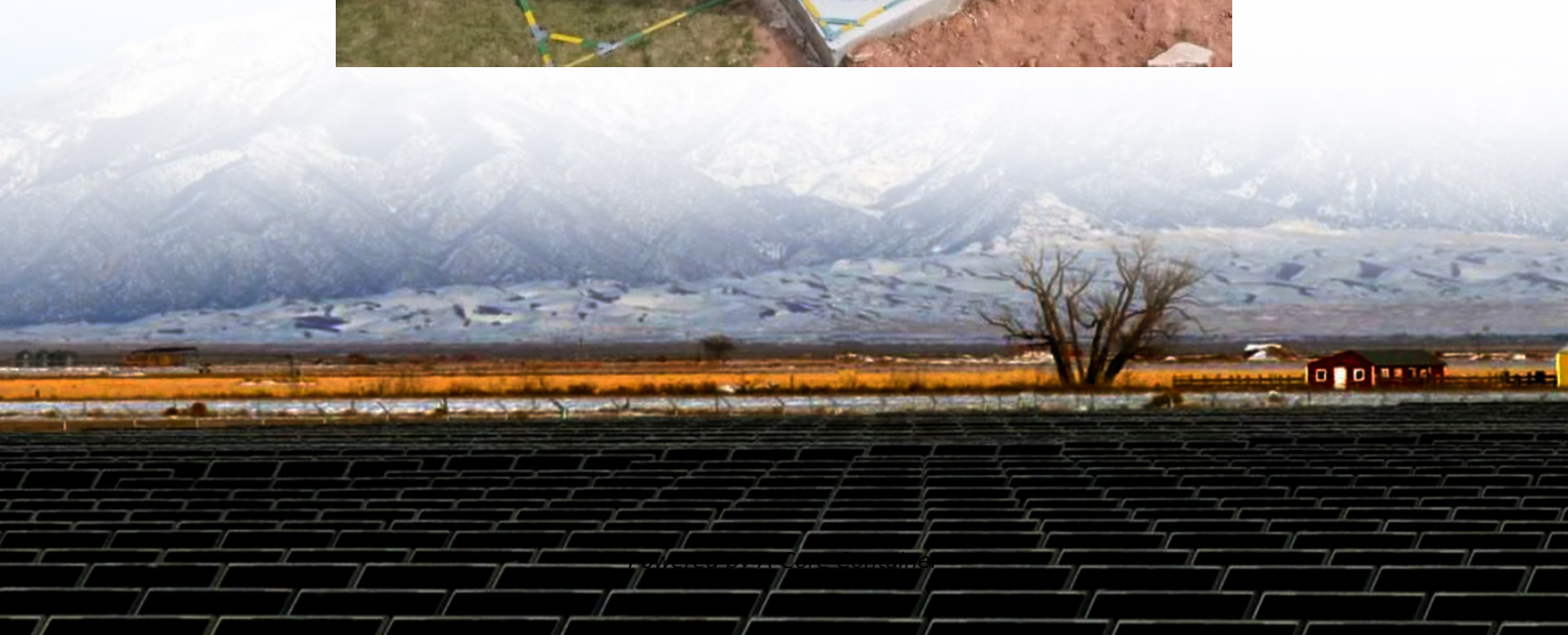


A-Core Container

Polish solar panel production plant



Overview

The 60 MW Zagórzycza solar plant is located in the Damnica municipality in the north of Poland. It was developed and will be operated by the Polish renewable power producer Wento, Equinor's 100% subsidiary. Equinor acquired Wento and its 1.6 GW pipeline of solar projects in 2021.

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Equinor's second Polish solar plant, Zagórzycza has started test production. This is another step towards building a material renewable portfolio in Poland, which is one of Europe's most rapidly growing renewable energy markets. "Equinor aims to be a reliable energy partner for Poland and support.

BBA is proud to have been part of the Q-Energy investment into the 113MW Milkowice PV Farm from a local Polish developer. BBA originated/executed the deal with Q-Energy as well as assisted deeply in the completion of development, remaining with the investor and assisting during construction, all.

Maysun Solar specializes in the development and production of photovoltaic (PV) modules, offering a range of solar panels, including 410W models, available for quick delivery from their local warehouse in Poland. With a presence in 80 regions worldwide, they emphasize high-quality products and.

Polenergia, the largest private energy group in Poland, has begun the technological commissioning of its Szprotawa photovoltaic farm—its most ambitious solar project to date. With a planned capacity of 67 MW, this project represents a major step forward in the company's renewable energy strategy.

Poland's solar market has experienced explosive growth in 2025, becoming Central Europe's renewable energy powerhouse. With ambitious government targets and falling technology costs, international solar giants and innovative Polish companies are transforming the energy landscape. This comprehensive.

A major solar energy plant – AkzoNobel’s largest in Europe – has been installed at its Pilawa site in Poland, further powering the company’s efforts to transition all its production locations to renewable electricity. Covering nearly three hectares (around the size of four football pitches), there.

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