

Nordic power grid energy storage grid connection



Overview

Haapajärvi, 30 June 2025 — NEPower and Alpiq, a leading Swiss electricity producer and energy service provider, have signed an agreement on the construction of a grid connection to the largest battery energy storage system (BESS) to be built in Finland, to date and a.



Article Content

Nordic Semiconductor debuts low-power nRF93M1 Cat 1 bis module

Nordic Semiconductor, a global leader in low-power wireless connectivity solutions, unveils low-power nRF93M1 Cat 1 bis modules at Mobile World Congress 2026. Nordic

Nordic Grid Development Perspective 2025

We are investigating all possibilities to use the grid more efficiently. We also strive to unleash time and cost reduction potential through transparency on our grid development plans and working together to

Nordic Semiconductor accelerates cellular IoT leadership with major

Nordic Semiconductor unveils its next-generation portfolio featuring Cat 1 bis, satellite NTN, advanced LTE-M/NB-IoT with edge AI, and a clear path to 5G eRedCap delivering secure and

Nordic news

Nordic news Nordic shares product and business related news to inform and inspire. Get new perspective, industry news, product updates and more.

Next generation smart ring integrates Nordic's nRF54L15 SoC

"We selected Nordic's nRF54L15 SoC for the IDR01 smart ring because of its outstanding overall characteristics," continues Zhu. "By leveraging its powerful processing capabilities, ultra-low power

About Nordic Semiconductor

Nordic Semiconductor plays a key role in the realization of the wireless future. We remain passionately committed to ultra-low power wireless technology done right.

Nordic Semiconductor unveils nRF54LV10A

Nordic Semiconductor, a global leader in low-power wireless connectivity solutions, today launches the nRF54LV10A SoC, setting a new benchmark for integration, performance, and battery life in the

Energy Storage

With existing interconnections to the UK, Germany, the Netherlands, Poland, and the Baltics, the Nordic region already serves as a key energy storage provider for the rest of Europe.

Nordic Semiconductor launches nRF9151 software and development

Nordic Semiconductor, a global leader in low-power wireless connectivity solutions, today announces the launch of the nRF9151 SMA Development Kit (DK), a specialized DK for RF engineers

Nordic power grid energy storage grid connection

As the Nordic countries push forward with rapid electrification and record-breaking renewable energy development, a new structural necessity is emerging in the energy system: the ability to store and

Nordic Semiconductor expands nRF54L Series with entry-level

Leveraging Nordic's complete Bluetooth offerings With these entry-level Bluetooth LE SoCs, developers can ensure their products benefit from the same fully featured, certified Bluetooth

Nordic Semiconductor

Investor relations Nordic Semiconductor is a global leader in low power wireless connectivity solutions, providing the essential platform and wireless technologies that connect IoT devices within the

Nordic Grid Development Perspective 2025

The report communicates our shared perspective on key development trends in the power system and strategies to address emerging challenges. It also provides a status update on ongoing and planned

Products

Discover Nordic Semiconductor's range of products to support your next project.

Grid code specifications

The document describes the requirements for reactive power reserves for power plants connected to 110 kV and 400 kV and calculation of reactive power limits applicable at the point of connection.

Contact Us

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