RESS 6 Provisional Auction Results

Provisional auction results report for the sixth round of the Renewable Electricity Support Scheme in Ireland

25th November 2026

EirGrid

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2 Background

RESS 6 is the sixth onshore competition under the Renewable Electricity Support Scheme (RESS), developed by the Government of Ireland to support the generation of electricity from renewable sources. RESS is the Government's primary support scheme for renewable electricity generation and supports the delivery of new renewable electricity capacity in Ireland.

RESS 6 is the first RESS auction to implement the non-price criteria requirements set out under Article 26 of the EU Net-Zero Industry Act (NZIA). This introduced new pre-qualification requirements and non-price award criteria into the RESS 6 auction process.

Offers submitted in the RESS 6 Auction were ranked using a Composite Evaluation Score (CES), comprising the Price Score, Resilience Score and Energy System Integration Score. Accordingly, the ranking of Offers took account of both price and applicable non-price criteria. Further information on the changes introduced for RESS 6, including the qualification requirements, non-price criteria and scoring methodology, was provided by the Auction Administrator through the RESS 6 Qualification Information Pack (R6QIP), RESS 6 Auction Information Pack (R6AIP) and the RESS 6 Information Sessions held throughout the qualification and auction process.

A key structural feature of RESS 6 was the establishment of two technology-specific auction pots: a Solar Pot and an Onshore Wind Pot. Eligible projects were ranked within the relevant auction pot, in accordance with the RESS 6 winner-selection methodology.

For RESS 6, the wind technology category relates exclusively to onshore wind technology. Offshore wind is outside the scope of RESS 6 and is addressed through the separate Offshore Renewable Electricity Support Scheme (ORESS).

The RESS 6 Auction was conducted in accordance with the published RESS 6 Auction Timetable. The purpose of this report is to publish the RESS 6 Provisional Auction Results determined by EirGrid, in its capacity as Auction Administrator, in accordance with Section 8.5.1 of the RESS 6 Terms and Conditions.

The Provisional Auction Results are subject to approval by the Minister for Climate, Energy and the Environment and to the reserved rights of the Minister as set out in Section 12 of the RESS 6 Terms and Conditions.

3 Qualification and Auction Process

A total of 63 Applications for Qualification were submitted in respect of RESS 6.

Following completion of the Qualification Process and approval of the Final Qualification Decisions by the Minister for Climate, Energy and the Environment:

- 46 RESS 6 Projects qualified to participate in the RESS 6 Auction, comprising 36 projects in the Solar Pot and 10 projects in the Onshore Wind Pot;
- 4 RESS 6 Projects did not qualify to participate in the RESS 6 Auction, all of which were projects in the Solar Pot; and
- 13 projects withdrew from the process, comprising 6 Projects in the Solar Pot and 7 in the Onshore Wind Pot.

The RESS 6 Resilience Declaration Submission Window opened at 10:00 on 30 October 2026 and closed at 17:00 on 3 November 2026.

The RESS 6 Auction Submission Window opened at 12:00 on 5 November 2026 and closed at 12:00 on 12 November 2026. All 46 Qualified Applicants submitted an Offer Submission Form through the RESS Auction Platform before the submission deadline. Accordingly, the number of Qualified Applicants who failed to submit an Offer Submission Form was zero.

The Auction Administrator successfully conducted the RESS 6 Auction by the 13 November 2026, fulfilling the applicable auction requirements. Of the 46 Qualified Applicants that submitted an Offer Submission Form:

- 28 are Provisionally Successful, as listed in Table 3 and Table 4; and
- 18 are Provisionally Unsuccessful.

Of the 28 provisionally successful RESS 6 Projects, 22 are in the Solar Pot and 6 are in the Onshore Wind Pot.

4 RESS 6 Auction Timetable

Table 1 sets out the key milestones and associated dates for the RESS 6 Auction, as specified in the RESS 6 Auction Timetable. The publication of this report marks the Provisional Auction Results milestone.

