

Here is a list of the largest Switzerland PV stations and solar farms. Get to know the projects' power generation capacities in MWp or MWAC, annual power output in GWh, state of location and exact location on the map, name of developer, year of connection to the electric grid, land size occupied, and other interesting facts.

The Swiss energy group Axpo Group plans to develop over 1.2 GW of solar capacity in Switzerland by 2030, a six-fold increase compared to the 200 MW it is currently developing in the country.

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The go-ahead has been given to build Switzerland's first large-scale solar project in the Bernese Oberland. The project must now forge ahead before winter arrives. This content was published on...

In 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.

Axpo Holding AG is building a 10-MWp alpine solar plant in Switzerland, with 36,000 solar panels spanning 120,000 square metres, set to generate 13 GWh of electricity annually. Join Axpo on their 'solar offensive' to reach 1.2GW of solar power capacity by 2030!

Now we are building Switzerland's largest alpine solar plant at 2500 metres above sea level. From autumn 2021 the pioneer project AlpinSolar will produce 3.3 million kilowatt hours of electricity per year - half of it in winter.

Four universities of applied sciences, including BFH, have launched alpine-pv , a new platform that offers an overview of planned alpine solar plants. Since the solar offensive came into force in April 2023, a solar boom has broken out in the Alps.

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Nexans Switzerland and Groupe E Greenwatt are celebrating the opening of a new 1.7 MW photovoltaic farm

on the historic Cortaillod cable factory site, marking a significant step in Nexans' transition to more sustainable energy.

Web: <https://www.gmchrzaszcz.pl>