

Global PV Storage Insights

Successful bid price of solar with battery project in Ireland 2026



Overview

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Just three wind farms (148MW) and 500MW of solar were deemed successful in the provisional results announced by EirGrid at the end of September 2023. The average price for all projects is €100.47 per megawatt hour, an increase compared to €97.87 for RESS 2. A total of 36 projects applied to.

Our Budget 2026 submission outlines three essential asks that, together, can unlock clean energy, protect households, and secure Ireland's compliance with its EU obligations. [Read the full request submission here.](#)

1. Freeze rooftop solar grant reductions
- Protect access to clean energy for.

82 renewable electricity projects were successful in the RESS auction with (479MW of onshore wind and 796MW of solar). Approximately 160 new wind turbines will be constructed and approximately 1,750 hectares of solar panels. The average weighted bid price for the technology neutral auction was.

This auction, known as a T-4 auction because it secures capacity four years in advance, ran on 23 March, procuring sufficient capacity to meet security of supply for the period 1 October 2026 to 30 September 30 2027. This auction secured a total of 7,204 megawatts (MW) of capacity, of which 1,519.

Danish clean energy group Ørsted A/S (CPH:ORSTED) has secured a contract for a 55-MW solar farm in Ballinrea, Ireland, in the country's fourth onshore Renewable Electricity Support Scheme (RESS 4) auction, the results of which were published on Monday. TJ Hunter on the site. Image by Ørsted. The.

The provisional results of the Ireland T-4 2028/29 auction were published on Friday 20 December with a total of 5,942MW of capacity agreements awarded to auction participants at a clearing price of €149,960/MW. In total, SSE has secured contracts for 547MW of de-rated electricity generation. Will ballinrea solar farm be a commercial project in 2026?

Commenting on the provisional results of the RESS 4 auction, TJ Hunter, Director Ireland & UK at Ørsted, said: "We are delighted to get approval for Ballinrea Solar Farm as part of the RESS4 auction and we look forward to taking the project towards commercial operation as early as 2026.

What role will solar projects play in Ireland's renewable generation portfolio?

Solar projects will play a critical role in diversifying our renewable generation portfolio for the period out to 2030. "We have exceeded our target for Community projects participation. Seven communities are being supported to produce their own power and share in the ownership of Ireland's energy revolution, while inspiring others to follow.

Why is solar so important in Ireland?

Solar is the fastest growing energy technology in the world and is a key focus for us here in Ireland, along with onshore and offshore wind farm projects. "The result increases our solar presence here, where this year also saw the commencement of construction on Garreenleen Solar Farm in Carlow, our first solar project to break ground in Ireland.

Which ESB solar projects are accepted?

Gromane Limited's Farranroy Wind Farm is offering 43.2 MW, while Bradan Wind's Bradan Wind Farm is 4.2MW. Of the 20 solar projects accepted, ESB Solar's Tracystown Solar Park is the largest of all the projects accepted at 101.1MW, and projects range in size down to the Tead More Solar project (3.95MW), the smallest successful applicant.

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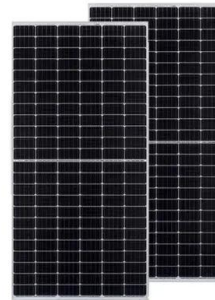


Neoen breaks ground on 79-MWp RESS-backed PV project in Ireland , Solar

French renewable power producer Neoen SA (EPA:NEOEN) on Wednesday announced the launch of construction of a 79-MWp solar project in Ireland, expecting to start ...

Largest Solar Farms in Ireland (2025 Update) - Solar ...

Clonfad Solar Farm As of January 2025, the largest solar farm currently under construction in Ireland is the Clonfad Solar Farm, located in County Westmeath. Developed by Statkraft, this substantial project boasts a ...

