

OverviewSolar productionOppositionFeed-in tariffs 2009 (KEV)Energy Act 2017In 2021, Switzerland's photovoltaic (PV) installations increased to 685 MWp from 475 MWp in 2020. The Federal Energy Act, revised and effective from January 1, 2018, changed the support scheme for PV systems: it extended the one-time investment subsidy to all sizes of PV systems, ranging from 2 kW to 50 MW. Additionally, in 2022, the investment subsidy formula was updated to encourage investments in larger PV capacities and more efficient use of rooftop space.

In June 2024, nearly 69 percent of Swiss voters have approved a new electricity legislation to speed up the development of renewable energy. It states that new buildings with a construction ...

They capture sunlight through photovoltaic cells and convert it into usable electricity. The beauty of solar energy lies in its cleanliness and abundance; with Switzerland's generous supply of ...

Photovoltaic (PV) systems are expected to play a major role in the Swiss energy transition, but homeowners considering installing a PV system face some key decisions, such as deciding on ...

Explore the rapid growth of Switzerland's home solar storage market. Learn about key drivers like federal incentives, rising demand, and future tech advancements.

Is a solar energy system worthwhile for your home? Here you will find concise information on the most important benefits, costs and steps involved in planning, implementing and ...

With electricity prices rising and installation costs falling, solar panels can now pay for themselves in 10-15 years while reducing your carbon footprint. This comprehensive guide covers ...

In Switzerland, the price paid for solar energy added to the grid varies widely, ranging from less than 4 cents to as high as 21.75 cents per kWh in 2022 in one canton alone.

Calculate the costs, compatibility and energy efficiency of solar systems for your home. High-end Swiss analysis. free of charge non-binding quick online result

If all existing buildings were to be optimally improved in terms of energy efficiency, it would be possible to meet the heating requirements of all Switzerland's households through the use of solar collectors.

Learn about solar incentives and rebates available in Switzerland. This guide explains national and cantonal programs that provide financial support for installing solar PV systems on ...

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