Process	Event	Date & Time	Status
Info	Publish Provisional RESS 6 Auction Timetable	Mon 15/06/2026	Complete
Info	Final T&Cs and Timetable Published[2]	Thu 16/07/2026	Complete
Info	Qualification Information Pack Publication Date	Fri 17/07/2026	Complete
Qualification	Qualification Application Opening Date	Thu 30/07/2026 10:00	Complete
Qualification	Qualification Application Closing Date	Thu 27/08/2026 17:00	Complete
Qualification	Bid Bond Posting Date	Fri 28/08/2026	Complete
Qualification	Provisional Qualification Decision Date	Fri 25/09/2026	Complete
Qualification	Application for Review Closing Date	Tue 29/09/2026 17:00	Complete
Qualification	Application for Review Decision Date	Tue 06/10/2026	Complete
Qualification	Final Application Withdrawal Date	Thu 08/10/2026 17:00	Complete
Qualification	Qualification Decisions Submission Date	Fri 09/10/2026	Complete
Qualification	Notice of Dissatisfaction by Participants Date	Mon 12/10/2026	Complete
Qualification	Final Qualification Decisions Date	Wed 28/10/2026	Complete
Auction	Auction Information Pack Publication Date	Thu 29/10/2026	Complete
Auction	Resilience Declaration Submission Opening Date	Fri 30/10/2026 10:00	Complete
Auction	Resilience Declaration Submission Closing Date	Tue 03/11/2026 17:00	Complete
Auction	Financial Questionnaire Submission Opening Date	Wed 04/11/2026 10:00	Complete
Auction	Financial Questionnaire Submission Closing Date	Thu 05/11/2026 10:00	Complete
Auction	Auction Submission Opening Date	Thu 05/11/2026 12:00	Complete
Auction	Auction Submission Closing Date	Thu 12/11/2026 12:00	Complete
Auction	Auction Completion Date	Fri 13/11/2026	Complete
Auction	Provisional Auction Results Date	Wed 25/11/2026	Complete
Auction	Notice of Dissatisfaction by Participants Date	Fri 27/11/2026	
Post Auction	Final Auction Results Date	Wed 09/12/2026	
Post Auction	Notice of Award Date	Mon 11/01/2027	
Post Auction	Return of Implementation Agreement and Performance Bonds by Successful Applicants	Mon 22/02/2027	

Table 1 *RESS 6 Auction Timetable*

5 RESS 6 Provisional Auction Results

5.1 Summary of provisionally successful offers by Pot

Table 2 sets out, for provisionally successful offers in each Pot, the weighted average Offer Price and the number of provisionally successful offers.

Pot	Weighted Average Offer Price[1]	No. of Successful Offers
Solar Pot	**102.42 €/MWh**	**22**
Onshore Wind Pot	**99.35 €/MWh**	**6**

Table 2 *RESS 6 Provisional Auction Results by Pot.*

(1) Weighted Average Offer Prices are calculated by multiplying individual offer price by individual Deemed Energy Quantity. This calculation is then divided by the sum of the total Deemed Energy Quantity for that Pot.

5.2 Deemed Energy Quantity of provisionally successful and provisionally unsuccessful offers

A total Deemed Energy Quantity of 1,894.04 GWh was provisionally successful, while 1,132.96 GWh was provisionally unsuccessful. Figure 1 shows the total Deemed Energy Quantity (GWh) of provisionally successful and provisionally unsuccessful offers for each Pot.

