



STATUTORY INSTRUMENTS.

S.I. No. 689 of 2025

ELECTRICITY REGULATION ACT 1999 (PUBLIC SERVICE
OBLIGATIONS) AMENDMENT ORDER 2025

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OBLIGATIONS) AMENDMENT ORDER 2025

I, DARRAGH O'BRIEN, Minister for Climate, Energy and the Environment in exercise of the powers conferred on me by section 39 (amended by section 12 of the EirGrid, Electricity and Turf (Amendment) Act 2022 (No. 17 of 2022)) of the Electricity Regulation Act 1999 (No. 23 of 1999) and the Communications, Energy and Geological Survey of Ireland (Transfer of Departmental Administration and Ministerial Functions) Order 2002 (S.I. No. 300 of 2002) (as adapted by the Communications, Climate Action and Environment (Alteration of Name of Department and Title of Minister) Order 2020 (S.I. No. 373 of 2020)), following consultation with the Minister for Housing, Local Government and Heritage (as adapted by the Housing, Planning and Local Government (Alteration of Name of Department and Title of Minister) Order 2020 (S.I. No. 408 of 2020)), and having given a draft of this Order to the persons upon whom the obligation is to be imposed, hereby order as follows:

Citation

1. This Order may be cited as the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2025.

Definitions

2. In this Order—

“Order of 2024” means the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment)(No. 2) Order 2024 (S.I. No. 756 of 2024);

“Principal Order” means the Electricity Regulation Act 1999 (Public Service Obligations) Order 2002 (S.I. No. 217 of 2002).

Amendment of Article 2 of Principal Order

3. Article 2 of the Principal Order is amended in paragraph (1) (amended by Article 3 of the Order of 2024) by the insertion of the following definitions:

“ ‘SRESS’ means the Small-Scale Renewable Electricity Support Scheme, as referred to in the information notified to the EU Commission on the 11 February 2025 (Reference No. SA.117981) in accordance with Article 11 of Regulation (EU) 651/2014 of 17 June 2014¹ declaring certain categories of aid compatible with the internal market in application of Article 107 and 108 of the Treaty, as amended by Regulation (EU) 2023/1315 of 23 June 2023²;

¹ OJ No. L 187, 26.6.2014

² OJ No. L 167, 30.6. 2023

‘SRESS Contracts Notification’ means the information notified to the EU Commission on the 11 February 2025 (Reference No. SA.117981) in accordance with Article 11 of Commission Regulation (EU) 651/2014 of 17 June 2014¹ declaring certain categories of aid compatible with the internal market in application of Article 107 and 108 of the Treaty, as amended by Regulation (EU) 2023/1315 of 23 June 2023²;

Period of public service obligations

4. Article 4 (amended by Article 4 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2021 (S.I. No. 532 of 2021)) of the Principal Order is amended by inserting the following paragraph after paragraph (1H):

“(1I) The period of the public service obligations to be imposed pursuant to Article 6F shall commence in respect of a SRESS generator listed in column 2 of Schedule 7 –

- (a) in the case of a generator not registered in the Single Electricity Market pursuant to Regulation 5 of the Single Electricity Market Regulations, on the date on which the supplier purchases output which is exported for the purposes of distribution or transmission from the plant of the generator, and
- (b) in the case of a generator registered in the Single Electricity Market pursuant to Regulation 5 of the Single Electricity Market Regulations and a supplier registered as the intermediary for that generator, on the date on which the supplier purchases output which is exported for the purposes of transmission or distribution from the plant of the generator.”.

Public service obligation for SRESS contracts

5. The Principal Order is amended by inserting the following Article after Article 6E:

“Public service obligation for SRESS contracts

6F. (1) There shall be imposed by the Commission on each supplier specified in column (3) of Schedule 7 a requirement that, pursuant to the SRESS PPA for the project specified in column (2) at that reference number, such supplier have available to it and purchase the electricity generated by the generator specified at that reference number in column (4), which electricity shall be generated from the energy source specified at that reference number in column (5) and which electricity is the subject of the SRESS PPA concerned.

(2) The obligation imposed pursuant to paragraph (1) shall not, as respects a supplier specified in column (3), require that supplier to have available to it and purchase the electricity concerned after the termination of the SRESS PPA concerned by the generator specified in column (4) at that reference number in

accordance with the terms of that agreement which shall be in conformity with the SRESS Contracts Notification.

(3) A reference in this Article to a column is a reference to a column of the Table in Schedule 7.”.

Amendment of Article 7 of Principal Order

6. Article 7 of the Principal Order is amended –

- (a) In paragraph (3) (amended by Article 4 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2023 (S.I. No. 119 of 2023)) by substituting “paragraphs (4), (5) and (6)” for “paragraphs (4) and (5)”, and
- (b) by inserting the following paragraph after paragraph (5):

“(6) In respect of the obligation imposed by Article 6F, the PSO Levy imposed shall terminate not later than the end of the period specified in the terms and conditions of the relevant SRESS competition.”.

Amendment of Article 8 of Principal Order

7. Article 8 of the Principal Order is amended –

- (a) in paragraph (1) (amended by Article 6 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2023 (S.I. No. 119 of 2023)), by inserting the following subparagraph after subparagraph (bf):

“(bg) the additional costs of suppliers in the period concerned in complying with the obligation imposed on it by Article 6F, as determined by the Commission pursuant to Article 9;”, and
- (b) in paragraph (2)(a) (amended by Article 9 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2008 (S.I. No. 284 of 2008)), by substituting “the REFIT Contracts Notification or the RESS Contracts Notification or the SRESS Contracts Notification” for “the REFIT Contracts Notification or the RESS Contracts Notification”.

Amendment of Article 9 of Principal Order

8. Article 9 of the Principal Order is amended –

- (a) by inserting the following paragraph after paragraph 2J:

“(2K) In respect of the obligation imposed by Article 6F in any single levy period, the PSO Levy shall be determined by the Commission on the basis of the estimates made by it of the amounts required to meet the costs and expenses specified in Article 8 (1)(bg) and any over-recovery or under-recovery of those amounts

in that single levy period shall be taken into account in setting the amount of the PSO Levy in respect of the levy period commencing 2 levy periods later.”, and

- (b) in paragraph (3) (amended by Article 7 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2023 (S.I. No. 119 of 2023)), by inserting the following subparagraph after subparagraph (ac):

- “(ad) (i) At least 5 months prior to the commencement of a levy period each relevant supplier shall provide the Commission with an estimate of the additional costs, calculated in accordance with the method specified for determination of such costs in the SRESS Contracts Notification as applied by the Commission in any relevant decision on the calculation of SRESS costs that such supplier estimates it will incur in the next levy period in complying with its obligations under this Order in respect of each SRESS PPA to which it is a party.
- (ii) A relevant supplier may only receive payment from the PSO Levy fund in respect of each SRESS PPA to which it is a party in any given levy period when the specific SRESS project is specified in Schedule 7 and when the relevant supplier—
- (I) has been included in both the PSO levy decision taken by the Commission for the specific levy period, and
- (II) has commenced generation or, as determined by the Commission, is in a position to commence generating.”.

Amendment of Article 10 of Principal Order

9. Article 10(1) (amended by Article 8 of the Electricity Regulation Act 1999 (Public Service Obligations) (Amendment) Order 2023 (S.I. No. 119 of 2023)) is amended by inserting the following paragraph after paragraph (ac):

- “(ad) each supplier on whom an obligation is imposed by Article 6F shall provide details to the Commission of the actual additional costs incurred by that supplier in complying with the obligation imposed on it by that Article, and”.

Amendment of Schedule 3 to Principal Order

10. The Principal Order is amended by the substitution of the schedule set out in Schedule 1 to this Order for Schedule 3 (amended by Article 3 of the Order of 2024) to the Principal Order.

