

Press Release

London, 12 September 2025

Ampyr Solar Europe opens its largest solar park in the Netherlands, marking a milestone in Europe's energy transition

On 11 September, Ampyr Solar Europe officially inaugurated Solar Park Noordoostpolder, its largest solar park in the Netherlands to date. Spanning 54 hectares and comprising more than 159,000 solar panels, the facility delivers an installed capacity of 96 MWp, equivalent to the annual electricity demand of over 33,000 households. The project will also provide significant environmental benefit, avoiding nearly 32,000 tonnes of CO₂ emissions each year.

Solar Park Noordoostpolder forms part of a 16-kilometre gigawatt-scale renewable energy corridor, incorporating wind farms, BESS, and the largest contiguous solar cluster in the Netherlands.

A next-generation energy landscape

What sets this project apart is the close collaboration with landowners, public authorities, and other project developers. By integrating existing wind farms with solar fields woven between them, the result is a sustainable energy corridor that optimally meets regional energy needs.

Alderman Van Amersfoort of the Municipality of Noordoostpolder commented: *"What makes Solar Park Noordoostpolder unique is the way in which Ampyr Solar Europe, together with the municipality and the developers of the adjacent solar parks, has integrated the project into the surrounding landscape. The municipality coordinated the cooperation to ensure that the three solar parks appear as one unified whole. The challenge was to align the parks developed by three different parties in such a way that they transition seamlessly into one another, creating the impression of a single large solar park. The long ribbon of solar panels, set between the wind turbines, the IJsselmeer, and farmland - combined with energy storage and cable pooling at the TenneT substation - creates the image of a pioneering energy landscape. I am proud of the images already circulating, which to me are clear confirmation that we have done this right."*

Driving scale: one gigawatt of hybrid capacity

The broader cluster will represent a hybrid renewable energy facility with a capacity of one gigawatt (1,000 megawatts), connected to a single TenneT high-voltage substation. This scale provides direct support for the acceleration of the

energy transition while helping to ease grid congestion, an increasingly critical challenge across Europe.

Tarun Agrawal, AMPYR Solar Europe's CEO stated:

"We are proud to contribute to Europe's continuing energy transition with the opening of Solar Park Noordoostpolder. The collaboration with our partners has been outstanding and serves as a model for future projects. Solar Park Noordoostpolder underscores our continuing commitment to developing renewable assets in the Netherlands, where ASE now has a pipeline of over 1GWp, part of an aggregate European pipeline of over 7GWp across the Netherlands, Germany and the UK."

Powering industry, strengthening competitiveness

A central element of the project is the supply of renewable electricity to Dutch industry. A significant share of the output and Guarantees of Origin (GoOs) will be contracted to major industrial players including Rockwool and VW Kraftwerk GmbH. This not only supports the decarbonisation of key industries, but also enhances the Netherlands' position as an attractive, future-oriented investment location.

Kenneth Rotvig Dupont, Energy Category Director at Rockwool, added:

"Through our contract with Ampyr Solar Europe, Solar Park Noordoostpolder will guarantee a secure supply of green energy for our Dutch operations over the next 10 years. This delivers both certainty and stability. For us, and for many stakeholders, the opening of this solar park marks an important step in decarbonising Dutch industry."

About AMPYR Solar Europe

Headquartered in London, AMPYR Solar Europe (ASE) is an independent renewable asset developer and IPP active in Germany, the Netherlands and the UK. With a focus on solar and BESS, ASE has in-house end-to-end capability across Asset Development, Financing, Construction, Asset Operations and Power Sales. AMPYR Solar Europe benefits from a sponsor group including Singapore-headquartered renewable developer AGP Sustainable Real Assets, and US-headquartered commodity trader Hartree Partners.

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