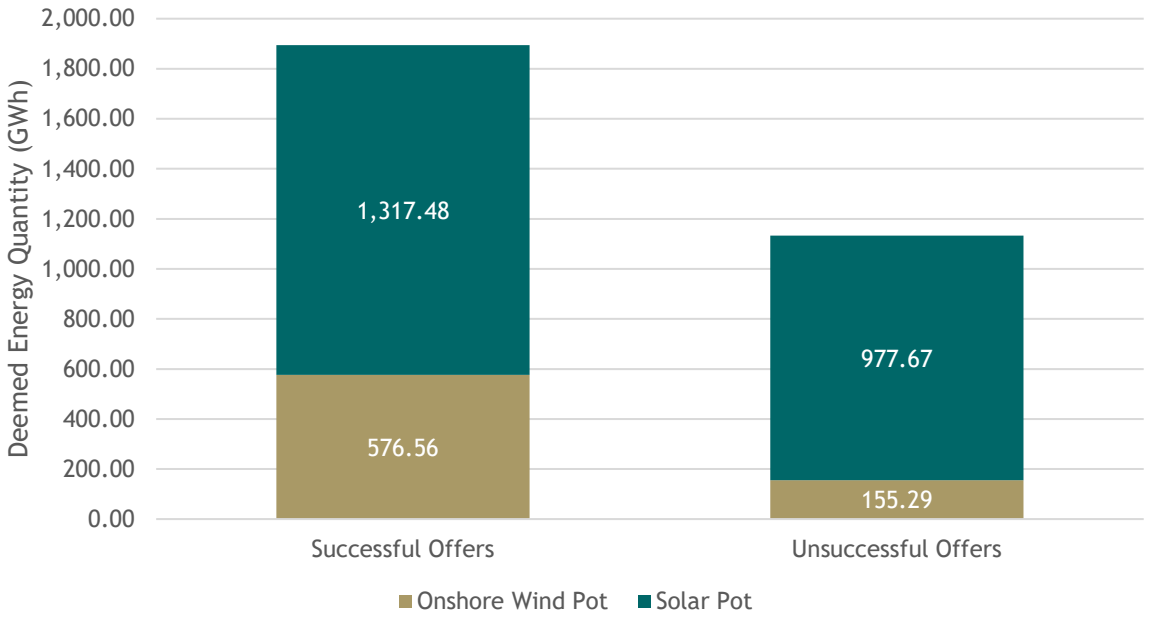


Figure 1 *Deemed Energy Quantity provisionally successful and provisionally unsuccessful by Pot*

5.3 Offer Quantity provisionally successful and provisionally unsuccessful

In Offer Quantity (MW) terms, a total of 1,555.30 MW was provisionally successful, while 1,065.25 MW was provisionally unsuccessful. Figure 2 shows the total Offer Quantity (MW) of provisionally successful and provisionally unsuccessful offers for each Pot.

