

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.

Who uses Drax power?

Drax supplies renewable source power to over 165,000 businesses and organisations across the UK, including electricity from Drax Power Station. We provide and manage electricity for large industrial and commercial sector customers from our offices in Northampton and Ipswich. Opus Energy

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:

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 happened at Drax Power Station in North Yorkshire?

In April, Drax announced the official end of coal-fired generation at Drax Power Station in North Yorkshire, marking a historic milestone in both the company and the UK's transformation to a zero-carbon energy future.

The exhibition, Drax Power Station: Powering Britain for 50 Years, celebrates the unique history of the power station, exploring the crucial role it plays in the UK's power system and the positive impact it has made on local communities over the years. The exhibition also looks ahead at plans to make the power station the world's largest ...

Visit Skylark Centre and Nature Reserve, Drax Power Station; Visit Power Stations. Visit Cruachan Power Station; ... Progress Power Ltd, 49 York Place, Edinburgh EH1 3JD. Share. Most Read. Electrification. Storage solutions: 3 ways energy storage can get the grid to net zero. Sustainable bioenergy. Forests, net zero

and the science behind ...

Drax power station in North Yorkshire, UK, has started capturing carbon dioxide through its new bioenergy carbon capture and storage (BECCS) pilot project - the first anywhere in the world. To find out more about the ...

Drax Power Ltd, which operates the largest power station in the UK, based at Selby, North Yorkshire and supplies 7 percent of the country's electricity needs. The energy firm converted from burning coal to become a predominantly biomass-fuelled electricity generator. Drax is the biggest single site renewable generator in the UK and the ...

Having converted Drax Power Station to use sustainable biomass instead of coal it has become the UK's biggest renewable power generator and the largest decarbonisation project in Europe. It is also where Drax is piloting the groundbreaking negative emissions technology BECCS within its CCUS (Carbon Capture Utilisation and Storage) Incubation ...

Pumped storage hydro (PSH) is a large-scale method of storing energy that can be converted into hydroelectric power. The long-duration storage technology has been used for more than half a century to balance demand on Great Britain's electricity grid and accounts for more than 99% of bulk energy storage capacity worldwide.

Drax Power Station has a long, proud history of playing a central role in producing the UK's electricity. It is already the home of the largest decarbonisation project in Europe and is now the site of innovation for bioenergy with carbon capture and storage (BECCS), a negative emissions technology essential for fighting the climate crisis.. The site near Selby in North Yorkshire ...

The Group also aims to build on its BECCS innovation at Drax Power Station with a target to deliver 4 million tonnes of negative CO2 emissions each year from new-build BECCS outside of the UK by 2030 and is currently developing ...

The findings were revealed in a new report looking at the economic impact of British energy company Drax Group. Haven Power joined the Group in 2009 and has grown to become a leading supplier of electricity to ...

Visit Drax Power Station; Visit Tongland Power Station; Home &#187; Pumped Storage Hydro &#187; Cruachan Expansion. ... In January 2024, the UK Government confirmed it believes a Cap and Floor regime should be introduced to de-risk private investment in new long-duration electricity storage projects such as the Cruachan Expansion Project.

Visit Drax Power Station; Visit Tongland Power Station; John Baxter CBE, Independent Non-Executive Director. John brings to Drax highly valuable engineering, health and safety, and energy generation experience, ...

