

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.

What does Svalbard and Jan Mayen stand for?

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.

What do Svalbard and Jan Mayen have in common?

Svalbard and Jan Mayen have in common that they are the only integrated parts of Norway not allocated to counties. While a separate ISO code for Svalbard was proposed by the United Nations, it was the Norwegian authorities who took initiative to include Jan Mayen in the code. Its official language is Norwegian.

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:

Can wind and solar power be used in Svalbard?

23) This approach is supported by an earlier case study prepared by The Nordic Council of Ministers (2018) titled 'De-carbonising Svalbard', 24) which suggests that wind and solar power used in combination with both electric boilers and heat pumps would provide ample electrical supply.

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As the ocean currents meet around the island, air masses and air currents also converge, producing strong winds and a high wave energy along the coast of the island. From Iceland the North-Atlantic Mid-oceanic Ridge stretches NE as the ...

Surface mass and energy balance of Sørbrgreen, Jan Mayen, 2008 - Volume 51 Issue 55. ... Jan Mayen is a Norwegian island situated in the North Atlantic Ocean ... Climate statistics and long ...

May Weather in Longyearbyen Svalbard & Jan Mayen. Daily high temperatures increase by 11°F, from 24°F to 35°F, rarely falling below 14°F or exceeding 40°F.. Daily low temperatures ...

Svalbard and Jan Mayen, with their unique geographical and environmental characteristics, offer promising opportunities for emerging industries and investment prospects. [...]

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

This is a list of mammal species recorded in Svalbard and Jan Mayen. There are seventeen mammal species in Svalbard and Jan Mayen, of which three are endangered and three are vulnerable. [1] The following tags are used to ...

Yesterday afternoon, the Norwegian Parliament officially agreed to commercial-scale deep-sea mining . The area potentially concerned stretches from Svalbard to Jan Mayen Island, covering 280 000 square kilometers of ...

January Weather in Longyearbyen Svalbard & Jan Mayen. Daily high temperatures are around 15°F, rarely falling below -7°F or exceeding 34°F.. Daily low temperatures decrease by 2°F, ...

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