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Title: Photovoltaic panels on both sides of the railway

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Swiss startup Sun-Ways is looking to do just that by installing solar panels in between railway tracks. Despite many household and business rooftops rocking solar panels, and dedicated...

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Swiss startup Sun-Ways has switched on a removable solar plant installed on a functioning railroad line in western Switzerland. The array, billed as the world's first track-mounted ...

Solar panels are set to be rolled out "like carpet" on railway tracks in Switzerland in a world-first. Swiss start-up Sun-Ways has been given the green light for a three-year pilot project in...

Sun-Ways has specially designed removable photovoltaic (PV) panels that fit snugly between the rails. A maintenance train--equipped with a "solar carpet" installation mechanism--is ...

An international research team recently carried out a technical and economic assessment to evaluate the viability of installing PV systems between or alongside railway tracks for rural...



Photovoltaic panels on both sides of the railway

In a groundbreaking move towards sustainable energy, a Swiss startup has officially activated the world's first photovoltaic (PV) solar plant directly on a functioning railway line.

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