

Are Longyearbyen and Svalbard facing an energy transition?

Top image: Longyearbyen and Svalbard are facing an energy transition. This is the background for the cooperation agreement between UNIS, Store Norske and SINTEF. Photo: Graham Gilbert/UNIS. Longyearbyen and Svalbard are facing a huge energy transition.

How many people use the Internet in Svalbard and Jan Mayen?

According to Kepios analysis, 37.0 percent of the population in Svalbard and Jan Mayen, or 944 people, did not use the Internet at the beginning of 2022. This means that approximately the remaining 63.0 percent, or 1,338 people, used the Internet.

What is the difference between Svalbard and Jan Mayen?

Svalbard is an archipelago in the Arctic Ocean under the sovereignty of Norway, but is subject to the special status granted by the Svalbard Treaty. Jan Mayen is a remote island in the Arctic Ocean; it has no permanent population and is administered by the County Governor of Nordland.

What is a Svalbard & Jan Mayen islands?

The United Nations Statistics Division also uses this code, but has named it the Svalbard and Jan Mayen Islands. Svalbard is an archipelago in the Arctic Ocean under the sovereignty of Norway, but is subject to the special status granted by the Svalbard Treaty.

What is Svalbard & Jan Mayen in ISO 3166-2?

ISO 3166-2:SJ is the entry for Svalbard and Jan Mayen in ISO 3166-2, a system for assigning codes to subnational administrative divisions. However, further subdivision for Svalbard and Jan Mayen occurs under Norway's entry, ISO 3166-2:NO:

Who governs Svalbard?

The archipelago is administered by the Governor of Svalbard, which is subordinate to the Norwegian Ministry of Justice and Public Security. Unlike the rest of Norway (including Jan Mayen), Svalbard is a free economic zone and a demilitarized zone, and is not part of the Schengen Area nor the European Economic Area.

The integration of artificial intelligence (AI) and blockchain will drive smart grids closer to providing and monitoring renewable energy solutions, according to a new report from ...

Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen.



Svalbard and Jan Mayen smarter grid solutions

Svalbard and Jan Mayen, though remote, present a unique set of economic challenges and opportunities. As a consulting company, we [...]

ZIV specializes in key technological domains, forming the bedrock for pioneering smart grid solutions: Protection & Control; Communications; Monitoring & Control; Metering; These expertise areas drive our innovation, empowering us to develop cutting-edge solutions for smart grids.

UK electricity network operator SP Energy Networks and ERMCO, a global manufacturer of distribution transformers and other electrical distribution solutions, announced ...

Longyearbyen and Svalbard are facing a huge energy transition. UNIS, Store Norske and SINTEF have therefore entered into an agreement on strategic cooperation within ...

The heart of the system features Smarter Grid Solutions" ANM Strata programme, along with Nexant's Grid360 and iEnergy for analytics, and GreenSync's deX back-end marketplace. Analysts at consultancy firm Wood Mackenzie said the new electricity network control system is "among the most advanced in the world", with implications for ...

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UK electricity network operator SP Energy Networks and ERMCO, a global manufacturer of distribution transformers and other electrical distribution solutions, announced partnership on their LV ENGINE project designed to deliver a smarter grid with a ...

The aim of MATCH is to explore how to design and implement comprehensive smart grid solutions that take into account the complexity of factors influencing the effectiveness and success of smart grid initiatives targeted at small consumers. This is studied on basis

The integration of artificial intelligence (AI) and blockchain will drive smart grids closer to providing and monitoring renewable energy solutions, according to a new report from GlobalData, Energy Monitor's parent company.

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therefore entered into an agreement on strategic cooperation within renewable energy systems adapted to Arctic conditions. The goal is to make Svalbard a showcase for renewable energy solutions in the Arctic. 15 March 2022

The aim of MATCH is to explore how to design and implement comprehensive smart grid solutions that take into account the complexity of factors influencing the effectiveness and ...

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