

Svalbard and Jan Mayen bess fires

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 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 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.

Active fires are located on the basis of the so-called thermal anomalies produced by them. The algorithms compare the temperature of a potential fire with the temperature of the land cover around it; if the difference in temperature is above a given threshold, the potential fire is confirmed as an active fire or "hot spot."

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A thermal runaway in a lithium-ion BESS created an explosive gas mixture that deflagrated when firefighters opened the container door--this despite the fact that the BESS' fixed clean-agent fire suppression system activated properly.

Explore the state of forests in Svalbard and Jan Mayen by analyzing tree cover change on GFW's interactive

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global forest map using satellite data. Learn about deforestation rates and other land use practices, forest fires, forest communities, biodiversity and much more.

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As part of the permit extension, Engie agreed to a series of additional fire mitigation measures after the commission raised concerns surrounding the safety of lithium-ion batteries following several high-profile utility-scale BESS fires since the first issuance of the CUP.

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As we have seen in numerous territories in the US and UK in particular, battery energy storage system (BESS) technology is sometimes perceived by local communities as a potential fire and even explosion hazard. In this series, we have examined some of the things companies in the industry are doing to mitigate fire and explosion risk.

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Anthony and Kelly discuss the complexities of controlling these fires and stress the need for better containment and isolation strategies during incidents. They also explore necessary design changes in battery energy storage systems (BESS), such as direct injection of suppression agents, to improve fire response.

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