

RESS 5 Final Auction Results

Renewable Electricity Support Scheme

15th October 2025



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1. Background

RESS 5 is the fifth Onshore Renewable Electricity Support Scheme by the Government of Ireland and is a pivotal component of the Programme for Government and the [Climate Action Plan 2025](#). RESS 5 uses a competitive auction process to determine which generators receive support. For projects that are successful in the RESS 5 Auction, this support typically applies for approximately 15 years.

The RESS 5 Auction ran as per the [RESS 5 Auction Timetable](#) following the Auction Submission Closing Date on the 09/09/2025. The purpose of this document is to publish the Final Auction Results in respect of the RESS 5 Auction, as set out in Section 8.5.2 of the [RESS 5 Terms and Conditions](#).

Since the publication of the RESS 5 Provisional Auction Results, one of the provisionally successful applicants (RESS 05-0305) was found to be ineligible to participate in the RESS 5 Auction and the project was disqualified and its participation terminated. This project has been removed from the list in [Section 5](#).

These Final Auction Results are approved by the Minister for Climate, Energy and the Environment as set out in the RESS 5 Terms and Conditions.

2. Qualification

A total of 40 projects applied to participate in the RESS 5 qualification process. Upon publication of the Final Auction Results approved by the Minister for Climate, Energy and the Environment, 32¹ projects qualified to participate in the RESS 5 Auction. 5 projects did not qualify, and a further 3 projects formally withdrew from the process.

¹ There were originally 33 qualified projects, one project was disqualified and its participation terminated after the Provisional Auction Results were published

3. RESS 5 Auction Timetable

Table 1 sets out dates for the main milestones of the RESS 5 Auction in accordance with the RESS 5 Terms and Conditions. The publication of this report represents the completion of the Final Auction Results milestone.

Process	Event	Date & Time	Status
Info	Publish Provisional RESS 5 Auction Timetable	Tue 01/04/2025	Complete
Info	Publish Final RESS 5 Auction Timetable	Wed 07/05/2025	Complete
Info	Qualification Information Pack Publication Date	Fri 09/05/2025	Complete
Qualification	Qualification Application Opening Date	Thu 29/05/2025	Complete
Qualification	Qualification Application Closing Date	Fri 13/06/2025	Complete
Qualification	Bid Bond Posting Date	Mon 16/06/2025	Complete
Qualification	Provisional Qualification Decision date	Wed 16/07/2025	Complete
Qualification	Application for Review Closing Date	Fri 18/07/2025	Complete
Qualification	Final Application Withdrawal Date	Fri 18/07/2025	Complete
Qualification	Application for Review Decision Date	Thu 24/07/2025	Complete
Qualification	Qualification Decisions Submission Date	Mon 28/07/2025	Complete
Qualification	Notice of Dissatisfaction by Participants Date	Tue 29/07/2025	Complete
Qualification	Final Qualification Decisions Date	Thu 28/08/2025	Complete
Auction	Auction Information Pack Publication Date	Fri 29/08/2025	Complete
Auction	Financial Questionnaire Submission Opening Date	Mon 01/09/2025	Complete
Auction	Financial Questionnaire Submission Closing Date	Tues 02/09/2025	Complete
Auction	Auction Submission Opening Date	Wed 03/09/2025	Complete
Auction	Auction Submission Closing Date	Tue 09/09/2025	Complete
Auction	Auction Completion Date	Wed 10/09/2025	Complete
Auction	Provisional Auction Results Date	Wed 24/09/2025	Complete
Auction	Notice of Dissatisfaction by Participants Date	Fri 26/09/2025	Complete
Post Auction	Final Auction Results Date	Wed 15/10/2025	Complete
Post Auction	Notice of Award Date	Wed 22/10/2025	
Post Auction	Return of Implementation Agreement and Performance Bonds by Successful Applicants	Wed 03/12/2025	

Table 1 RESS 5 Auction Timetable

4. RESS 5 Final Auction Results

All 32 qualified projects submitted an Offer Price for their project by the deadline set out in [Section 3](#). EirGrid ran the auction on the 09/09/2025. 22 projects ([see Table 3](#)) were successful, and 10 projects were unsuccessful in the auction.

4.1 Weighted average strike price of successful offers

Table 2 contains the Deemed Energy Quantity (DEQ) GWh-weighted average Strike Price of the Successful Applicants.

