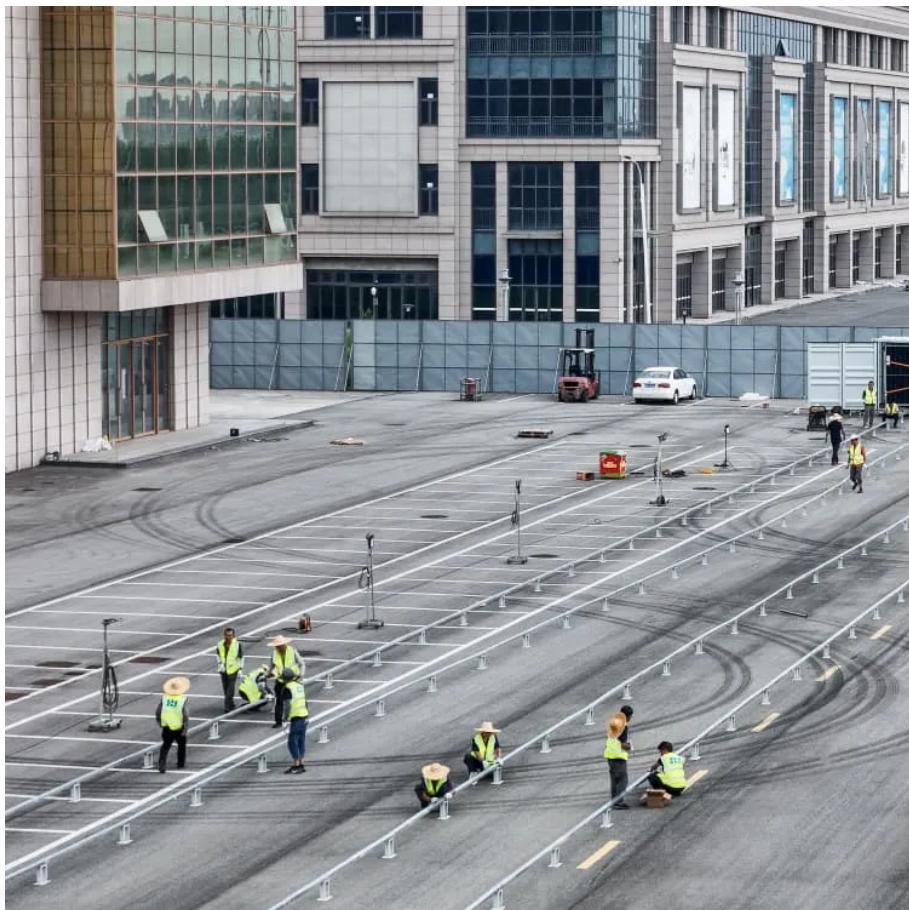




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Location of new energy solar sites in Amsterdam





Overview

Where are solar fields located in the Netherlands?

The sub-questions collectively answer the main research question. The location of solar fields in the Netherlands is primarily determined by the distance to the electricity grid. Due to the region and land use fixed effects, locations in Zeeland and semi-built up locations have the highest chance of being used for solar fields.

Can photovoltaics be used in the Netherlands?

Overall, photovoltaics in the Netherlands is on a promising path but also faces significant challenges. The combination of technological progress, sustainable practices, and a clear focus on long-term goals will be crucial to fully utilise the potential of solar energy while taking environmental and social concerns into account.

How can solar energy change the landscape of the Netherlands?

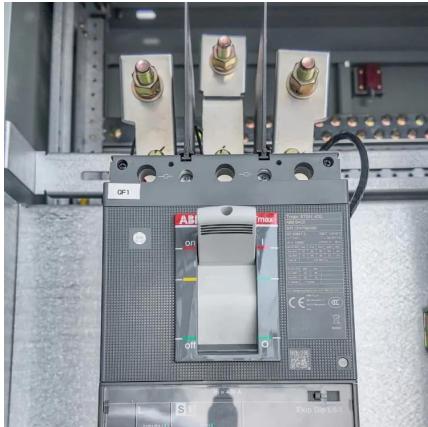
One way to make such a switch is by using solar energy. The Dutch government wants to implement solar panels not only on roofs but also on agricultural fields and unused industrial estates, so-called solar fields. The implementation of these solar fields will change the land use and landscape of the Netherlands.

When was the first solar field built in the Netherlands?

Background The first solar field in the Netherlands was built in 2004 (Dröes & Koster, 2021). In 2019, there were more than eighty solar fields that produced more than 1 MW (separately) (Van Dam et al., 2019). More than 200 solar fields are scheduled to be built in the coming years (Zon op Kaart, 2023).



Location of new energy solar sites in Amsterdam



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