Amendment of Schedule 4 to Principal Order

11. The Principal Order is amended by the substitution of the schedule set out in Schedule 2 to this Order for Schedule 4 (amended by Article 4 of the Order of 2024) to the Principal Order.

Amendment of Schedule 5 to Principal Order

12. The Principal Order is amended by the substitution of the schedule set out in Schedule 3 to this Order for Schedule 5 (amended by Article 5 of the Order of 2024) to the Principal Order.

Amendment of Schedule 6 to Principal Order

13. The Principal Order is amended by the substitution of the schedule set out in Schedule 4 to this Order for Schedule 6 (amended by Article 6 of the Order of 2024) to the Principal Order.

Insertion of Schedule 7 to Principal Order

14. The Principal Order is amended by inserting the Schedule, set out in Schedule 5 to this Order, after Schedule 6.

SCHEDULE 1

Article 3

“Schedule 3

In this Schedule—

‘biomass’ means the biodegradable fraction of products, waste and residues from biological origin from agriculture (including vegetal and animal substances), forestry and related industries including fisheries and aquaculture, as well as the biodegradable fraction of industrial and municipal waste;

‘CHP’ means combined heat and power;

‘hydro project’ means any hydro-powered electricity generating plant with a maximum export capacity of or less than 5 MW which is connected directly to the electricity network and metered independently of any other electricity generating plant;

‘LFG’ means landfill gas;

‘large scale wind project’ means an onshore wind project with a maximum export capacity greater than 5 MW which is connected directly to the electricity network and metered independently of any other electricity generating plant;

‘small scale wind project’ means any wind-powered electricity generating plant with a maximum export capacity of or less than 5 MW which is connected directly to the electricity network and metered independently of any other electricity generating plant.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
1	1/5/2	Energia Customer Solutions Ltd.	Reirk Energy Ltd.	Dromdeeveen, Ballagh, Co. Limerick	Large Scale Wind Project	10.500
2	1/5/5	Energia Customer Solutions Ltd.	Bawnmore Windfarm Ltd.	Carriganima, Macroom, Co. Cork	Large Scale Wind Project	14.990

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
3	1/5/26	Energia Customer Solutions Ltd.	Corkermore Windfarm Ltd.	Corkermore Windfarm, Corkermore, Killybegs, Co. Donegal	Large Scale Wind Project	9.990
4	1/5/30	Energia Customer Solutions Ltd.	Knocknalour Wind Farm Ltd.	Knocknalour, Bunclody, Enniscorthy, Co. Wexford	Small Scale Wind Project	4.600
5	1/5/38	Energia Customer Solutions Ltd.	Carrigcannon Wind Farm Ltd.	Carragraigue, Rathcoole, Mallow, Co. Cork	Large Scale Wind Project	20.000
6	1/5/54	SSE Airtricity Ltd.	Limerick West Windfarm Ltd.	Rathcahill West, Tournafulla, Co. Limerick	Large Scale Wind Project	12.500
7	1/5/69	Energia Customer Solutions Ltd.	Holyford Windfarm Ltd.	Hollyford Windfarm, Glenough Upper, Hollyford, Co. Tipperary	Large Scale Wind Project	9.000
8	1/5/70	SSE Airtricity Ltd.	Redwind Energy Phase 3 Ltd.	Meenagrauv, Ballybofey, Stranorlar, Co. Donegal	Small Scale Wind Project	3.600
9	1/5/79	Bord Gáis Energy Ltd.	Templederry Windfarm Ltd.	Templederry Windfarm Knockmeale, Boherlody & Lisgarraiff, Dolla, Nenagh, Co. Tipperary	Small Scale Wind Project	4.600
10	1/5/87	Energia Customer Solutions Ltd.	Glenough Windfarm Ltd.	Glenough Windfarm, Glenough, Co. Tipperary	Large Scale Wind Project	33.000
11	1/5/93	Energia Customer Solutions Ltd.	Powercon Wind Energy Ltd.	Carrowleagh Windfarm, Carrowleagh, Bonniclonlon, Co. Mayo	Large Scale Wind Project	34.150

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
12	1/5/94	Energia Customer Solutions Ltd.	West Clare Windfarm (Services) Ltd.	Seltannaveeny Windfarm, Seltannaveeny, Arigna, Co. Roscommon	Small Scale Wind Project	4.600
13	1/5/98	SWS Green Energy Ltd.	Garracummer Windfarm Ltd.	Garracummer, Moanvaun, Reisk, Tooreen & Falleenafinnooga Hollyford, Co. Tipperary	Large Scale Wind Project	36.900
14	1/5/99	SSE Airtricity Ltd.	Western Power Ltd.	Lenanavea, Castlebar, Co. Mayo	Small Scale Wind Project	4.500
15	1/5/100	SWS Green Energy Ltd.	Ballymartin Windfarm Ltd.	Ballymartin Windfarm, Ballymartin, Brabstown, Co. Kilkenny	Large Scale Wind Project	6.000
16	1/5/103	Indaver Energy Ltd.	Indaver Ireland Ltd.	Carranstown, Duleek Co. Meath	Biomass	15.180*
17	1/5/105	ESB	Hibernian Windpower Ltd.	Grouselodge Windfarm, Ardagh, Co. Limerick	Large Scale Wind Project	15.000
18	1/5/106	Energia Customer Solutions Ltd.	Caherciveen Wind Ltd.	Caherciveen Windfarm, Knockaneden, Caherciveen, Co. Kerry	Large Scale Wind Project	9.000
19	1/5/113	Energia Customer Solutions Ltd.	Bawnmore Windfarm Ltd.	Cahernafula, Coachford Co. Cork	Large Scale Wind Project	9.000
20	1/5/119	Energia Customer Solutions Ltd.	Ballynancoran Wind Farm Ltd.	Ballynancoran Windfarm, Ballynancoran, Donishal, Ferns, Co. Wexford	Small Scale Wind Project	4.000

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
21	1/5/121	SSE Airtricity Ltd.	Carrons Windfarm Ltd.	Carrons Windfarm, Dunmoylan, Shanagolden, Co. Limerick	Small Scale Wind Project	5.000
22	1/5/129	Bord Gáis Energy Ltd.	Menard Ltd.	Skrine Windfarm, Athleague, Co. Roscommon	Small Scale Wind Project	4.600
23	1/5/130	Bord Gáis Energy Ltd.	Fairbourne Commercial Ltd.	Leabeg Windfarm, Ferbane, Co. Offaly	Small Scale Wind Project	4.250
24	1/5/133	Energia Customer Solutions Ltd.	I.Q.Wind Ltd.	Crocane Windfarm, Crocane, Cloyne, Middleton, Co. Cork	Small Scale Wind Project	1.700
25	1/5/134	Energia Customer Solutions Ltd.	Pluckanes Windfarm Ltd.	Pluckanes, Donoughmore, Co. Cork	Small Scale Wind Project	0.850
26	1/5/137	Energia Customer Solutions Ltd.	Caher Downey Wind Farm Ltd.	Caherdowney Windfarm, Caherdowney, Carriganimma, Macroom, Co. Cork	Large Scale Wind Project	10.000
27	1/5/139	Energia Customer Solutions Ltd.	Venti Windfarm Energy Ltd.	Curraghgraique 2 Windfarm, Curraghgraique Upper, Templeberry, Nenagh, Co. Tipperary	Small Scale Wind Project	2.440
28	1/5/146	Energia Customer Solutions Ltd.	Reirk Energy Ltd.	Dromdeeveen Windfarm, Ballagh, Co. Limerick	Large Scale Wind Project	16.500
29	1/5/147	Energia Customer Solutions Ltd.	Clydaghroe Windfarm Ltd.	Clydaghroe Windfarm, Cummeennabuddoge, Clonkeen, Co. Kerry	Small Scale Wind Project	5.000