RESS 5 Auction Weighted Average Prices ¹	
Average Price: All Projects	€98.79/MWh
Average Price: Solar	€100.60/MWh
Average Price: Wind	€96.56/MWh

Table 2 DEQ GWh weighted average Strike Price of successful offers

(1) Weighted Average 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.

4.2 Deemed Energy Quantity successful and unsuccessful

A total Deemed Energy Quantity of 1493.28 GWh was successful, and a total Deemed Energy Quantity of 676.73 GWh was not successful. Figure 1 shows the Total Deemed Energy Quantity (GWh) successful and unsuccessful by Eligible Technology.

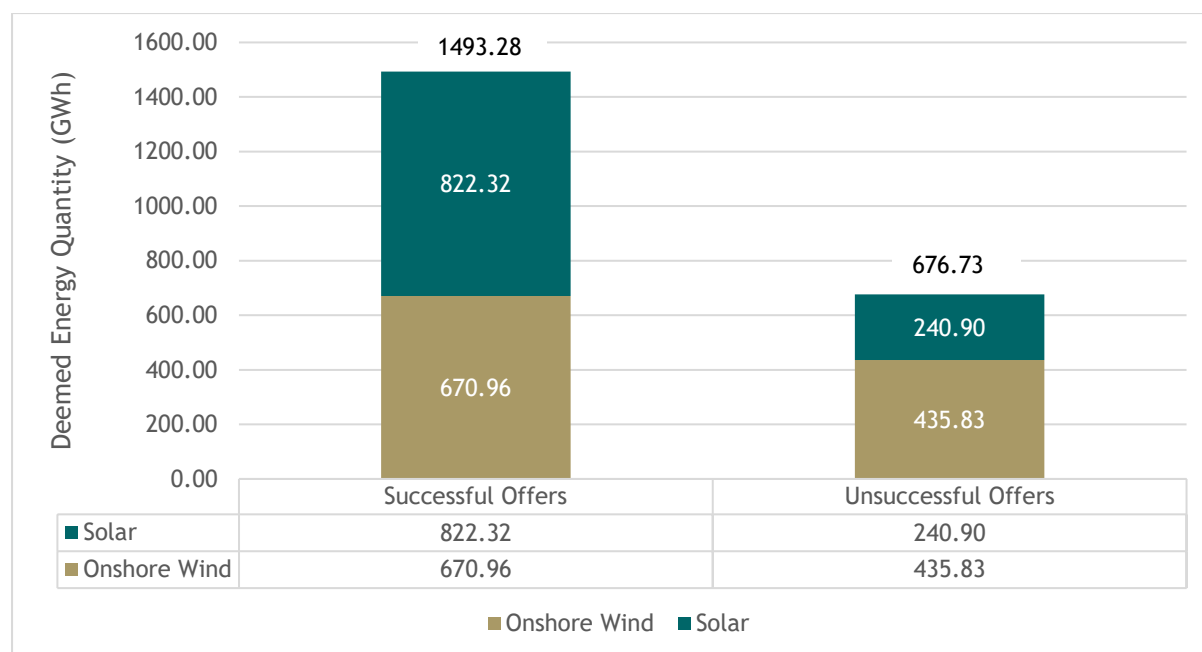


Figure 1 Deemed Energy Quantity successful and unsuccessful by Eligible Technology

4.3 Offer Quantity successful and unsuccessful

In Offer Quantity (MW) terms, this represents a total of 1072.22 MW that was successful and 392.15 MW that was not successful. Figure 2 shows the total Offer Quantity successful and unsuccessful by Eligible Technology.

