

Using old satellite dishes to generate solar power

Located in the town of Leuk, Switzerland, Leuk TDC initiated the idea of utilizing old satellite dishes on their premises - originally constructed in 1972 - as the foundation for a new solar ...

In this video, we'll guide you through the process of building a high-power solar concentrator using simple, affordable materials. The main component is a discarded satellite dish, which acts...

Swiss energy company CKW has transformed unused satellite dishes into solar systems. The dishes, located at the headquarters of Swiss telecommunications services provider Leuk TDC, ...

The satellite dishes were already on site and first constructed in 1972, and will now form the core of a new solar plant on the premises, which will help supply the growing data centre.

You transform it - into a high-performing solar installation. In Switzerland, two large satellite antennas were repurposed and fitted with 307 solar modules each, delivering 117 kW per dish.

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Swiss telecoms company Leuk TDC has turned two obsolete satellite dishes on its land into sun-tracking solar power plants to help power its data centre.

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