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
30	1/5/154	Energia Customer Solutions Ltd.	Tullynamoyle Windfarm Ltd.	Tullynamoyle Windfarm, Tullynamoyle, Killarga, Co. Leitrim	Large Scale Wind Project	9.000
31	1/5/155	Energia Customer Solutions Ltd.	Ballaman Windfarm Ltd.	Ballaman & Moneydurtlow, Tombrack, Ferns, Co. Wexford	Small Scale Wind Project	3.600
32	1/5/163	Bord Gáis Energy Ltd.	Sigatoka Ltd.	Garranereagh Windfarm, Lissarda, Co. Cork	Large Scale Wind Project	8.750
33	1/5/167	Statkraft Markets GmbH	Castledockrell Wind Group Ltd.	Castledockrell Windfarm, Ballenahillan, Ballycarney, Enniscorthy, Co. Wexford	Large Scale Wind Project	41.400
34	1/5/177	SWS Green Energy Ltd.	BW2 Wind Farm Ltd.	Booltiagh Windfarm Extension, Booltiagh, Connolly, Co. Clare	Large Scale Wind Project	12.000
35	1/5/178	Energia Customer Solutions Ltd.	B9 Power Ltd.	North Kerry Landfill Gas Project, Muingnaminnane, Tralee, Co. Kerry	Biomass LFG	1.00
36	1/5/182	Energia Customer Solutions Ltd.	Arthur Davidson	Aghadullagh Mill, Lismentan, Ballintra, Co. Donegal	Hydro Project	0.140
37	1/5/183	Flogas Enterprise Solutions Ltd.	Starrus LFG Ltd.	Ballynagran Residual Landfill (Phase 1), Ballynagran, Co. Wicklow	Biomass LFG	0.750
38	1/5/184	Flogas Enterprise Solutions Ltd.	Starrus LFG Ltd.	Connaught Regional Residual Landfill, Kilconnell, Co. Galway	Biomass LFG	0.660

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
39	1/5/185	SWS Green Energy Ltd.	Lisheen Wind Farm II Ltd.	Lisheen Windfarm II, Lisheen Mine, Killoran, Moyne, Thurles, Co. Tipperary	Large Scale Wind Project	24.000
40	1/5/186	Energia Customer Solutions Ltd.	Ballycadden Windfarm Ltd.	Ballycadden, Bolinrush, Lackendarragh, Bunclody, Co. Wexford	Large Scale Wind Project	14.450
41	1/5/187	SSE Airtricity Ltd.	March Winds Ltd.	Athea, Co. Limerick	Large Scale Wind Project	38.200
42	1/5/189	Burren Energy Supply Ltd.	Knocknagoum Windfarm Ltd.	Knocknagoum Windfarm, Lyrecrompane, Listowel, Co. Kerry	Large Scale Wind Project	41.300
43	1/5/190	SWS Green Energy Ltd.	Knockacummer Wind Farm Ltd.	Knockacummer, Co. Cork	Large Scale Wind Project	100.000

* Note that this plant will have a variable biodegradable fuel content, affecting the proportion of its exported electricity eligible for REFIT. This will be estimated ex-ante and will be certified for the purposes of REFIT calculations on an ex-post basis.

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SCHEDULE 2

Article 4

“Schedule 4

In this Schedule—

‘biomass’ means the biodegradable fraction of products, waste and residues from biological origin from agriculture (including vegetal and animal substances), forestry and related industries including fisheries and aquaculture, as well as the biodegradable fraction of industrial and municipal waste;

‘hydro project’ means any hydro-powered electricity generating plant with a maximum export capacity of or less than 5 MW which is connected directly to the electricity network and metered independently of any other electricity generating plant;

‘LFG’ means landfill gas;

‘large scale wind project’ means an onshore wind-powered electricity generating plant with a maximum export capacity greater than 5 MW which is connected directly to the electricity network and metered independently of any other electricity generating plant;

‘small scale wind project’ means an onshore wind-powered electricity generating plant with a maximum export capacity of 5 MW or less which is connected directly to the electricity network and metered independently of any other electricity generating plant.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
1	1/2/1	Meenacloghspar (Wind) Supply Ltd.	Meenacloghspar (Wind) Ltd.	Ballyduff Windfarm, Kilcomb, Camolin, Co. Wexford	Small Scale Wind Project	4.600
2	1/2/4	Glanaruddery Energy Supply Ltd.	Glanaruddery Windfarms Ltd.,	Dromadda More, Windfarm 2, Dromadda More, Knocknagoshel, Co. Kerry	Large Scale Wind Project	12.000
3	1/2/5	Oak Energy Supply Ltd.	Cordal Windfarms Ltd.	Cordal Windfarm, Cordal, Co. Kerry	Large Scale Wind Project	35.200

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
4	1/2/6	Glanaruddery Energy Supply Ltd.	Glanaruddery Windfarms Ltd.	Dromadda More, Windfarm 2, Dromadda More, Knocknagoshel, Co. Kerry	Large Scale Wind Project	20.000
5	1/2/7	Oak Energy Supply Ltd.	Cordal Windfarms Ltd.	Cordal 2 Windfarm, Cordal, Co. Kerry	Large Scale Wind Project	54.000
6	1/2/9	Energia Customer Solutions Ltd.	Ballycadden Windfarm Ltd.	Ballycadden Windfarm Phase 2, Ballycadden, Bunclody, Co. Wexford	Large Scale Wind Project	9.200
7	1/2/10	Energia Customer Solutions Ltd.	Wexwind Ltd.	Gibbet Hill Windfarm, Graiguemore, Bolinahaney &, Kiltilly, Kilrush, Bunclody, Co. Wexford	Large Scale Wind Project	14.800
8	1/2/11	SWS Green Energy Ltd.	Smithstown Windfarm Ltd.	Smithstown, Windfarm, Smithstown, Mullinavat, Co. Kilkenny	Large Scale Wind Project	8.200
9	1/2/12	Flogas Enterprise Solutions Ltd.	Starrus LFG Ltd.	Knockharley Landfill (Phase 2), Knockharley, Kentstown, Co. Meath	Biomass LFG	2.700
10	1/2/13	Flogas Enterprise Solutions Ltd.	Starrus LFG Ltd.	Ballynagran Residual Landfill (Phase 2), Ballynagran, Co. Wicklow	Biomass LFG	3.450

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
11	1/2/17	Bord Gáis Energy Ltd.	Acres Energy Ltd.	Acres Windfarm, Spaddan, Ballyshannon, Co. Donegal	Large Scale Wind Project	17.500
12	1/2/19	Templederry Renewable Energy Supply Ltd.	Stradbally Hall Promotions Ltd.	Stradbally Hall, Stradbally, Co. Laois	Hydro Project	0.028
13	1/2/20	Flogas Enterprise Solutions Ltd.	Gas Ruddy – ALT Turbines Co. Ltd.	Bunnahowen, Ballina Road, Co. Mayo	Small Scale Wind Project	2.550
14	1/2/21	SWS Green Energy Ltd.	Kill Hills Windfarm	Kill Hills Windfarm, Dualla, Cashel, Co. Tipperary	Large Scale Wind Project	36.800
15	1/2/22	Bord Gáis Energy Ltd.	Monaincha Wind Farm Ltd.	Monaincha, Roscrea, Co. Tipperary	Large Scale Wind Project	36.000
16	1/2/23	Flogas Enterprise Solutions Ltd.	Carrownaweelaun Energy Ltd.	Carrownaweelaun Windfarm, Carrownaweelaun, Kilkee, Co. Clare	Small Scale Wind Project	4.600
17	1/2/24	Energia Customer Solutions Ltd.	Rathnameneenagh Energy Ltd.	Ballycurreen Windfarm, Rathnameneenagh, Ballycurreen, Ring, Co. Waterford	Small Scale Wind Project	4.990
18	1/2/25	Burren Energy Supply Ltd.	Knocknagoum Windfarm Ltd.	Knocknagoum Windfarm, Lyrecrompane, Listowel, Co. Kerry	Small Scale Wind Project	1.800

