

Svalbard and Jan Mayen I

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.

Where are Svalbard and Jan Mayen located?

The islands are located north and northwest of Norway, within the southern limits of Arctic sea ice -- the northernmost point of Svalbard is within a 620 mi (1,000 km) of the North Pole. Svalbard is approximately 24,570 square mi (63,000 square km); Jan Mayen is approximately 145 square mi (373 square km).

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 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:

Where is Jan Mayen?

Jan Mayen, the most northerly island along the Mid-Atlantic Ridge, is one of them. As a Grosvenor Teacher Fellow on a Lindblad Expeditions adventure into the High Arctic, I had an amazing opportunity to visit this remote volcanic island spilling five glaciers into the Arctic Ocean on July 6, 2014.

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.

Klemsdal T (1986) Lagoons along the coast of the Svalbard archipelago and the island of Jan Mayen. Norsk Geogr Tidsskr 40:37-44. Article Google Scholar Klemsdal T (1989) Landforms - Svalbard and Jan Mayen, 1:1,000,000. Map. Norwegian National Atlas. Hovedtema 2: Lanformer, berggsunn og løsmasser. Kartblad 2.1.3

Svalbard and Jan Mayen offer unrivaled opportunities to witness the raw power of nature in the High Arctic. From the abundant wildlife of Svalbard to the secluded volcanic landscape of Jan Mayen, visitors who undertake the journey to these ...

2 Week Extended Forecast in Jan Mayen, Svalbard and Jan Mayen. Scroll right to see more Conditions Comfort Precipitation Sun; Day Temperature Weather Feels Like Wind Humidity Chance Amount UV Sunrise Sunset; Sun Dec 22: 35 / ...

The flora of these islands in the European sector of the Arctic does not differ greatly from the general aspect of the flora of Greenland in the west, Franz Josef Land and Novaya Zemlya in the east, or Kola and northernmost Norway in the south. This especially concerns Bear Island and Jan Mayen, both of which are inhabited by a meager flora.

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Svalbard och Jan Mayen (norska: Svalbard og Jan Mayen) är en statistisk beteckning på de norska områdena Svalbard och Jan Mayen som uttrycks i standarden ISO 3166-1. Även om Svalbard och Jan Mayen är en gemensam enhet i Internationella standardiseringsorganisationen sedan 1997 så är de administrativt två separata områden.

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Jan Mayen. Die norwegische Insel Jan Mayen wird oft in einem Atemzug mit Spitzbergen und Svalbard genannt. In der Tat wurde die Insel bis Ende 1994 vom Sysselmannen in Longyearbyen verwaltet, aber seitdem geschieht das vom Festland aus. Die ...

Svalbard y Jan Mayen es una denominación utilizada por la ISO 3166-1 [1] con fines estadísticos, en el que se agrupan dos territorios de Noruega con jurisdicciones separadas: Svalbard y Jan Mayen. Tanto Svalbard como Jan ...

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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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Introducing Svalbard and Jan Mayen. The Svalbard Islands are located in the Arctic Ocean, halfway between Norway and the North Pole. A truly arctic wilderness with unique wildlife in a setting that is both rugged and ...

Svalbard and Jan Mayen is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen. While the two are combined for the purposes of the International Organization for Standardization category, they are not administratively related.

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