

## ContainerPower Energy Solutions

# German container farming combined with solar panels



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## Overview

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Germany is reshaping the future of farming and clean energy with an innovative concept known as “Dual Harvest.” This approach involves installing solar panels directly above crop fields, creating a synergy between food production and renewable electricity generation.

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In the north east corner of Germany, Vattenfall has started the construction of the country’s largest agrivoltaic project to date, Tützpatz. The design of the 79 MW project makes it possible to combine solar power production and sustainable farming in the same area. Agrivoltaic is the combination.

In the face of the climate crisis, farmers can turn to agrivoltaic systems to generate solar power while growing their crops, according to an article from the University of Bonn on Tech Xplore. Unlike photovoltaic installations, agrivoltaics allow farmers to incorporate solar panels on the same.

The German startup Next2Sun is on a mission to install vertical solar panels alongside some unlikely neighbors, including crops like potatoes and hay. With several projects in Germany complete and a new installation in Vermont in the works, the company hopes to combine traditional farming with.

Combining solar energy with agriculture is not just a visionary concept — it’s becoming a practical necessity in Germany’s energy and climate transition. As the government raises its ambitions, targeting 80% of electricity generation from renewables by 2030 and increasing the national solar.

Discover how Germany is pioneering container farming powered by photovoltaics - a game-changer for urban agriculture and renewable energy integration. This innovative fusion addresses food security challenges while maximizing clean energy use, offering scalable solutions for cities and businesses.

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