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
19	1/2/27	Flogas Enterprise Solutions Ltd.	Knocknalour Wind Farm Ltd.	Knocknalour Windfarm Phase 2, Knocknalour, Bunclody, Co. Wexford	Small Scale Wind Project	4.350
20	1/2/31	Templederry Renewable Energy Supply Ltd.	Athgarvan Grain Company Ltd.	Athgarvan Mill, Newbridge, Co. Kildare	Hydro Project	0.040
21	1/2/35	Energia Customer Solutions Ltd.	Faughary Wind Farm Ltd.	Faughary, Manorhamilton, Co. Leitrim	Large Scale Wind Project	6.000
22	1/2/36	ESB	Woodhouse Windfarm Ltd.	Woodhouse Windfarm, Aglish, Dungarvan, Co. Waterford	Large Scale Wind Project	23.280
23	1/2/37	Templederry Renewable Energy Supply Ltd.	Salvaged Energy Ltd., T/A Alan Maharaj	The Old Woollen Mill, Bleach Road, Kilkenny	Hydro Project	0.150
24	1/2/38	Flogas Enterprise Solutions Ltd.	Carrickeeny Wind Ltd.	Carrickeeny Windfarm, Manorhamilton, Co. Leitrim	Large Scale Wind Project	7.650
25	1/2/39	Meitheal na Gaoithe Energy Supply Ltd.	Gortnahalla Wind Farm Ltd.	Gortnahalla Windfarm, Upperchurch, Co. Tipperary	Small Scale Wind Project	0.499
26	1/2/40	Templederry Renewable Energy Supply Ltd.	South Tipperary County Council	M8 Junction 10, Cloghabreedy, Cahir, Co. Tipperary	Small Scale Wind Project	0.006
27	1/2/41	LGLP Energy Supply Ltd.	Coir na Gaoithe Teoranta	Lettergunnet, Spiddal, Co. Galway	Large Scale Wind Project	40.900

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
28	1/2/42	Mount Lucas Supply Company Ltd.	Mount Lucas Wind Farm Ltd.	Mount Lucas, Daingean, Co. Offaly	Large Scale Wind Project	79.200
29	1/2/43	Bruckana Supply Company Ltd.	Bruckana Wind Farm Ltd.	Bruckana Windfarm, Bruckana, Templetuohy, Co. Tipperary	Large Scale Wind Project	39.600
30	1/2/44	Flogas Enterprise Solutions Ltd.	Bord na Móna Environmental Ltd.	Killinagh Upper, Carbury, Co. Kildare	Biomass LFG	5.000
31	1/2/46	Bord Gáis Energy Ltd.	Barranafaddock Sustainable Electricity Ltd.	Barranafaddock Windfarm, Barranafaddock, Ballyduff, Co. Waterford	Large Scale Wind Project	32.400
32	1/2/47	Energia Customer Solutions Ltd.	Windgeneration Ireland Ltd.	Meenadreen Windfarm, Meenadreen, Co. Donegal	Large Scale Wind Project	89.850
33	1/2/49	ElectroRoute Energy Supply Ltd.	Knocknagashel Wind Farm Ltd.	Cloghboola Windfarm, Knocknagashel, Co. Kerry	Large Scale Wind Project	46.000
34	1/2/50	ElectroRoute Energy Supply Ltd.	Ballybay Wind Farm Ltd.	Ballybeagh Windfarm, Ballybeagh Tullaroan, Co. Kilkenny	Large Scale Wind Project	13.800
35	1/2/51	Beal na mBlath Power Trading Ltd.	Foyle Windfarm Ltd.	Holmes Hill Windfarm, Foylatalure, Tullaroan, Co. Kilkenny	Large Scale Wind Project	9.600

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
36	1/2/53	Cnoc Energy Supply Ltd.	Cnoc Windfarms Ltd.	Bawnlea, Grange, Barna, Thurles, Co. Tipperary	Large Scale Wind Project	11.500
37	1/2/56	Energia Customer Solutions Ltd.	Ballybane Windfarms Ltd.	Glanta Commons Windfarm Extension, Phase 2A, Lognagappul, Barryroe &, Dromdourneen, Bantry, Co. Cork	Large Scale Wind Project	13.050
38	1/2/58	Bord Gáis Energy Ltd.	Ballagh Windfarm Ltd.	Ballagh Windfarm, Ballagh, Ashford, Co. Wicklow	Small Scale Wind Project	4.600
39	1/2/59	Lantanier Ltd.	Janssen Biologics (Ireland)	Janssen Biologics, (Ireland), Barnahely, Ringaskiddy, Co. Cork	Small Scale Wind Project	2.000
40	1/2/60	Lantanier Ltd.	DePuy (Ireland)	Loughbeg Industrial, Estate, Ringaskiddy, Co. Cork	Small Scale Wind Project	2.500
41	1/2/61	Flogas Enterprise Solutions Ltd.	Connaught Power Ltd.	Cloonlusk, Tuam, Co. Galway	Small Scale Wind Project	4.250
42	1/2/62	Flogas Enterprise Solutions Ltd.	Kilmeedy Windfarm Ltd.	Kilmeedy Windfarm, Ballinruan, Kilmeedy, Co. Limerick	Small Scale Wind Project	4.999

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
43	1/2/63	Dunmore Power Supply Ltd.	Collon Wind Power Ltd.	Collon Windfarm, Leaby Cross, Collon, Co. Louth	Small Scale Wind Project	3.000
44	1/2/65	Flogas Enterprise Solutions Ltd.	Cork City Council T/A KRLF Power	Kinsale Road, Landfill Site, Tramore Valley Road, Cork City	Biomass LFG	0.500
45	1/2/66	Flogas Enterprise Solutions Ltd.	Regan Wind Ltd.	Crockbrack Wind Farm, Moville, Co. Donegal	Small Scale Wind Project	4.000
46	1/2/68	Flogas Enterprise Solutions Ltd.	Kilbranish Wind Farm Ltd.	Kilbranish Windfarm, Bunclody, Co. Carlow	Small Scale Wind Project	2.500
47	1/2/69	Flogas Enterprise Solutions Ltd.	Portfinch Ltd.	Beale Hill 3 Windfarm, Beale Hill, Ballybunion, Co. Kerry	Small Scale Wind Project	1.300
48	1/2/70	Bord Gáis Energy Ltd.	Gallia Commercial Ltd.	Roosky Windfarm, Roosky, Ballaghaderreen, Co. Roscommon	Small Scale Wind Project	3.600
49	1/2/73	Energia Customer Solutions Ltd.	Windgeneration Ireland Ltd.	Meenadreen, Windfarm, Meenadreen, Laghey, Co. Donegal	Large Scale Wind Project	5.400
50	1/2/74	Bord Gáis Energy Ltd.	Scart Energy Ltd.	Scartaglen Windfarm, Barna, Scartaglen, Co. Kerry	Large Scale Wind Project	39.250

