



# Data center energy storage norway

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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 to international flights, the campus lies on a 300-hectare (3km<sup>2</sup>) site located next to the largest transformer station in Europe, with direct and redundant connections to multiple hydropower stations supplying 100% renewable energy.

With three subsea cables terminating at the campus and four terrestrial routes, N01 is ideal for both international and national organizations seeking power availability, ultra scalability, sustainability, and connectivity options.

Dedicated colocation facility designed to support high-density GPU and CPU infrastructure. DCM102 is part of the world's largest 100% green energy-powered data center campus.

With three subsea cables and four terrestrial routes terminating into the site, the campus is suited to meet the needs of both international and domestic customers looking for the best green data center provider and connectivity options.

Uptime and latency is crucial for businesses, which is why we have multiple routes and redundancy in our network infrastructure to ensure uninterrupted service and minimum lag time.

Norway is one of the most sustainable countries in the world. Over 90% of our electricity comes from hydropower. This abundant sustainable resource not only powers our facilities, it also powers our homes, industries, and helps reduce our carbon footprint.

The Agdar region has 39% of Norway's reservoirs and the region produces 33.9TWh of Norway's electricity. With over 12 independent feeds into N01 Campus, we ensure maximum availability at minimal expense.

We believe in taking proactive steps to tackle environmental challenges and promote responsible business practices - looking at the big picture with ESG values in mind (Environmental, Social, and Governance factors).

Infrastructure isn't just about building; it's the backbone for progress and a key player in the green movement. Our goal? Racing to bring sustainable data centers and infrastructure to a global audience.

Download the N01 Campus brochure and find out how we can meet Gen AI and HPC workload needs and



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also help you contribute to a greener and more sustainable future.

Our skilled N01 team provides comprehensive services including engineering, design, and ongoing maintenance. Download the brochure and find out how we can support you.

Contact us for free full report

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