

What is MOSJ - environmental monitoring of Svalbard & Jan Mayen?

MOSJ (Environmental Monitoring of Svalbard and Jan Mayen) is an environmental monitoring system and part of the Norwegian Government's environmental monitoring in Norway. The site provides historical climate records (ocean, land, and atmosphere), including temperature precipitation, snow, permafrost and sea-ice.

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).

Does ice affect the temperature in Svalbard?

The temperature in Svalbard is strongly affected by ice, which can vary widely from year to year. Hence, the seasons with ice present show greater variation in average temperature from year to year. Trends in seasonal mean temperatures at Svalbard Airport shows a temperature increase for all four seasons.

April 8, 2024 -- Total Solar Eclipse -- Skardsrimen, Svalbard, Svalbard and Jan Mayen. Time/General; Weather . Weather Today/Tomorrow ; Hour-by-Hour Forecast ; 14 Day Forecast ; Yesterday/Past Weather; Climate (Averages) Time Zone ; DST Changes; Sun & Moon . Sun & Moon Today ; Sunrise & Sunset ; Moonrise & Moonset ;

Solargis said it was due to reduced cloudiness and rainfall. Source: Solargis. In India, the majority of the country continued to suffer from a long-term dip in solar irradiance mainly due to the ...

Svalbard and Jan Mayen. 744. SJM. DOPA Explorer is the Joint Research Centre's web based information system on the world's protected areas, which helps the European Commission and other users to assess the state of and the pressure on protected areas at multiple scales. ...

Maximise yield of solar PV plant with 30 years of site-specific data - Solargis. By Simon Yuen. February 9, 2024. Power Plants, Projects. Asia & Oceania, Africa & Middle East, Americas, Europe.

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 ...

The salary range of employees working in Svalbard and Jan Mayen is, by default, in the range of 12,035.00 NOK (low salaries, employees' actual wages may be even lower) to 38,101.00 NOK (high salaries, actual salaries can be even higher). This is the total monthly salary including bonuses. Salaries can vary significantly within individual job ...

A 6.7 magnitude earthquake hit near Svalbard and Jan Mayen on the morning of July 20, 1992 at 09:46 local time (Arctic/Longyearbyen). The center of this earthquake was located 229km west of Longyearbyen at a depth of 10km under water in the North Greenland Sea. This is the strongest earthquake that occurred near Svalbard and Jan Mayen since the ...

MOSJ (Environmental Monitoring of Svalbard and Jan Mayen) is an environmental monitoring system and part of the Norwegian Government's environmental monitoring in Norway. The site provides historical climate ...

Svalbard and Jan Mayen Cities . Basemap. Elevation. Buildings AI. Roads AI. Overture. Satellite. Ready within: 2 hours. Source: Sentinel. Seamless coverage of the most actual Sentinel-2 satellite data for your area. We filter out clouds, snow cover and perform color balancing of all images to get a continuously smooth mosaic for your area.

The volcanic Jan Mayen Island is situated 550 km northeast of Iceland between 72.0° and 75.1° N and between 7.1° and 8.1° W. It is not part of Svalbard and has a completely different geological history as well as administrative organization.

MOSJ (Environmental Monitoring of Svalbard and Jan Mayen) is an environmental monitoring system and part of the Norwegian Government's environmental monitoring in Norway. The site provides historical climate records (ocean, land, and atmosphere), including temperature precipitation, snow, permafrost and sea-ice.

In India, Solargis' 10-year Solar Performance Maps reveal how irradiance levels are up to seven percent below average for the sub-continent over the last four years, particularly commonplace ...

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.

2 ??? Sunrise Sunset Times of Longyearbyen, Svalbard and Jan Mayen Location: Svalbard and Jan Mayen > Svalbard > Timezone: Arctic/Longyearbyen. Current Time: 2024-12-14 16:58:37. Longitude: 15.626723 Latitude: 78.2231722 Sunrise Today: 01:00:00 AM. Sunset Today: 01:00:00 AM. Daylength Today: ...

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 ...

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 of two parts of Norway under separate jurisdictions--Svalbard and Jan Mayen. While the two are combined for the purposes of the International Organization for Standardization (ISO) ...

Web: <https://www.foton-zonnepanelen.nl>