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
51	1/2/75	Gurteen Energy Supply Ltd.	Gurteen Windfarm Ltd.	Gorteen Lower, Ballysloe, Gortmahoe, Thurles, Co. Tipperary	Small Scale Wind Project	2.300
52	1/2/76	DWL Energy Supply Ltd.	Green Energy Supply Ltd.	Boggeragh (2), Windfarm, Boggeragh, Mountains, Co. Cork	Large Scale Wind Project	65.000
53	1/2/78	ElectroRoute Energy Supply Ltd.	Killala Community Wind Farm DAC	Killala, Co. Mayo	Large Scale Wind Project	19.200
54	1/2/79	SSE Airtricity Ltd.	Comhlacht Gaoithe Teoranta ,	Cloosh Valley, Roscahill, Co. Galway (Uggool, & Lettercraffroe, Windfarms)	Large Scale Wind Project	64.000
55	1/2/80	SSE Airtricity Ltd.	Cloosh Valley Wind Farm DAC	Cloosh Valley, Roscahill, Co. Galway	Large Scale Wind Project	105.000
56	1/2/81	SWS Green Energy Ltd.	Ballyhoura Wind Ltd.	Buttevant Wind Farm, Streamhill East &, West Doneraile, Co. Cork	Large Scale Wind Project	18.300
57	1/2/82	ESB	Raheenleagh Power Ltd.	Raheenleagh, Windfarm, Raheenleagh, Croghan Mountain, Co. Wicklow	Large Scale Wind Project	35.200
58	1/2/83	Flogas Enterprise Solutions Ltd.	Lisdowney Wind Farm Ltd.	Lisdowney, Ballyragget, Co. Kilkenny	Large Scale Wind Project	9.200

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
59	1/2/84	SSE Airtricity Ltd.	Gweedore Wind Farm Ltd.	Cronalacht Mountain, Gweedore, Co. Donegal	Large Scale Wind Project	16.960
60	1/2/87	Flogas Enterprise Solutions Ltd.	Raragh Developments, Ltd.	Raragh Windfarm, Raragh, Kingscourt, Co. Cavan	Large Scale Wind Project	11.500
61	1/2/88	Flogas Enterprise Solutions Ltd.	Tullabrack Energy Ltd.	Tullabrack Windfarm, Tullabrack, Kilkee, Co. Clare	Large Scale Wind Project	13.800
62	1/2/89	ElectroRoute Energy Supply Ltd.	Glencarbry Windfarm Ltd.	Glencarbry Windfarm, Glencarbry Hollyford, Co. Tipperary	Large Scale Wind Project	33.000
63	1/2/90	Energia Customer Solutions Ltd.	Killin Hill Windfarm Ltd.	Killin Hill, Co. Donegal	Large Scale Wind Project	6.000
64	1/2/92	Panda Power Ltd.	Michael Aylward Windfarm Ltd.	Ballinclare, Glenmore, Co. Kilkenny	Small Scale Wind Project	0.500
65	1/2/93	Bord Gáis Energy Ltd.	Oldmill Wind Ltd.	Carrickatee, Co. Monaghan	Large Scale Wind Project	16.100
66	1/2/94	Pallas Energy Supply Ltd.	Pallas Wind Farm, Ltd.	Pallas Windfarm Extension, Banemore, Listowel, Co. Kerry	Large Scale Wind Project	13.800

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
67	1/2/96	Statkraft Markets GmbH	Wind Power Consultants Ltd.	Carhoocaragh, Moyvane, Co. Kerry	Small Scale Wind Project	0.499
68	1/2/97	Microsoft Ireland Energy Ltd.	Ronaver Energy Ltd.	Tullahennel / Larha, Ballylongford, Co. Kerry	Large Scale Wind Project	37.000
69	1/2/98	Flogas Enterprise Solutions Ltd.	Gortnacloghy, Wind Farm Ltd.	Gortnacloghy Windfarm, Newcastle West, Co. Limerick	Small Scale Wind Project	4.400
70	1/2/100	Flogas Enterprise Solutions Ltd.	Liffey Energy Ltd.	Ballyjamesduff, Co. Cavan	Small Scale Wind Project	3.017
71	1/2/102	Energia Customer Solutions Ltd.	Derrysallagh Windfarm Ltd.	Derrysallagh, Co. Sligo	Large Scale Wind Project	34.000
72	1/2/105	ElectroRoute Energy Supply Ltd.	Coollegrean Windfarm Ltd.	Coollegrean Brosna, Co. Kerry	Large Scale Wind, Project	18.500
73	1/2/106	ElectroRoute Energy Supply Ltd.	Cumhacht an Tigh Sholais Teoranta	Rossaveel Windfarm, Rossaveel, Connemara, Co. Galway	Small Scale Wind Project	3.000
74	1/2/107	SSE Airtricity Ltd.	Seahound Wind Developments Ltd.	Letteragh, Co. Clare	Large Scale Wind Project	13.400

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
75	1/2/108	Green Grid Ltd.	REI Wind Developments Ltd.	Turraheen Upper, Hollyford, Co. Tipperary	Small Scale Wind Project	0.494
76	1/2/109	ESBIE T/A Electric Ireland Ltd.	ESB	Moneypoint Power Station, Killimer, Co. Clare	Large Scale Wind Project	18.000
77	1/2/112	ElectroRoute Energy Supply Ltd.	Aeolus Windfarms Ltd.	Bunnyconnellan Windfarm, Bunnyconnellan East, & Drumsheen, Ballina, Co. Mayo	Large Scale Wind Project	27.600
78	1/2/113	Flogas Enterprise Solutions Ltd.	Cloghaneleskirt Wind Farm Ltd.	Cloghaneleskirt, Lyrecrumpane, Tralee, Co. Kerry	Large Scale Wind Project	11.500
79	1/2/114	Dunman Energy Supply Ltd.	Killaveenoge Windfarm Ltd.	Killaveenoge West, Derreenaspeeg, Killaveenoge East, Curranashingane & Garranes, Drinagh, Co. Cork	Large Scale Wind Project	24.800
80	1/2/115	Templederry Renewable Energy Supply Ltd.	Kilaclog Hydro Scheme Ltd.	Kilaclog, Macroom, Co. Cork	Hydro Project	0.300
81	1/2/118	SSE Airtricity Ltd.	Derrynadivva Windfarm Ltd.	Raheen Barr, Castlebar, Co. Mayo	Large Scale Wind Project	6.800
82	1/2/119	Shamrock Energy Supply Ltd.	Meenwaun Windfarm Ltd.	Meenwaun, Banagher, Co. Offaly	Large Scale Wind Project	9.999

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
83	1/2/125	ESB	Kerry Wind Power Ltd.	Grousemount Windfarm, Kilgarvan, Co. Kerry	Large Scale Wind Project	114.200
84	1/2/126	SSE Airtricity Ltd.	Mid Clare Renewable Energy DAC	Cahermurphy, Kilmihil, Kilrush, Co. Clare	Large Scale Wind Project	6.000
85	1/2/127	SSE Airtricity Ltd.	Mauricetown Wind Farm Ltd.	Mauricetown Windfarm Glenduff, Darrery &, Coolnanoglash, Ballagh, Co. Limerick	Large Scale Wind Project	13.800
86	1/2/128	Flogas Enterprise Solutions Ltd.	Meenaward Wind Farm Ltd.	Sladran & Shandrim, Buncrana, Lifford, Co. Donegal	Large Scale Wind Project	6.900
87	1/2/130	ESB	Oweninny Power Ltd.	Oweninny Power Windfarm (Phase 1), Oweninny, Bellacorrick, Crossmolina, Co. Mayo	Large Scale Wind Project	89.000
88	1/2/131	Sliabh Bawn Supply DAC	Sliabh Bawn Power DAC	Sliabh Bawn, Co. Roscommon	Large Scale Wind Project	58.00
89	1/2/132	Flogas Enterprise Solutions Ltd.	Louis A. McAuley (1976) Ltd.	Burtonstown, Balrath, Navan, Co. Meath	Small Scale Wind Project	0.300
90	1/2/133	Captured Carbon Ltd.	Ballon Meats	Raheenkillane, Ballon, Co. Carlow	Small Scale Wind Project	0.499

