

Discover how the sustainable energy transition is reshaping the Swiss business landscape - with smart, resilient and collaborative solutions. In brief. As power shifts to renewables, smart systems, AI and ...

We evaluate two scenarios to study Switzerland's energy transition: Baseline and Net Zero. Baseline represents continuing current trends in energy consumption and use.

The objective of this webpage is to provide an overview of the current knowledge on Switzerland's energy transition with a focus on electricity.

Switzerland has a secure and affordable energy supply today. With the aid of Energy Strategy 2050, it aims to utilise the benefits of the changed situation on the energy markets, maintain its high level of ...

Switzerland's plan includes gradually eliminating fossil fuel-based energy sources, such as coal, oil, and natural gas, which currently account for a significant portion of the country's CO2 ...

Energy in Switzerland is transitioning towards sustainability, targeting net zero emissions by 2050 and a 50% reduction in greenhouse gas emissions by 2030. Switzerland's energy relies mainly on hydroelectric, nuclear, and natural gas, as well as imported petroleum for cars since Switzerland produces no fossil fuels. Launched in 2011, the 2050 Energy Strategy aims to shift towards sustainable energy practices, ac...

Switzerland's Energy Strategy 2050 is a comprehensive national policy aiming for a sustainable energy future, influenced by the Fukushima nuclear accident. A cornerstone of the ...

Economic and technological developments as well as political decisions at home and abroad are currently leading to fundamental changes in the energy markets. In order to prepare Switzerland for ...

By 2050, the aim is for Switzerland's energy system to be decarbonised and no longer reliant on nuclear power. How this can be achieved and the costs of doing so are set out in a new ...

The energy transition in Switzerland follows a clear road map. The Federal Office of Energy has ambitious goals set for 2030 and beyond. They intend to increase their renewable energy to half of ...

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