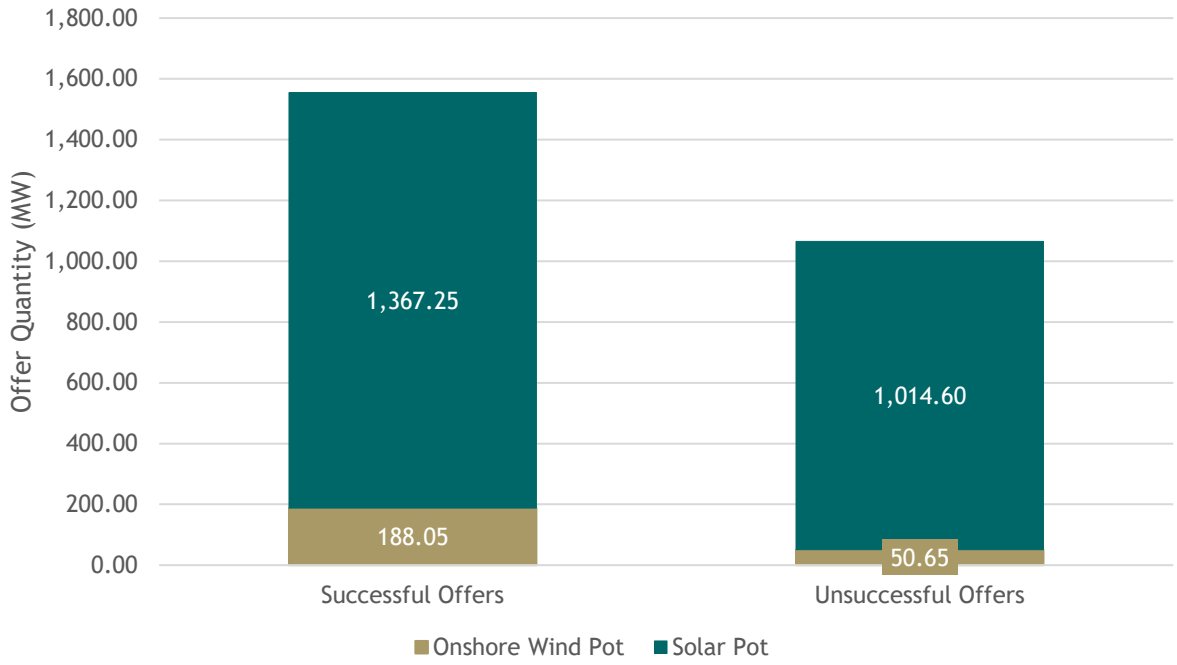


***Figure 2** Offer Quantity provisionally successful and provisionally unsuccessful by Pot*

5.4 Location of provisionally successful RESS 6 Projects

Figure 3 shows the location of each provisionally successful RESS 6 Project by Pot.