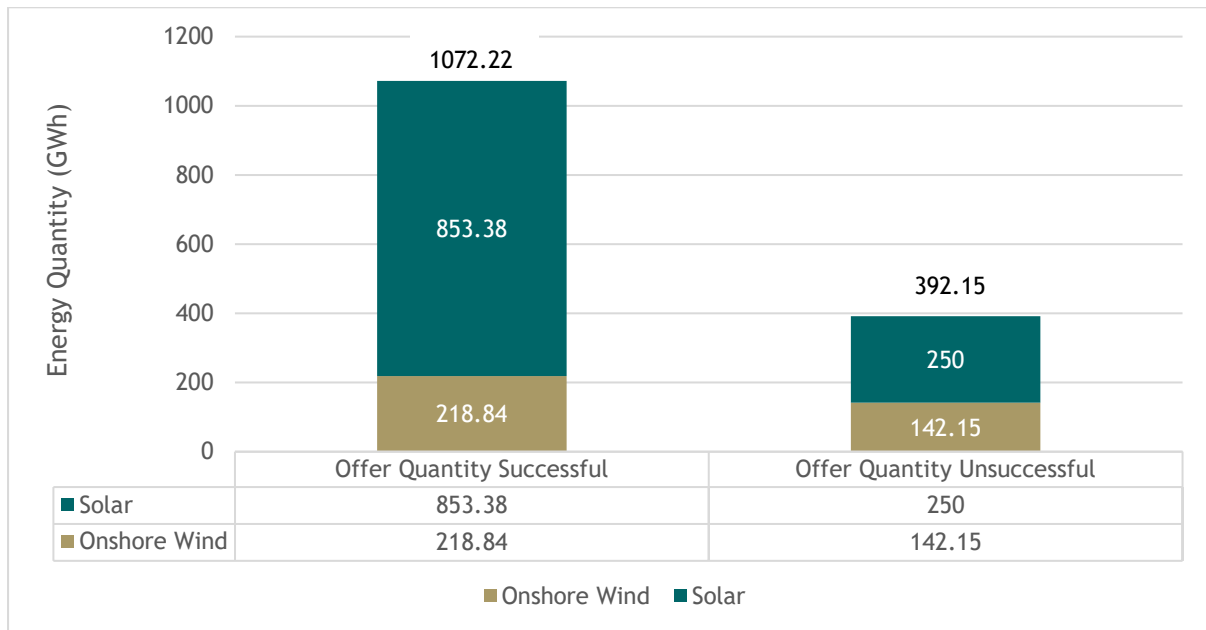


Figure 2 Offer Quantity successful and unsuccessful by Eligible Technology

4.4 Location of RESS 5 successful projects

Figure 3 shows the location of each Successful Project by Eligible Technology.



Figure 3 Location of RESS 5 successful projects by Eligible Technology

5. List of RESS 5 successful applicants

Details of the successful applicants are listed in Table 3 below.

Application Reference	Successful Applicant	Successful Project	Offer Quantity (MW)	Eligible Technology
RESS 5-0044	Cooleasts Limited	Coolboy Solar Farm	5.99	Solar
RESS 5-0172	Foxhall Solar DAC	Foxhall PV	3.99	Solar
RESS 5-0306	Kilbrew Eco Developments Limited	Reask Solar farm	55	Solar
RESS 5-0333	Barna Wind Energy (B.W.E.) Limited	Carrigdangan Wind Farm	13.65	Onshore Wind
RESS 5-0340	Clonmeath Solar Limited	Clonmeath Solar	15.8	Solar
RESS 5-0345	Toolestown Solar DAC	Toolestown Solar	50	Solar
RESS 5-0347	Lysaghtstown Solar Farm 2 Limited	Lysaghtstown Solar Farm Phase 2	45	Solar
RESS 5-0349	BNRG Ballymoney Limited	Ballymoney PV	7.6	Solar
RESS 5-0352	Ballymanus Windfarm LTD	Ballymanus Wind Farm	39.99	Onshore Wind
RESS 5-0357	Harmony Solar Limerick Limited	Ballyvalode Solar	100	Solar
RESS 5-0358	Harmony Solar Offaly Limited	Kilcormac Solar	105	Solar
RESS 5-0360	Clonswees Limited	Templemichael Solar plus Storage	30	Solar
RESS 5-0362	Mill Farm Solar Project Limited	Mill Farm Solar	63	Solar
RESS 5-0365	Knockroe Windfarm Limited	Knockroe Wind Farm	33.6	Onshore Wind
RESS 5-0366	Curns Energy Limited	Lyrenacarriga Wind Farm & Bess	81.6	Onshore Wind
RESS 5-0367	Lodgewood Solar Farm Limited	Tincurry Solar Farm	109	Solar
RESS 5-0368	Coolcarrigan Solar Limited	Coolcarrigan Solar	100	Solar
RESS 5-0369	Blue Pine Solar 09 Limited	Friarstown Solar Farm	50	Solar
RESS 5-0374	Tullabeg Solar Farm 2 Limited	Tullabeg Phase 3	30	Solar
RESS 5-0375	Ballin Solar Limited	Gortdrum Solar PV	48	Solar
RESS 5-0376	Seskin Solar Farm Limited	Barnaleen Solar Phase 2	35	Solar
RESS 5-0378	Oweninny Wind Farm Power 3 DAC	Oweninny 3	50	Onshore Wind

Table 3 RESS 5 Successful Applicants