

Norway New Energy Data Center



Overview

London, UK — March 6th 2025 — Polar today announced the construction of a new multi-phase data center in Tørdal, Norway. It will be purpose-built for AI workloads and powered entirely by renewable hydroelectric energy. 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. OpenAI has unveiled Stargate Norway, a new data center to help power massive AI demand. Facility to scale up to 290MW, powering over 100,000 Nvidia GPUs by 2026. Norwegian researchers and startups to gain early access; EU rules still apply indirectly. Joint venture with Nscale and Aker to support. The Norway data center market is expanding with 7 upcoming data centers in the pipeline and strong investor interest from global technology and infrastructure companies.



Article Content

T1 Energy | Advanced American Solar & Battery

T1 Energy is building domestic solar & battery supply chains to invigorate America with scalable, reliable, and low cost energy. Energy is the lifeblood of civilization.

Opened a new long position in \$VIVO today. This one took some

On April 21 VivoPower closed a \$41 million acquisition of an operational 41.5MW data center in Mo i Rana Norway. Powered by 100% renewable hydroelectric energy at below \$0.035 per

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

Lake Tahoe Residents Searching For New Power Source After Data Centers ...

The lakeside resort communities on the California side of Lake Tahoe will need a new energy source by May 2027 as energy-guzzling data centers keep springing up on the Nevada side

NV Energy cutting Lake Tahoe power supply for AI data centers

An energy company is cutting power to Lake Tahoe residents to make room for AI data centers The Nevada utility will stop supplying electricity to the region after May 2027, leaving Liberty ...

Polar DC targets 40MW data center in Herøya, Norway

Multiple new data center projects are being proposed in Norway. Polar DC is looking to develop a 40MW site in Herøya. Arcem, another Nordic developer, is planning projects in Bergen,

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

Bitdeer Contracts DCI for 180 MW AI Data Center Development in Norway

Bitdeer Technologies Group has entered into an agreement with Data Center Installations AS to convert its Tydal facility into a 180 MW artificial intelligence data center. The

Nscale's \$790M Financing Marks a Shift to Utility-Style Deals

Nscale's \$790M Financing Marks a Shift to Utility-Style Deals A \$790 million financing package for Nscale's Norway campus highlights how AI infrastructure is increasingly competing for

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

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

Microsoft is embracing off-grid gas for West Virginia data centers

Analysis Corporates DATA CENTERS Microsoft is embracing off-grid gas for West Virginia data centers The hyperscaler's deal with "neocloud" developer Nscale takes advantage of a new state law to

China's data center capacity set to top 60 GW by 2030, driving a ...

China is on course to nearly double its data center capacity within five years, with 28 gigawatts (GW) of new projects expected to come online by 2030, adding to the 32 GW already

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