

Espay Solar Energy S.L.

Yellow River Wind Power Generation



Overview

Yellow River Wind Farm can generate enough homegrown renewable energy to power the equivalent of almost 75,000 Irish homes annually, while offsetting nearly 70,000 metric tonnes of carbon emissions each year*, supporting Ireland's Climate Action Plan, contributing to the. Yellow River Wind Farm can generate enough homegrown renewable energy to power the equivalent of almost 75,000 Irish homes annually, while offsetting nearly 70,000 metric tonnes of carbon emissions each year*, supporting Ireland's Climate Action Plan, contributing to the. Yellow River Wind Farm is a 29-turbine wind farm in County Offaly in Ireland's Midlands with an installed capacity of 101MW. We began construction on the wind farm in October 2022 and completed the project in 2025. The project has supported approximately 150 full-time construction jobs at peak. SSE has strengthened its onshore wind energy portfolio in Ireland with the successful completion of the Yellow River Wind Farm, now generating clean, secure renewable electricity from the Midlands to power homes and businesses across the country. Located near Rhode, the 29-turbine development has entered full commercial operation, generating enough.

Yellow River Wind Power Generation

12.8V 100Ah



First power generated from Yellow River wind farm

Ireland, County Offaly: One of Ireland's newest wind farms, SSE Renewables' 101 MW Yellow River wind farm in Rhode in County Offaly, is now producing power after its connection and ...

Officials power up massive new facility that will transform power grid

Ireland is celebrating a clean energy transition with its Yellow River wind farm. This new onshore wind farm in County Offaly is generating renewable electricity. The commercial operation ...



SSE Completes Yellow River Wind Farm in Ireland

The Yellow River Wind Farm can generate enough renewable energy to power the equivalent of almost 75,000 Irish homes annually. The facility is expected to offset approximately ...



Wind Energy , Department of Energy

Wind power or wind energy is a form of renewable energy that harnesses the power of the wind to generate electricity. It involves using wind turbines to convert the turning motion of ...



Yellow River begins commercial operation, powering 75,000 Irish ...

SSE Renewables has announced the completion of the 101 MW Yellow River Wind Farm in Ireland, which is now supplying clean and secure renewable energy to homes and businesses across the ...

SSE's 101MW Yellow River wind farm produces first power

Once operational, the Yellow River wind farm will contribute to Ireland's renewable energy targets for 2030, providing secure, clean power for Irish consumers. It is expected to power ...



SSE's Yellow River flows powerfully

The project is a key addition to Ireland's onshore wind capacity, marking significant progress towards the country's 2030 renewable energy goals.

The 29 turbine wind farm will produce ...



SSE Launches Yellow River Wind Farm - 101MW of Clean Energy , SSE

SSE has strengthened its onshore wind energy portfolio in Ireland with the successful completion of the Yellow River Wind Farm, now generating clean, secure renewable electricity from ...



SSE Renewables has completed the 29-turbine Yellow River Wind Farm

SSE Renewables has strengthened its onshore wind presence in Ireland with the completion of the Yellow River Wind Farm in County Offaly -- a 101MW, 29-turbine project that is ...



Yellow River , SSE Renewables

SSE has strengthened its onshore wind energy portfolio in Ireland with the successful completion of the Yellow River Wind Farm, now generating clean, secure renewable electricity from the

Midlands to ...



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