

What is the largest solar park in Switzerland?

VARO, owner and operator of the refinery is commissioning the largest ground-mounted solar park in Switzerland with an installed capacity of 7.7 MW. Built in partnership with Groupe E, it will be located in an industrial zone, east of the refinery and cover an area of 45,000 m², the equivalent of about five football pitches.

Can solar energy be used in Switzerland?

Although the proportion of solar heat to overall consumption in Switzerland is still relatively low, its potential is considerable. If all existing buildings were to be optimally improved in terms of energy efficiency, it would be possible to meet the heating requirements of all Switzerland's households through the use of solar collectors.

Which company will build the most powerful ground-mounted solar facility in Switzerland?

Zug, 13th January 2022 - VARO Energy Group ("VARO") and Groupe E, companies active in the energy transition, announced today that they will build the most powerful ground-mounted solar facility in Switzerland. 19,000 photovoltaic panels will generate a significant portion of electricity consumed by Switzerland's only refinery, located in Cressier.

How many hectares can a photovoltaic system power in Switzerland?

In Switzerland, nearly 4,600 hectares could be considered, representing a power of 5 gigawatt-peak, equivalent to the consumption of 800'000 to 1'200'000 households. The ambition is to bring a new solution for large-scale photovoltaic deployments, without additional impact on land and reducing the carbon footprint of crops.

What is the world's first high-altitude floating solar farm?

This is the world's first high-altitude floating solar farm, perched like a raft atop Lac des Toules, a man-made reservoir near the village of Bourg-Saint-Pierre in the canton of Valais near the Swiss-Italian border.

Could raspberries lead to a new solar system?

The first raspberries from the project were harvested in late summer, launching a four-year program to analyze and optimize agricultural and electrical yields. These results could pave the way for large-scale, unprecedented solar deployments, bringing a new solution without additional land take.

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Switzerland raysa solar

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Three factors come together to enable this high-altitude solar farm to produce up to 50% more energy than one on low-lying land: the cold temperatures, stronger UV rays, and light reflected from the surrounding snow.

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