

Solution solaire 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 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 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:

Does Svalbard have an ISO code?

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. Both Svalbard and Jan Mayen consist almost entirely of Arctic wilderness, such as at Bellsund in Svalbard.

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.

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From Iceland the North-Atlantic Mid-oceanic Ridge stretches NE as the Jan Mayen Ridge. The ridge rises from ocean depths of 1,500-2,000 m and north of Jan Mayen is a fracture zone, running NW-SE, where the sea floor is spreading about 2 cm a year.

Environmental Monitoring of Svalbard and Jan Mayen (MOSJ) project collects and processes data about what affects the environment, and the state of nature and cultural heritage in the area. ...

Climate gases in Svalbard; Air temperature and precipitation; UV in Ny-Ålesund; Ocean. The transport of freshwater through the Fram Strait; Thickness of sea ice in the Arctic Ocean measured in the Fram Strait; Sea ice extent in the Barents Sea and Fram Strait; Sea level; Temperature and salinity in the Fram Strait; Land. Mass balance for ...

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A reanalysis of three previously published focal mechanism solutions has given the results presented in Table I. The previous solutions, which are also given in Table I, were published by Bungum and Husebye (1977) for the Jan Mayen event, and by Bungum (1977) for the Iceland and Svalbard events.

introduction and the potential to become established on Svalbard and Jan Mayen. Cow parsley was the only species to be determined "high risk" (høy risiko) on the invasive alien species list

Environmental Monitoring of Svalbard and Jan Mayen (MOSJ) project collects and processes data about what affects the environment, and the state of nature and cultural heritage in the area. The project further interprets the data to describe the development of the environment and provides advice to the environmental management on the need for ...

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At the midpoint between Iceland, Svalbard and Greenland lies the enigmatic volcanic island of Jan Mayen. Jan Mayen is located precisely on the Mid Atlantic Ridge, the reason for its existence - it is Norway's only active volcano!

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Sea ice extent in the Barents ...

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There are many days with stormy weather, and Jan Mayen is exposed to strong wave action from all directions: from the North Atlantic, the Greenland Sea and the Arctic Ocean. Generally basaltic lava is resistant towards erosion while volcanic gravel and ash are more easily eroded by the waves, transported along the coast and accumulated as sand ...

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