



# Switzerland racking system for solar panels

After a comprehensive ten-month review, the Swiss Federal Office of Transport has given the go-ahead for the installation of Sun-Ways" innovative solar panels between the rails of the Swiss railway system.

Thanks to its patented technology, our system integrates renewable energy production into railway infrastructures. Due to its flexibility and adaptability, our device makes it possible to easily install and remove all or part of a solar power plant placed between the rails of a railway track.

Swiss start-up Sun-Ways has developed a mechanical system to install removable solar panels along railway tracks. Its creators say the innovation could be adopted on half of the world's railway...

Switzerland may be the first country in the world to use removable solar power plants, mechanically placed between the rails of railroads, to produce up to 1TWh of solar electricity, i.e., 30% of all current solar production in Switzerland.

The Swiss company will use a mechanical system to install its removable solar panels. A train developed by Swiss track maintenance company Scheuchzer will travel along the rails, laying ...

The SolarStand® rack system for installing photovoltaic systems on sloping roofs boasts a simplicity and aesthetic appeal that makes any photovoltaic project a joy for the installer. As an on-roof or in-roof substructure, it enables you to position ...

Switzerland-based start-up PWRstation has developed a container-based retractable PV system solution that is claimed to allow a large number of solar panels to be deployed very quickly by a...

Swiss startup Sun-ways is planning to build a 18 kW pilot PV system between the racks of a 100-m linear section of a railway line in the Swiss canton of Neuchâtel.

A Swiss start-up has created a containerised movable PV system that is designed to be easily relocated to allow the use of solar energy in locations where a fixed installation is not an option. The solution is based on a racking technology which can include two racks able to host up to 30 solar panels.

Swiss authorities have given the green light to a three-year pilot project to install removable solar panels on a railway track in western Switzerland. The unique technology has been...



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