Switzerland katrina solar

A recent dispute in a mountain village in Graubünden shows why the Swiss national «solar express» energy transition plan is stalling. A report from the village on the day of the big vote.

Noah Heynen, the head of Helion an installer of solar systems, welcomes the proposal and says that the technology for throttling solar systems is already in place. In addition, a new electricity law currently being put together will provide the legal basis for solar systems to be throttled to 70% of their output.

OverviewOppositionSolar productionFeed-in tariffs 2009 (KEV)Energy Act 2017See alsoIn 2022, Switzerland derived 6% of its electricity from solar power. Studies show that installing solar panels on mountaintops in the Swiss Alps could produce at least 16 terawatt-hours (TWh) a year, approaching half of the nation"s 2050 solar energy target. Typically, solar panels in Switzerland are mounted on existing infrastructure like mountain huts, ski lifts, and dams, with larger-scale installations in the Alps remaining rare.

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Firstly, Switzerland can maintain its winter gap at current levels in a net-zero system, but doing so requires overcoming social acceptance barriers to alpine solar, wind energy and/or gas turbines. For example, wind energy has a 60% national acceptance rate (Figure 1) but still faces high local opposition, as does alpine solar .

Switzerland has set a target of adding 35 TWh of additional renewable electricity as part of its strategy of reaching net zero by 2050. If it continued to add solar capacity at the same rate as it did in 2023 it would meet this objective within the timeframe.

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