Center



Overview

Located in Southern Norway's Agder region, just outside Kristiansand, Norway with good access to international flights, the campus lies on a 300-hectare (3km²) site located next to the largest transformer station in Europe, with direct and redundant connections to multiple. Located in Southern Norway's Agder region, just outside Kristiansand, Norway with good access to international flights, the campus lies on a 300-hectare (3km²) site located next to the largest transformer station in Europe, with direct and redundant connections to multiple. We are developing the next generation of high-performance, AI-optimized data centers in the Nordics. We are building critical digital infrastructure and sites that can be sustained for generations, powered entirely by renewable hydropower and engineered for maximum efficiency and sustainability. Norway has Europe's lowest cost on electricity combined with minimal taxation, giving a very favorable total cost. Norway's unique advantages include access to hydroelectric power, favorable climate conditions for cooling, and. Norwegian Data Center Industry (Norsk Datasenterindustri) is a neutral business association representing the data center industry in Norway, bringing together more than 120 companies across the entire value chain. In the Norwegian Water Resources and Energy Directorate (NVE) report on the state of the power system in Norway from 2025, the main conclusion is that Norway will continue to have a positive power balance in a normal year until 2030. NVE expects power consumption to continue rising over the next. Looking for flexible, long-term, sustainable and energy efficient Norwegian data center solutions to meet your Gen AI and HPC capacity and power needs?

Then Bulk's N01 Campus is the right choice for you. Located in Southern Norway's Agder region, just outside Kristiansand, Norway with good access.

Article Content

Polar DC Announces new AI-Ready Data Center development in Herøya, Norway

Polar Data Centers, which is developing a couple of data centers in Norway, said the facility will have an initial capacity in the region of 40MW and will be powered entirely by 100%

The Data Center Industry in Norway 2023-2024

Data centers located in Norway only use renewable energy and also have lower energy requirements for cooling due to the cold climate. It is therefore beneficial for the global climate that large international

Green Mountain Data Centers

Norway has Europe's lowest cost on electricity combined with minimal taxation, giving a very favorable total cost. We deliver uptime and SLA compliance with up to Tier III resilience. Multiple layers of

Norwegian Firm Invests in AI Boom in the Arctic | DigitrendZ

A Norwegian investment firm, Aker, is building an AI data center in the Arctic, leveraging the region's renewable energy and natural cooling, with 230MW of power already available. The

Norsk Datasenter Industri

Norwegian Data Center Industry (Norsk Datasenterindustri) is a neutral business association representing the data center industry in Norway, bringing together

Despite plenty of renewable energy, data centers split

Close to 90 data centers are currently operating in Norway (not all of them dedicated to generative AI). Together, they used up 2.79 terawatt-hours of

Norwegian companies are planning a billion-euro hydrogen plant

Norwegian-backed companies Northern Europe Energy Group and Vindr Baltics are planning to build a billion-euro green hydrogen plant and a data center in Häädemeeste municipality

The data centre industry

The increased interest in Norway as a data centre location stems from Norway's favourable climate conditions, with naturally low outdoor temperatures, access to suitable land areas, clean and

Norway Data Center | N01 Campus | For AI Factories

Bulk's N01 data center in Norway powered by 100% renewable energy for high-density AI workloads. The most connected data center in the Nordics. Learn more.

Bitdeer Technologies Engages Data Center Installations to Finalise ...

About Tydal Data Center AS Founded by Norwegian entrepreneurs Lars Naas and Haakon Bryhni, TDC operates one of Norway's largest data centers, located in Tydal municipality in Trøndelag. The TDC

VivoPower closes Norway data center deal, \$10M EBITDA | VIVO

VivoPower (NASDAQ: VIVO) closed and fully funded a \$41 million acquisition of a 41.5MW energized Norway data center, delivering immediate pro forma group-level EBITDA

Norway to Reopen Gas Fields That Were Shutdown

Oslo, Norway – In a significant move to bolster European energy security, Norway's Ministry of Energy has approved the reopening of three long-idle North Sea gas fields that were shut

Arkon Energy raises \$110M to grow US bitcoin mining ...

Arkon Energy, a data center infrastructure company, closed a \$110 million private funding round to expand its operations, the company's CEO Josh Payne shared exclusively with

Top Upcoming Data Centers in Norway (2026 Pipeline)

Explore Norway's booming data center market with 7 upcoming projects, USD 9B investments, and major AI-driven facilities. Discover key hyperscale developments, sustainability advantages, and

Magnora ASA: Q1 2026 report, improved energy markets & potential

Economics/Financial Analysis: Norway Oil & Gas news in Europe, Magnora ASA: Q1 2026 report, improved energy markets & potential IPO of the data center business

Crusoe partners with Polar to build data center in Norway

Crusoe has signed a contract for a 12 MW facility in Norway powered entirely by 100% hydroelectric energy. The data center will host Crusoe Cloud, Crusoe's intuitive and scalable platform

T1 Energy secures 50MW grid connection for former battery

Battery and solar panel manufacturer T1 Energy has secured 50MW of capacity for a data center site in Norway that was previously set to manufacture battery cells.

Polar Announces new AI-Ready Data Center development in Herøya, Norway

This new data center builds on the momentum of Polar's existing Norwegian facilities and reinforces the company's broader strategy to establish a portfolio of AI-ready data centers across

Contact Us

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