

Sweden electricity market trends



Overview

This report discusses the power market structure of Sweden and provides historical and forecast numbers for capacity, generation, and consumption up to 2035. 8% increase compared to the previous month. Recent data, updated on January 6th, 2026, can be found in the. The energy crisis has driven electricity prices up to levels we have never experienced before, creating major price differences within the country. This article examines today's electricity market, the energy crisis and the green. Home to around 10 million people and covering an area of some 450,000 km², Sweden is a sparsely populated country located in Northern Europe. Despite its humble population, the nation is one of the largest electricity consumers in Europe. The Scandinavian country also stands out globally for having. - Sweden's Energy & Climate Policy Framework: Sweden aims for 100% fossil-free power by 2040 and carbon neutrality by 2045, with high CO₂ taxes and strong renewable energy policies.

Sweden electricity market trends



Electricity in Sweden

The most important key figures provide you with a compact summary of the topic of "Electricity in Sweden" and take you straight to the corresponding statistics.

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Sweden Energy Information

Sweden Total Energy Consumption
Sweden Crude Oil Production
Sweden Oil Products Consumption
Sweden Natural Gas Consumption
Sweden Coal Consumption
Sweden Power Consumption
Sweden Renewable in % Electricity Production
Sweden CO2 Fuel Combustion/Co2 Emissions
Electricity consumption declined by less than 1% in 2023 to 126 TWh, after a 5% decrease in 2022 and 4% increase in 2021. It remained relatively stable prior to that, at around 130 TWh. Graph: ELECTRICITY CONSUMPTION (TWh) Industry consumption represents 35% of total electricity consumption; the remainder is divided between households (32%) and ser See more on enerdata skgs [PDF]



The Swedish Industry's demand for electricity up to 2035

eral diferent analyses of the future electricity demand. Most of them look to the year 2045, when Sweden aims to be to be climate neut. al, or 2050, which is the year of the EU climate target. But what is the ...

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Electricity Market Analysis in Sweden , Intratec

Access monthly strategic analysis of Sweden's energy markets. Explore data on production, demand, imports, exports, and energy self-sufficiency for Electricity and key energy commodities.

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Electricity market in Sweden

Sweden's electricity market is expanding, and will continue growing in the coming years to facilitate the energy transition. Sweden is also experiencing a shortage of skilled labor.

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Electricity supply 2025

- 1) On-grid solar power including measured production of electricity supplied to the grid and estimated self-consumption of electricity by the producer, excluding off-grid production.
- 2) Incl. diesel power ...

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Sweden Power Market Outlook to 2035: Market Trends ...

Detailed analysis of the country's power market regulatory structure, competitive landscape, and a list of major power plants are provided.

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The Swedish Industry's demand for electricity up to 2035

Several different analyses of the future electricity demand. Most of them look to the year 2045, when Sweden aims to be climate neutral, or 2050, which is the year of the EU climate target. But what is the ...

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Sweden Energy Information

Industrial energy prices fluctuate, with notable regional variations. Transport's energy demand has declined, primarily using oil, while residential and service sectors rely heavily on electricity and heat. ...

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Sweden's Energy System - An Overview

Official statistics are combined with forecast data, making it possible to compare historical trends, the current

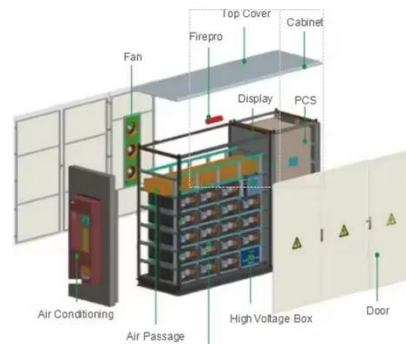


situation and future projections in the same charts and indicator views.

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The Swedish electricity market today and in the future

This article examines today's electricity market, the energy crisis and the green energy transition. During the energy crisis, bottlenecks in the electricity transmission system have created huge transfers of ...



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Electricity Mid-Year Update 2025

At the same time, electricity supply from renewables, natural gas and nuclear continues to grow, with all set to reach new milestones. This mid-year update follows the extensive Electricity 2025 report ...



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