

Title: Switzerland first solar

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IN A NUTSHELL ? Sun-Ways, a Swiss startup, launches the world's first solar plant on railway tracks, setting a groundbreaking precedent in renewable energy integration. ? The innovative ...

PANATERE has officially inaugurated Switzerland's first solar furnaces for the production of 100% recycled steel, marking a global first in sustainable metallurgy. The ceremony took place on ...

Switzerland aims to **increase its solar production sevenfold** by **2035**, with the goal of reaching **28 TWh annually**. However, **available space for new solar plants is limited**.

Switzerland's federal parliament amended the Energy Act in 2022 to expedite the approval process for new solar plants, reflecting a shift toward sustainable energy amid the country's nuclear phase-out.

Switzerland's first removable solar power facility on a railway line has been inaugurated in the canton of Neuchâtel. Source: **KEYSTONE** / Jean-Christophe Bott. On April 24, 2025, Sun ...

Located in the village of Buttes in the canton of Neuchâtel, the pilot project marks a significant milestone in the development of innovative solar infrastructure integrated directly into the ...

Unveiled in the Neuchâtel mountains, the installation marks a major milestone in renewable energy innovation and has already drawn significant international attention.

We would like to show you a description here but the site won't allow us.

Despite gloomy weather and a sun that played hide-and-seek, Swiss startup Sun-Ways officially switched on its first solar power plant in the Neuchâtel mountains, in the presence of ...

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