

GREENCELLS AND ESB EXPAND THE IRISH DROMBEG SOLAR FARM TO 136.88 MWp

Saarbrücken, 13 November 2025 – Greencells, one of Europe’s leading EPC service providers for utility-scale solar power plants, has signed the contract for Drombeg Phase 2 (63.88 MWp) with ESB, Ireland’s leading energy provider. The agreement marks the continuation of a successful collaboration between the two companies and expands the total capacity of the Drombeg site to 136.88 MWp, making it one of the largest solar parks in Ireland.

ESB (Electricity Supply Board), one of Ireland’s largest state-owned utilities, plays a central role in the country’s energy transition and continues to expand its renewable generation portfolio. With Drombeg Phase 2, the company is further advancing its solar capacity as part of its long-term decarbonization strategy.

“We are proud to be selected again as Turnkey-EPC Contractor by ESB and to contribute to Ireland’s ambitious renewable energy goals,” said Fabian Herr, CEO of Greencells Group. “The Drombeg project showcases the strength of our partnership and our capability to deliver complex, multi-phase projects efficiently and to the highest standards.”

Ireland’s renewable energy market is growing rapidly, supported by strong government targets and increasing investor interest. With its expanding footprint and long-term partnerships with major utilities like ESB, Greencells continues to strengthen its position as a leading EPC partner in the European solar market.



ABOUT GREENCELLS GROUP:

The Greencells Group, headquartered in Saarbrücken | Germany, is an international EPC service provider specializing in the construction and maintenance of utility-scale solar power plants.

Founded in 2009, the company is considered a pioneer in the field of renewable energies. It is strongly committed to sustainability and the promotion of emission-free energy and is dedicated to a cleaner and greener future.

Greencells offers turnkey solutions for the construction of large-scale solar power plants, including planning, procurement, installation, commissioning, operation and maintenance.

With over 3.3 GW of installed capacity worldwide, a track record of 182 completed Projects worldwide and over 400 employees, the company is one of the largest solar energy groups in Europe.

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