

Containerized renewable power quotation in Sweden 2030





Overview

How much fossil-free energy will Sweden contribute in 2030?

This means that the share of fossil-free energy (nuclear and renewable energy combined) in Sweden is expected to reach 78 % in 2030. It is in line with the share of fossil-free renewable energy that Sweden would contribute if the objective criteria under the Governance Regulation were used to calculate Sweden's contribution.

What is Sweden's energy savings requirement for the period 2030-2021?

Table 8 Calculation of the cumulative savings requirement for the period 2030-2021 based on average final energy consumption for Sweden for the years 2018-2016 (373 TWh), in TWh. As shown in the table, this means that Sweden's total cumulative energy savings requirement for the period 2030-2021 amounts to 237 TWh.

How many TWh of renewable electricity will Sweden produce in 2020?

The countries had a common target for the electricity certification scheme to contribute to 28.4 TWh of renewable electricity production by the end of 2020. Sweden committed to finance 15.2 TWh and Norway 13.2 TWh, but it was up to the market to decide where and when the new production would take place.

What did the Swedish Energy Agency do in 2022?

In the same year, the Swedish Energy Agency was entrusted with several new tasks under the national electrification strategy adopted by the Government in February 2022. In the 2023 Budget Bill, the Swedish Energy Agency received funds to carry out a nuclear research effort.

What is the contribution of cogeneration to renewable power generation in Sweden?

In 2022 Sweden, renewable power generation consists of hydropower, we



ndpower, solar power and thermal power. For cogeneration, approximately 80 % of the input fuel is renewable. The contribution of cogeneration to renewable capacity has therefore been calculated as 80 % of total installed thermal power. 731 January 2023.

Are renewables power purchase agreements a good idea in Sweden?

There are no specific policies or other measures to facilitate a wider uptake of renewables power purchase agreements. According to information from market participants, the use of such agreements is widespread in Sweden and has played an important role in the development of wind power.



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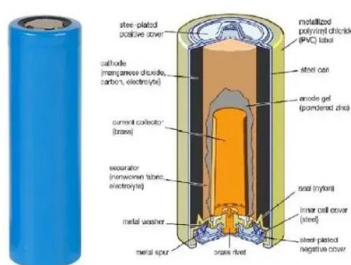


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