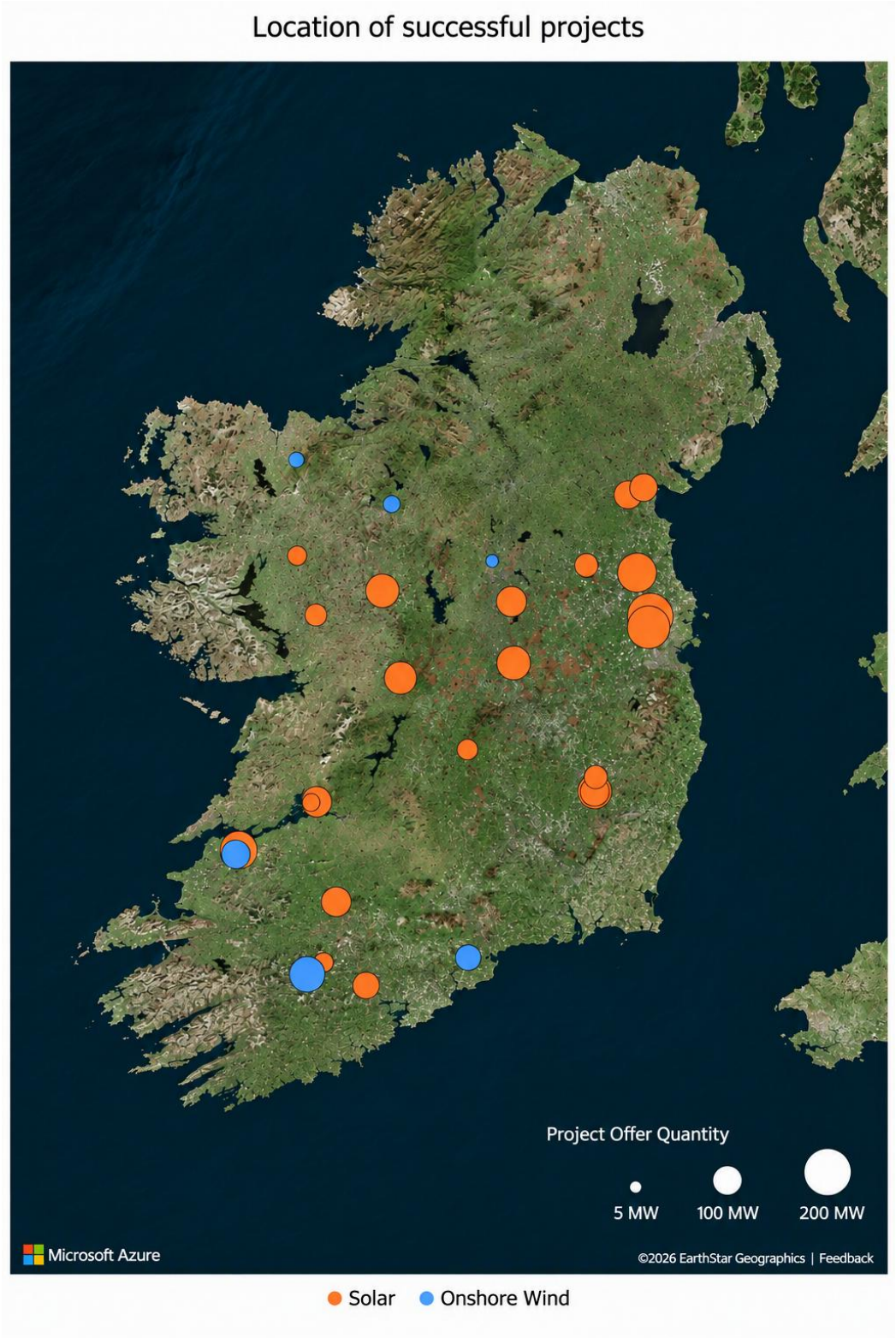


Figure 3 *Location of provisionally successful RESS 6 Projects by Pot.*

6 Provisionally Successful RESS 6 Projects

Table 3 shows the provisionally successful RESS 6 Projects in the Solar Pot.

Application Reference	Successful Applicant	Successful Project	Offer Quantity (MW)
RESS 6-0110	Harmony Solar Mullingar Limited	Clondardis Solar	60
RESS 6-0288	Soleire Renewables SPV Limited	Ballyroe Solar Extension and Ballyroe Solar Extension 2	52
RESS 6-0290	Soleire Renewables SPV ALPHA 2 Limited	Erkina Solar 2	15
RESS 6-0319	Harmony Solar Louth Limited	Kilcurly Solar	42
RESS 6-0331	Garreenleen Solar Farm Ltd	Garreenleen Solar Farm Phase 2	82
RESS 6-0354	Kilrue Solar Park Limited	Kilrue Solar	195
RESS 6-0361	Ballyteige Solar Ltd	Ballyteige Solar Park	82
RESS 6-0372	PRT Solar Limited	Grangeford Solar PV Phase 2	22
RESS 6-0373	Derrygowna Windfarm Limited	Esk Solar Farm	12.65
RESS 6-0386	Harmony Solar Kerry Limited	Dromlivaun Solar	110
RESS 6-0388	Harmony Solar Cork Limited	Rahanisky Solar	36
RESS 6-0391	Clodsun Limited	Rathdrinagh Solar	120
RESS 6-0394	Kilrue Solar Park Limited	Kilrue Solar Extension	175
RESS 6-0395	Harmony Solar Meath Limited	Balrathboyne Solar Extension	19
RESS 6-0399	GP Joule Ireland Limited	Clonloghan Solar Farm	9.999
RESS 6-0400	Garreenleen Solar Farm Ltd	Garreenleen Solar Farm Phase 2 Extension	38
RESS 6-0401	Blue Pine Solar 12 Limited	Creggs Solar Farm	75
RESS 6-0409	Ballydonagh Solar Limited	Ballydonagh Solar	75
RESS 6-0416	H&H Renewables Limited	Kilbeg Solar Farm	12
RESS 6-0419	Hazelboro Limited	Drumgoolan Solar Farm	44.4
RESS 6-0425	Mogullaun Solar Farm Limited	Mogullaun Solar Farm	70.2
RESS 6-0428	Tuam Energy Park Limited	Barnacurragh Solar Phase 2	20

Table 3 *Provisionally successful RESS 6 Projects in the Solar Pot*

Table 4 shows the provisionally successful RESS 6 Projects in the Onshore Wind Pot.

Application Reference	Successful Applicant	Successful Project	Offer Quantity (MW)
RESS 6-0337	Knocknamona Windfarm Limited	Knocknamona Windfarm	34
RESS 6-0341	Shronowen Wind Farm Limited	Shronowen Wind Farm	48
RESS 6-0355	Chaffhill Renewables Limited	Chaffhill Wind Farm	4.65
RESS 6-0414	Curlew Energy Ltd	Leam Windfarm	6.9
RESS 6-0417	Ballinagree Wind Designated Activity Company LTD	Ballinagree Wind Farm	90
RESS 6-0422	Lissanore Wind Limited	Lissanore Wind Turbine	4.5

Table 4 *Provisionally successful RESS 6 Projects in the Onshore Wind Pot*