Panou fotovoltaic Svalbard and Jan Mayen

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 Oceanunder 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:SJis 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:

Why do solar panels work in Isfjord Radio?
The solar panels also benefit from the "albedo" effect,the reflective power of snow and ice,as well as low temperatures that improve their efficiency. On the flipside,the region is plunged into total darkness from early October until mid-February,which makes it impossible for Isfjord Radio to completely give up fossil fuels.

Where is Jan Mayen located?
Jan Mayen is a volcanic island in the Arctic Oceanlocated at the border of the Norwegian Sea and the Greenland Sea. The single island covers an area of 377 square kilometres (146 sq mi) and is dominated by the 2,277-metre (7,470 ft) tall Beerenberg volcano.

We completed the photovoltaics installation in late September 2023, just before the dark season began in Svalbard, so we don"t have any real results from that yet. But simulations show us that we should be able produce around 220,000 kWh of renewable energy, replacing another 55,000 litres of diesel each year.

In the remote Svalbard archipelago of Norway, situated in perpetual winter darkness, a groundbreaking project has been completed: the installation of the world"s northernmost ...

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The area potentially concerned stretches from Svalbard to Jan Mayen Island, covering 280 000 square kilometers of Arctic seabed. Despite protests and warnings from environmental organizations, scientists and many politicians, Norway has decided to go ahead with the project.

Norway has installed the world"s northernmost ground solar panels in its Svalbard archipelago, a region plunged in round-the-clock darkness all winter. The pilot project could help remote Arctic...

The program"s mission is also to interpret the data to describe the development of the environment on Svalbard and Jan Mayen, and to advise the administration on the need ...

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The program"s mission is also to interpret the data to describe the development of the environment on Svalbard and Jan Mayen, and to advise the administration on the need for action, research or improved monitoring of the areas.

In the remote Svalbard archipelago of Norway, situated in perpetual winter darkness, a groundbreaking project has been completed: the installation of the world"s northernmost ground solar panels. This innovative initiative holds the potential to assist isolated Arctic communities in their transition to clean energy.

With an electricity price on Svalbard that is three times higher than in mainland Norway, installing PV on Svalbard is a good investment with an expected average payback time of less than eight years, according to Halvorsen. The Power Controls Team installs Maxeon panels on the airport terminal façade.

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