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
91	1/2/134	ESB	Cappawhite Wind Ltd.	Cappawhite Windfarm, Cappawhite, Co. Tipperary	Large Scale Wind Project	52.000
92	1/2/135	Energia Customer Solutions Ltd.	Tullynamoyle Windfarm 3, Ltd.	Tullynamoyle Windfarm 3, Killarga, Co. Leitrim	Large Scale Wind Project	13.578
93	1/2/139	SSE Airtricity Ltd.	Leanamore Wind Farm Ltd	Leanamore, Lislaughtin, Ballylongford, Co. Kerry	Large Scale Wind Project	18.000
94	1/2/144	Statkraft Markets GmbH	Tierney Farms	Caherbrack, Ballinamult, Co. Waterford	Small Scale Wind Project	0.150
95	1/2/145	Bord Gáis Energy Ltd.	Tullynamoyle Wind Farm 2 Ltd.	Tullynamoyle Windfarm 2, Tullynamoyle, Killarga, Co. Leitrim	Large Scale Wind Project	10.225
96	1/2/146	Snowgold Ltd.	Booly Windfarm Ltd.	Booleynagearagh, Lissycasey, Co. Clare	Large Scale Wind Project	36.980
97	1/2/149	Cloghaneleskirt Energy Supply Ltd.	Dromadda Beg Wind Farm Ltd.	Dromadda Beg, Glantaunyalkeen, Cloghboola, Lyrecrumpane, Listowel, Co. Kerry	Large Scale Wind Project	9.999
98	1/2/150	ESB	Castlepook Power Ltd.	Castlepook Windfarm, Ballyhoura, Co. Cork	Large Scale Wind Project	33.100

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
99	1/2/152	SSE Airtricity Ltd.	Grady Joinery Ltd.	Brackloonagh South, Charlestown, Co. Mayo	Small Scale Wind Project	2.350
100	1/2/160	Clogheravaddy Supply Ltd.	Clogheravaddy Wind Farm Ltd.,	Meenagranoge, Meenacahan Inver, Co. Donegal	Large Scale Wind Project	9.200
101	1/2/161	Bally Wind Supply Ltd.	Milestone Windfarm Ltd.	Knockcurraghbola Commons, Knockcurraghbola, Crownlands Granaira, Shevry, Milestone & Inchivara, Co. Tipperary	Large Scale Wind Project	13.180
102	1/2/162	Tramlock Ltd.	PWWP Developments Ltd.	Magheramore, Regganbrack, Bekan, Cloontooa, Caraun, Carrowreagh, Ballykinava, Cullmore, Claremorris, Co. Mayo	Large Scale Wind Project	40.799
103	1/2/167	SWS Green Energy Ltd.	Knockawarriga 2 Windfarm Ltd.	Knockwarriga, Co. Limerick	Large Scale Wind Project	6.600
104	1/2/168	SWS Green Energy Ltd.	CCWFL Ltd.	Slievecallan, Co. Clare	Large Scale Wind Project	26.875
105	1/2/169	SSE Airtricity Ltd.	Kiltumper Wind Farm Ltd.	Kiltumper, Kilmihil, Co. Clare	Small Scale Wind Project	4.600

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
106	1/2/170	Energia Customer Solutions Ltd.	Ballybane Windfarms Ltd.	Glanda Commons Windfarm Extension (Phase 3), Dromourneen, Bantry, Co. Cork	Small Scale Wind Project	4.450
107	1/2/175	Ballincurry Energy Supply Ltd.	Ballincurry Wind Farm Ltd.	Ballincurry, Ballingarry, Thurles, Co. Tipperary	Small Scale Wind Project	4.999
108	1/2/180	ElectroRoute Energy Supply Ltd.	Teevurcher Ltd.	Teevurcher &, Agheragh Tierworker, Kells, Co. Meath	Large Scale Wind Project	9.000
109	1/2/185	ElectroRoute Energy Supply Ltd.	B&R Wind Ltd.	Boolard, Dromina, Charleville, Co. Cork	Small Scale Wind Project	4.449
110	1/2/186	ElectroRoute Energy Supply Ltd.	B&R Wind Ltd.	Rathnacally, Charleville, Co. Cork	Small Scale Wind Project	4.449
111	1/2/187	Flogas Enterprise Solutions Ltd.	Tesco Ireland	Turvey Avenue, Donabate, Co. Dublin	Small Scale Wind Project	0.499
112	1/2/188	Statkraft Markets GmbH	Winter Winds Ltd.	Toberatoreen &, Beenanaspuck, Windfarm, Gortdromasillahy, Kilbaha North, Co. Kerry	Large Scale Wind Project	24.500
113	1/2/192	SSE Airtricity Ltd.	Carrickallen Wind Ltd.	Carrickallen, Mountainlodge, Cootehill, Co. Cavan	Large Scale Wind Project	20.500

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
114	1/2/196	Warmhill Ltd.	Knockalough Wind Farm Ltd.	Knockalough, Finisklin & Laughill, Co. Galway	Large Scale Wind Project	33.600
115	1/2/197	Plum Energy Supply Ltd.	WCRE Windfarm Ltd.	Slieve Callan, Co. Clare	Large Scale Wind Project	44.515
116	1/2/198	Rio Energy Supply Ltd.	Clare Winds Ltd.	Glenmore, Boolnamweel, Boolynakockaun, Furoor, Kilmihil, Co. Clare	Large Scale Wind Project	23.999
117	1/2/199	Stacks Energy Supply Ltd.	Barna Wind Energy (B.W.E.) Ltd.	Lackareagh, Garanereagh, Lissarda, Barnadivane & others, Co. Cork	Large Scale Wind Project	57.600
118	1/2/200	Flogas Enterprise Solutions Ltd.	Corvin Wind Ltd.	Mossedge Windfarm, Bauville, Keelogs, & Clonglash, Druminderry Upper, & Lower Buncrana, Co. Donegal	Small Scale Wind Project	0.499
119	1/2/202	Flogas Enterprise Solutions Ltd.	Corvin Wind Ltd.	Corvin Windfarm, Bauville, Keelogs, & Clonglash, Buncrana, Co. Donegal	Small Scale Wind Project	2.100
120	1/2/203	Flogas Enterprise Solutions Ltd.	Curraghderrig Wind Ltd.	Curraghderrig, Asdee, Co. Kerry	Small Scale Wind Project	4.500

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
121	1/2/204	Statkraft Markets GmbH	Kilpatrick Wind Ltd.	Kilpatrick, Bandon, Co. Cork	Small Scale Wind Project	0.499
122	1/2/212	Fallback Ltd.	Inchee Energy Supply Ltd.	Derrineanig &, Derragh, Macroom, Co. Cork	Large Scale Wind Project	42.640
123	1/2/213	ElectroRoute Energy Supply Ltd.	Ballycumber Wind Farm Ltd.	Ballycumber, Tinahely, Co. Wicklow	Large Scale Wind Project	17.999
124	1/2/216	ElectroRoute Energy Supply Ltd.	Blacklough Windfarm Ltd.	Blacklough, Windfarm, Tawnamore, Culleens, Dromore West, Co. Sligo	Large Scale Wind Project	12.500
125	1/2/217	Captured Carbon Ltd.	Ballynultagh Wind Farm Ltd.	Ballynultagh, Shillelagh, Co. Wicklow	Small Scale Wind Project	0.498
126	1/2/220	Flogas Enterprise Solutions Ltd.	Metro Energy Ltd.	Kilbrehert Windfarm, Freemount, Charleville, Co. Cork	Small Scale Wind Project	4.799
127	1/2/222	SSE Airtricity Ltd.	WED Castle Ltd.	Tullynamalra, Castleblaney, Co. Monaghan	Small Scale Wind Project	2.350
128	1/2/239	ElectroRoute Energy Supply Ltd.	Enros Wind Farm Ltd.	Aught, Muff, Co. Donegal	Small Scale Wind Project	2.300

