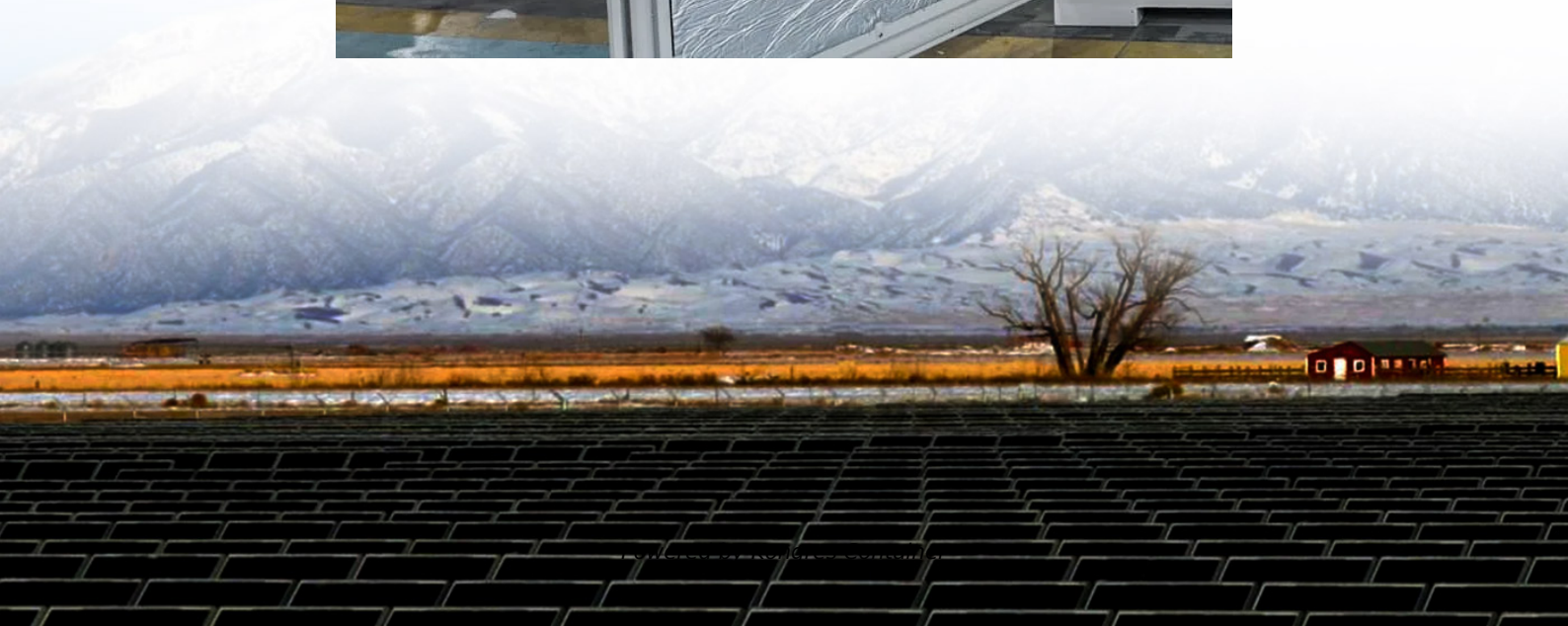


Kongres Container

New solar module project in Switzerland



Overview

Swiss electricity providers Repower and EKZ, in partnership with the municipality of Klosters, are initiating the construction of the 12-MW alpine solar project Madrisa Solar, expected to be among the biggest alpine photovoltaic installations in Switzerland. Who makes Swiss solar modules?

SSWISS GROUP AG manufactures high-quality solar modules and is leading and globally active technology company. SWISS solar modules are engineered in Switzerland and meet the highest quality standards. As an internationally recognized premium brand.

Can solar panels be installed in Switzerland?

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. On September 10, 2023, 54% of Valais voters rejected Alpine solar project proposals due to environmental and aesthetic concerns.

Can solar panels be installed on railway tracks in Switzerland?

Sunways, a photovoltaic inverter manufacturer, is piloting a new solar project on active railway tracks in Switzerland's canton of Neuchâtel. The company was just given the green light from the Federal Office of Transport (FOT) to begin deploying solar panels on 100 meters of railway operated by transN.

Can solar panels be installed on railway tracks?

In Switzerland, a solar technology startup is making use of open spaces between railway tracks to place solar panels. The panels can collect solar power, even with trains using the railway throughout the day. Sunways, a photovoltaic inverter manufacturer, is piloting a new solar project on active railway tracks in Switzerland's canton of Neuchâtel.

Can solar panels be installed on trains?

The panels feature anti-glare coatings for added safety, and cleaning brushes

installed on trains will help remove dust and debris from the solar panels as the trains use the railway. To prevent problems with the railway infrastructure, Sunways and its partners designed the panels to be removable.

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