



FAQ's atNorth's Leading Nordic Operations

1. Who is atNorth and what services do they offer?

atNorth is a leading Nordic data center services company that offers AI ready, sustainable, cost-effective and scalable colocation to support industry-leading organizations.

Our data centers are designed for energy efficiency, high-density compute, and long-term scalability. atNorth has the ISO14001 certification already in place for operational sites and is currently implementing an energy management system to support its focus on maximizing efficiency, ensuring reliability, and utilizing renewable energy and air cooling.

- Businesses choose at North for our:
- AI-optimized colocation infrastructure
- Low carbon and renewable energy usage
- Tailor-made high-density deployments
- Flexible, scalable capacity on demand
- Sustainable data processing capabilities

2. What is atNorth's vision and mission for the future of the data center industry and global economy?

atNorth was founded on two core pillars: sustainability and technological innovation. Our vision is to be the leading operator of AI-ready, decarbonized data center infrastructure in the Nordics and the partner of choice for organizations prioritizing energy-efficient digital transformation.

Our mission is to push the boundaries of data center design and innovation, delivering unmatched efficiency, resilience, and performance for the most demanding HPC, AI, and enterprise workloads.

3. Where are atNorth's data centers located?

atNorth is headquartered in Reykavik, Iceland and operates a growing network of strategically located data centers across the Nordics.

Current operational sites:

- Three in Iceland
- Three in Finland
- One in Sweden

Additional sites under development:

- Two in Denmark
- One in Finland
- Two in Sweden

atNorth's goal is to establish a mega data center campus in each Nordic country to better serve our global customers with a pan-Nordic platform for scalable, low-carbon, high-density infrastructure.

4. What is atNorth's history, why is this so important to customers and partners?

With over 15 years of experience, atNorth has built a reputation as a trusted expert in high-density, sustainable data center operations. Our deep roots in the Nordics, combined with our global approach, enable us to serve customers across industries with high-performance, low-carbon infrastructure.

Key milestones:

- Founded in the Nordics, designed for HPC, AI, and enterprise workloads
- Backed by Partners Group since 2022, accelerating market expansion
- Proven track record in delivering scalable, energy-efficient infrastructure solutions

This history supports our mission to be a long-term partner for organizations seeking to align their compute needs with environmental responsibility and future growth.

5. Why is atNorth considered a leader in the data center market?

atNorth is proud to have our innovation and commitment to sustainability widely recognized by industry experts and awarding bodies.

Recent accolades in 2025 include:

- Datacloud Global Awards
- Edie Net Zero
- Data Centre Solutions Awards
- Tech Capital Global Awards
- UK Green Business Awards
- Innovation Champion Awards
- iMasons, Sustainability60, and more

View the full list of our awards and accreditations here: https://www.atnorth.com/about-atnorth/accreditations-and-awards/.

6. How is atNorth positioned in the Nordic sustainable data center and AI infrastructure market?

atNorth is uniquely positioned as the only data center provider operating in four of the five Nordic countries, offering industry-leading solutions that combine sustainability, AI readiness, and high-density performance.

Our key differentiators:

- All facilities are powered by renewable energy
- Designed to support AI, HPC, and enterprise workloads
- Proven ability to support scalable, energy-efficient infrastructure
- Committed to sustainable IT, the circular economy and carbon reduction goals

The commitment and passion atNorth has for sustainable infrastructure, alongside our ability to meet customer needs makes atNorth a partner of choice.

atNorth fosters a collaborative working culture where employees are supported, engaged and committed to deliver the best solutions to our clients. If you ask our employees, they will tell you atNorth is one of the best places to work in the Nordic data center industry.

7. Why is the Nordic location so important for the future of data center operations?

The Nordic region offers an ideal environment for sustainable, high-performance data centers.

atNorth has strategically chosen the Nordics for its:

- Cool climate lowers the need for active cooling systems
- Renewable energy supports sustainable operations
- Stable energy prices ensures long-term cost efficiency
- Political and economic stability reduces risk
- Skilled workforce supports innovation and operational excellence
- Strong international connectivity 25+ high-speed subsea fiber routes
- Low natural disaster risk increases infrastructure reliability

This regional advantage powers atNorth's ability to deliver efficient, low-carbon, and scalable digital infrastructure, with sustainable and return on investment benefits for its customers and partners.

8. What is atNorth's strategic vision for the future of data center infrastructure?

atNorth aims to be the leading data center operator in the Nordics with a mega data center campus in every Nordic country.

Our strategy includes:

- Building a sustainable business one that contributes to the global economy, supports local communities and cares for the planet
- Delivering an industry-leading, decarbonizing platform to meet the rising demand for AI, HPC, and enterprise compute
- Leading the transition to net-zero digital infrastructure, supporting the global economy, local communities, and caring for the planet
- Building a pan-Nordic platform for global enterprises to scale with confidence

As the data center partner of choice, we help hyperscalers, enterprises and HPC and AI-focused organizations align high-density workloads with sustainability goals.

General, Practical & Background Info

1. How do I learn more about the services provided by atNorth?

Contact our team of experts for a consultation.

2. Where are your data centers located?

atNorth currently operates facilities in Iceland, Sweden, and Finland, with our first metro site in Denmark set to commence operations in Q4 2025 and plans for further expansion across the Nordics.

3. Can I schedule a site visit?

Absolutely. We welcome prospective clients to tour our facilities – contact us to arrange a visit.