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref. No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity accepted into REFIT (MW)
129	1/2/240	ElectroRoute Energy Supply Ltd.	Three Trees Wind Project Ltd.	Three Trees, Muff, Co. Donegal	Small Scale Wind Project	4.250
130	1/2/241	ElectroRoute Energy Supply Ltd.	Powercon Wind Energy Ltd.	Cloonkeelaun, Co. Sligo	Small Scale Wind Project	2.650

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SCHEDULE 3

Article 5

“Schedule 5

In this Schedule—

‘AD’ means anaerobic digestion;

‘anaerobic digestion’ means the process by which biomass material is broken down by micro-organisms under anaerobic conditions, and where the resulting biogas is used to generate electricity;

‘biomass’ means the biodegradable fraction of products, waste and residues from biological origin from agriculture (including vegetal and animal substances), forestry and related industries including fisheries and aquaculture, as well as the biodegradable fraction of industrial and municipal waste;

‘co-firing’ means the combustion of biomass, up to 30% of the stated electricity generation capacity of the plant in any single year, in one of the existing three peat fired power stations operational under state aid clearance;

‘cogeneration’ means the simultaneous generation in one process of thermal energy and electrical or mechanical energy, or electrical and mechanical energy;

‘HECHP’ means high efficiency cogeneration which complies with criteria specified in Annex II to Directive 2012/27/EC of the European Parliament and of the Council of 25 October 2012³.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
1	1/3/1	Flogas Enterprise Solutions Ltd.	Green Generation Ltd.	Gorteen Lower Gas, Generator, Gorteen Lower, Nurney, Co. Kildare	AD HECHP	1.060
2	1/3/2	Flogas Enterprise Solutions Ltd.	BioCore Environmental AD1 Ltd.	BioCore, Environmental AD1 Ltd., Tibohine, Castlerea, Co. Roscommon	AD HECHP	0.499
3	1/3/4	Flogas Enterprise Solutions Ltd.	Rockbrook A.D.	Rockbrook, Ballyroan, Portlaoise, Co. Laois	AD HECHP	0.499

³ OJ No. L 315, 14.11.2012, p. 1.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Ref No.	REFIT Power Purchase Agreement Reference	Supplier	Electricity generator	Generation plant Description	Energy source of electricity	Capacity Accepted into REFIT (MW)
4	1/3/5	Bord Gáis Energy Ltd.	McDonnell Farms Biogas Ltd.	GreenGas AD Plant, Dunmoylan, Shanagolden, Co. Limerick	AD HECHP	0.499
5	1/3/7	Dublin Waste to Energy Supply Ltd.	Dublin Waste to Energy Ltd.	Pigeon House Road, Ringsend, Dublin 4	Biomass HECHP	43.00*
6	1/3/10	Killowen Biogas Ltd.	Ormonde Organics AD	Killowen, Portlaw, Co. Waterford	AD HECHP	0.500
7	1/3/11	Flogas Enterprise Solutions Ltd.	Ballyshannon Recycling Ltd.	Adamstown, Co. Wexford	AD HECHP	0.100
8	1/3/17	Killowen Biogas Ltd.	Ormonde Organics AD	Killowen, Portlaw, Co. Waterford	AD HECHP	0.499
9	1/3/20	Energia Customer Solutions Ltd.	Huntstown Bioenergy Unlimited Company	Pigeon House Road, Ringsend, Dublin 4	AD HE CHP	4.000
10	1/3/21	SSE Airtricity Ltd.	Cork Green Energy Ltd.	Gortnalicka, Clondrohid, Macroom, Co. Cork	Biomass HECHP	1.200
11	1/3/23	Edenderry Supply Company Ltd.	Edenderry Power Ltd.	Ballykilleen, Edenderry, Co. Offaly	Biomass co-firing	38.400**
12	1/3/27	Flogas Enterprise Solutions Ltd.	Carrons Wind Farm Ltd.	Dunmoylan, Shanagolden, Co. Limerick	AD HECHP	0.500
13	1/3/34	Killowen Biogas Ltd.	ERAS ECO Ltd.	Foxhole, Youghal, Co. Cork	AD HECHP	0.498
14	1/3/45	Flogas Enterprise Solutions Ltd.	Timoleague AgriGen Ltd.	Barrys Hall, Timoleague, Co. Cork	AD HECHP	0.500

* Note that this plant will have variable biodegradable fuel content, affecting the proportion of its exported electricity eligible for REFIT. This will be estimated ex-ante and will be certified for the purposes of REFIT calculations on an ex-post basis.

** Note exact MWh to receive REFIT in respect of this plant will only be known ex-post.

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SCHEDULE 4

Article 6

“Schedule 6

In this Schedule—

‘biogas’ has the meaning given to it in Article 2 of the Renewable Energy Directive;

‘biomass’ has the meaning given to it in Article 2 of the Renewable Energy Directive;

‘high efficiency chp’ or ‘HECHP’ means high efficiency cogeneration which complies with criteria specified in Annex II to Directive 2012/27/EC of the European Parliament and of the Council of 25 October 2012⁴;

‘hydro’ means hydroelectric generation which uses hydraulic turbines but excludes pumped-storage hydro;

‘onshore wind project’ means an onshore energy project using wind turbine generation which is connected directly to the electricity network and metered independently of any other electricity generating plant at a single metering point;

‘solar project’ means an onshore energy project using solar thermal or solar photovoltaic which is connected directly to the electricity network and metered independently of any other electricity generating plant at a single metering point.

(1) Ref. No.	(2) RESS Reference	(3) Supplier	(4) Electricity generator	(5) Energy source of electricity	(6) Capacity Accepted into RESS (MW)
1	1-0066	Statkraft Markets GmbH	GR Wind Farms 1 Ltd.	Wind	34.00
2	1-0067	Cloncreen Wind Farm Supply DAC	Cloncreen Wind Farm DAC	Wind	75.00
3	1-0140	Bord Gáis Energy Ltd.	Neoen (formerly BNRGN) Hilltown Ltd.	Solar	10.00
4	1-0142	Bord Gáis Energy Ltd.	Neoen (formerly BNGRN) Hortland Ltd.	Solar	14.00
5	1-0155	Tippgo Ltd.	Bawnmore Windfarm Ltd.	Solar	4.00
6	1-0186	Bord Gáis Energy Ltd.	Neoen (formerly BNRGN) Millvale Ltd.	Solar	8.00
7	1-0205	Bord Gáis Energy Ltd.	Oweninny Power 2 DAC	Wind	83.00

⁴ OJ No. L 315, 14.11.2012, p. 1.