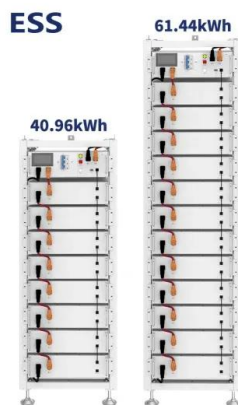
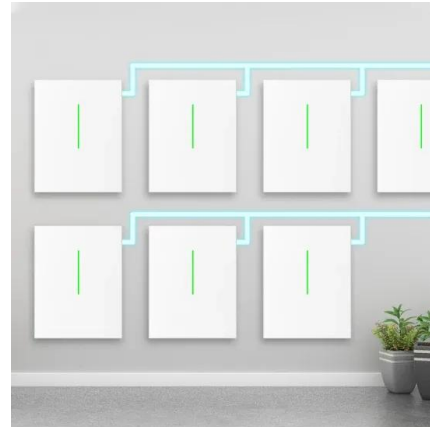


Provisional results of Ireland's T-4 capacity auction announced

Our Renewables business also secured a 10-year capacity agreement for the proposed 100MW / 200MWh Derrymeen battery storage project in Co. Tyrone (14MW). The ...

[Capacity Market , Markets , SEMO](#)

The auction clearing price is set where the offer curve (based on the submitted offers) meets the demand curve. Capacity that is successful in the auction due to locational ...



Robotco: The company and its subsidiaries won the bid for Trina Solar...

Digital New Energy DataBM. Com on September 8. It was confirmed that the Company and Nantong Lobo, a wholly-owned subsidiary of the Company, became the successful bidder of ...

Solar, wind and community energy projects set to deliver EUR1.4 ...

Five solar energy and two onshore wind community projects were successful in RESS-1. These projects are located across three provinces in counties Kilkenny, Galway, ...



RESS , Customer information , EirGrid

The Renewable Electricity Support Scheme (RESS) is a Government of Ireland initiative. It's a major step in achieving Ireland's target of at least 80% renewable electricity by 2030. The ...

AFRY appointed as technical partner for 79MWp Irish solar farm

The Ballinknockane solar project is a 79MWp solar PV power plant under development in County Limerick, Republic of Ireland. The project was awarded a Contract for ...



[Ireland Solar Energy Tenders](#)

Explore the latest Ireland Solar Energy Tenders and gain access to real-time government bids, eProcurement updates, and detailed information on government contracts in Ireland.

RESS 3: Low levels and higher prices - Energy Ireland

Wind and solar industry bodies have called for reform of the planning system after the Renewable Electricity Support Scheme (RESS) 3 delivered the lowest volume of renewable energy to date, at a price higher ...



Renewable Electricity Support Scheme 2 (RESS 2)

The successful projects in RESS 2 represent a potential increase of nearly 20% in Ireland's current renewable energy generation capacity. They will be delivered between ...

Renewables 2021

Despite surging commodity prices increasingly affecting solar PV investment costs (see Chapter 4 for further analysis), we expect the annual market to grow by 17% year-on-year to almost 160 ...



Application scenarios of energy storage battery products



EU expects battery pack price of less than \$100/kWh ...

Manufacturing EU expects battery pack price of less than \$100/kWh by 2026/27. The prediction was included in the "Battery technology in the European Union: 2024 status report on technological development, trends, ...

RESS 3: Low levels and higher prices - Energy Ireland

Of the 20 solar projects accepted, ESB Solar's Tracystown Solar Park is the largest of all the projects accepted at 101.1MW, and projects range in size down to the Tead More Solar project (3.95MW), the smallest successful ...



Battery Storage Ireland 2025 - Is It Worth It for Irish Homes?

Battery storage Ireland 2025 - Is it worth it? Discover battery costs, SEAI grant info, and how much you could save with a solar battery in your Irish home.

Ireland backs 960MW of solar in renewable energy support scheme

In the fourth round the Irish Renewable Energy Support Scheme (RESS 4), approximately 1,334 MW of onshore renewable electricity won support.



Six new big battery projects emerge as winners of first ...

Updated: Six new big battery projects named as winners of the federal government's first auction under the Capacity Investment Scheme.

Ørsted wins contract for 55-MW solar project in Irish ...

Danish clean energy group Ørsted A/S (CPH:ORSTED) has secured a contract for a 55-MW solar farm in Ballinrea, Ireland, in the country's fourth onshore Renewable Electricity Support Scheme (RESS 4) auction, the ...



