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Title: Slovenia solar glass greenhouse processing

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Production will start in 2026. The GreenGardens project was presented on June 27 in Dobrovnik, where the partners intend to build ...

Hortilife is proud to be finalizing a unique project in Slovenia. A state of the art glass greenhouse that sets a new benchmark for sustainable agriculture in Slovenia.

The project is designed to maximize the use of renewable energy sources the location offers. Matej added, "We will achieve this ...

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Brite Solar implemented Slovenia's first agrivoltaics pilot in Brdo pri Lukovici. The project installed 208 semi-transparent glass panels with a total capacity of 52 kW above apple orchards, ...

The project will cover 22 hectares and focus on sustainable vegetable production using renewable energy, including geothermal and solar sources. The facility aims to boost ...

The project is designed to maximise the use of renewable energy sources available on the site by leveraging geothermal and solar energy, constant low groundwater ...

Replacing the glass panels on greenhouse roofs, Heliene's GiPV modules allow greenhouses to run on 100% renewable energy which dramatically ...

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"We will achieve this through the joint use of geothermal and ...

This article explores the rising adoption of solar-powered greenhouses, their benefits, challenges, and the promising future they ...

This article explores the rising adoption of solar-powered greenhouses, their benefits, challenges, and the promising future they hold for farmers and the environment alike.

A key meeting with the Minister for Environment, Climate and Energy, Bojan Kumer, focused on the key challenges and opportunities surrounding Slovenia's green ...

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