The opportunities and challenges within Ireland's solar ...

Lena Dias Martins looks at the obstacles causing delays and barriers to the rollout of solar in Ireland after a disappointing PV auction.

Briefing for Oireachtas members on the Renewable ...

What is the Renewable Electricity Support Scheme (RESS)? The Renewable Electricity Support Scheme (RESS) is a key Government policy to deliver the Climate Action ...

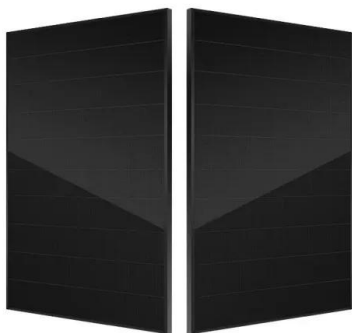


Record number of projects secure contracts in AR6

The successful projects will provide power from 2026 onwards and will bolster the UK's energy independence, helping to protect families and businesses from global gas price shocks.

Solar achieves unprecedented capacity in CfD auction

The prices for wind and solar power are only a fraction of the wholesale cost of electricity, weekly average forward delivery contracts having ranged between £61 and £87 per megawatt-hour this year. Further underlining the value of ...



Renewables success in T-4 capacity auction in Ireland

The project, which secured an agreement at a clearing price of £150,000/MW, is targeting a final investment decision in 2025 for delivery by the end of 2026. These ...

Renewable Electricity Support Scheme 2 RESS 2 Final ...

The projects successful in the RESS 2 Auction will also help to meet Ireland's contribution towards an EU-wide 2030 renewable energy target and to Ireland's own target of a 51% ...



10 large solar projects in development for 2024

FirmoGraphs is tracking more than 100 very large solar projects starting construction in 2023 with a total estimated value of nearly \$40 billion.

Standalone solar and wind dominate list of 19 successful projects ...

Nineteen projects were announced as winners in the government's CIS announcement yesterday - including seven standalone solar farms and six standalone wind ...



NTR secures ten-year capacity payments in Ireland for 22MW of battery

The two projects, which are located in Co. Wexford, are among eleven battery projects to be successful in the auction, providing 5% of the grid's capacity requirements. In ...

Grid-scale battery storage development - ...

The largest category of projects are those with planning consented, totalling over 1.4GW in operational capacity. Planning for battery storage projects is a typically shorter ...

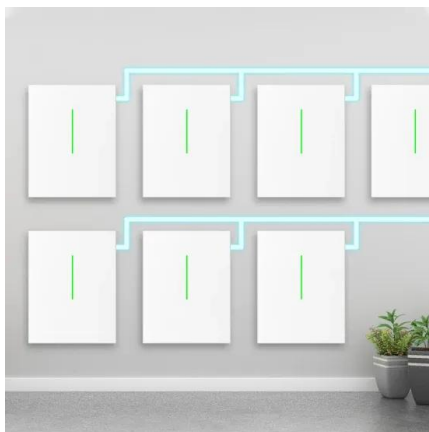
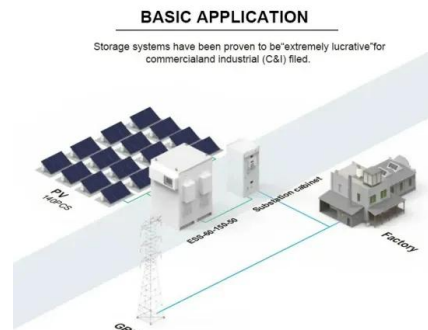


Gigawatts of utility-scale battery storage projects in Ireland set to

Utility-scale battery storage project activity started for real during 2020, with a strong pipeline of projects built up in the last few years and ready for deployment in 2021 and ...

UK allocates more than 3 GW of solar through CfD ...

Record contracts for difference (CfDs) auction for UK solar results in more than 90 projects securing fixed-price contracts. It follows intervention from the new UK government in summer 2024 to



EirGrid Group Publishes T-4 Capacity Auction Results

Gas turbines comprise most of the new generation, complemented by new interconnection, battery storage and demand side units. The auction clearing price was ...

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