(1) Ref. No.	(2) RESS Reference	(3) Supplier	(4) Electricity generator	(5) Energy source of electricity	(6) Capacity Accepted into RESS (MW)
8	1-0226	Bord Gáis Energy Ltd.	Sheskin Wind Farm Ltd.	Wind	16.80
9	1-0228	Rio Energy Supply Ltd.	GR Wind Farms 1 Ltd.	Wind	8.00
10	1-0234	Statkraft Markets GmbH	Cregg Wind Farm Ltd.	Wind	23.06
11	1-0254	Erova Energy Supply Ltd.	Clogheravaddy Wind Farm Ltd.	Wind	10.80
12	2-0023	Flogas Enterprise Solutions Ltd.	Blue Pine Solar 03 Ltd.	Solar	4.00
13	2-0024	Flogas Enterprise Solutions Ltd.	Blue Pine Solar 06 Ltd.	Solar	6.00
14	2-0031	Bord Gáis Energy Ltd.	BNRG Kerdiffstown Ltd.	Solar	4.00
15	2-0032	Bord Gáis Energy Ltd.	BNRG Dunmurry Ltd.	Solar	12.00
16	2-0041	Bord Gáis Energy Ltd.	Castlecomer Solar DAC	Solar	4.99
17	2-0075	Flogas Enterprise Solutions Ltd.	EEPV4 Ltd.	Solar	35.00
18	2-0076	Flogas Enterprise Solutions Ltd.	EEPV5 Ltd.	Solar	25.00
19	2-0078	Flogas Enterprise Solutions Ltd.	EEPV3 Ltd.	Solar	4.00
20	2-0080	Flogas Enterprise Solutions Ltd.	Blue Pine Solar 01 Ltd.	Solar	4.00
21	2-0082	Flogas Enterprise Solutions Ltd.	EEPV10 Ltd.	Solar	5.80
22	2-0083	Flogas Enterprise Solutions Ltd.	EEPV2 Ltd.	Solar	4.00
23	2-0088	Flogas Enterprise Solutions Ltd.	Blue Pine Solar 08 Ltd.	Solar	4.00
24	2-0101	Bord Gáis Energy Ltd.	Creevy Solar Farm DAC	Solar	4.00
25	2-0109	ESB	Harmony Solar Longford Ltd.	Solar	56.60
26	2-0111	Bord Gáis Energy Ltd.	Jorielo Ltd.	Solar	80.00
27	2-0112	Bord Gáis Energy Ltd.	Clonswees Ltd.	Solar	47.11
28	2-0147	Bord Gáis Energy Ltd.	Mainscourt Solar DAC	Solar	39.99
29	2-0156	Bord Gáis Energy Ltd.	Natkhas Ltd.	Solar	95.00

(1) Ref. No.	(2) RESS Reference	(3) Supplier	(4) Electricity generator	(5) Energy source of electricity	(6) Capacity Accepted into RESS (MW)
30	2-0159	Flogas Enterprise Solutions Ltd.	Tullyhaw Wind Ltd.	Wind	3.35
31	2-0180	Bord Gáis Energy Ltd.	Rhothirees Ltd.	Solar	47.00
32	2-0212	Bord Gáis Energy Ltd.	The Dell Solar DAC	Solar	20.00
33	2-0214	ESB	Tullamore Solar Farm Ltd.	Solar	50.00
34	2-0231	Bord Gáis Energy Ltd.	Clogheravaddy Wind Farm Ltd.	Wind	3.60
35	2-0246	Bord Gáis Energy Ltd.	BNRG Finnis Ltd.	Solar	9.40
36	2-0249	Bord Gáis Energy Ltd.	Tullynamoyle Wind Farm 5 Ltd.	Wind	16.35
37	2-0266	Flogas Enterprise Solutions Ltd.	EEPV6 Ltd.	Solar	4.00
38	2-0267	Flogas Enterprise Solutions Ltd.	EEPV11 Ltd	Solar	4.00
39	2-0268	Flogas Enterprise Solutions Ltd.	EEPV12 Ltd.	Solar	4.00
40	2-0269	Flogas Enterprise Solutions Ltd.	EEPV15 Ltd.	Solar	4.00
41	2-0270	Flogas Enterprise Solutions Ltd.	Blue Pine Solar 02 Ltd.	Solar	5.35
42	2-0277	ESB	Bullstown Solar Ltd.	Solar	8.42
43	2-0285	Timahoe North Supply DAC	Sundew Solar DAC	Solar	70.00
44	2-0289	Bord Gáis Energy Ltd.	Soleire Renewables SPV Alpha 2 Ltd.	Solar	70.00
45	2-0290	Bord Gáis Energy Ltd.	Soleire Renewables SPV Alpha 2 Ltd.	Solar	66.56
46	2-0303	Bord Gáis Energy Ltd.	Martinstown Solar Farm DAC	Solar	4.99
47	2-0307	Bord Gáis Energy Ltd.	Garrymore Solar Farm DAC	Solar	6.00
48	2-0308	Bord Gáis Energy Ltd.	Ballymoneen Solar Farm Ltd.	Solar	100.00
49	3-0048	ESB	Harmony Solar Kilkenny Ltd.	Solar	42.00

(1) Ref. No.	(2) RESS Reference	(3) Supplier	(4) Electricity generator	(5) Energy source of electricity	(6) Capacity Accepted into RESS (MW)
50	3-0086	Flogas Enterprise Solutions Ltd.	EEPV13 Ltd.	Solar	4.00
51	3-0089	Engie UK Markets Ltd.	Engie Developments Ireland Ltd.	Solar	4.00
52	3-0100	Flogas Enterprise Solutions Ltd.	Friarspark Solar Ltd.	Solar	2.10
53	3-0104	SSE Airtricity Ltd.	Green Wind Energy (Wexford) Ltd.	Wind	101.00
54	3-0235	SWS Green Energy Ltd.	Garreenleen Solar Farm Ltd.	Solar	81.00
55	3-0255	Engie UK Markets Ltd.	Engie Developments Ireland Ltd.	Solar	4.00
56	3-0273	Flogas Enterprise Solutions Ltd.	EEPV8 Ltd.	Solar	4.00
57	3-0279	SWS Green Energy Ltd.	Gromane Ltd.	Wind	43.20
58	3-0282	Engie UK Markets Ltd.	Engie Developments Ireland Ltd.	Solar	4.00
59	3-0315	ESB	ESB Solar (Ireland) Ltd.	Solar	32.70
60	4-0099	Bluegaze Ltd.	Franklink Ltd.	Solar	8.00
61	4-0318	ESB	Tullamore Solar Farm Ltd.	Solar	44.00

”.

SCHEDULE 5

“Schedule 7

In this Schedule—

‘small scale onshore wind project’ means a small scale installation, onshore energy project, using wind turbine generation which is connected directly to the electricity network and metered independently of any other electricity generating plant at a single metering point;

“small scale installation” means -

- (i) projects for electricity generation or storage from renewable energy sources with installed capacity below or equal to 1 MW,
- (ii) for renewable energy communities projects, 100 % SME-owned projects and demonstration projects – projects from renewable energy sources below or equal to 6 MW installed capacity or maximum demand, and
- (iii) for renewable energy communities projects and projects 100 % owned by micro or small enterprises – projects for wind generation only below or equal to 18 MW of installed capacity;

‘small scale solar project’ means a small scale installation, onshore energy project, using solar thermal or solar photovoltaic which is connected directly to the electricity network and metered independently of any other electricity generating plant at a single metering point.

(1) Ref. No.	(2) SRESS Reference	(3) Supplier	(4) Electricity generator	(5) Energy source of electricity	(6) Capacity Accepted into SRESS (MW)
1	SRESS1-0016	Flogas Enterprise Solutions Ltd.	Meadhill Solar Ltd.	Solar	0.500

”.



GIVEN under my Official Seal,
17 December, 2025.

DARRAGH O'BRIEN,
Minister for Climate, Energy and the Environment.

EXPLANATORY NOTE

(This note is not part of the Instrument and does not purport to be a legal interpretation)

The Order modifies and updates the Electricity Regulation Act 1999 (Public Service Obligations) Order 2002 (S.I. No. 217 of 2002), the principal order, dealing with the public service obligation on electricity consumers. This Order specifically updates the principal order in respect of the addition of the Small-scale Renewable Electricity Support Scheme and the provision of a statutory basis for the Commission for the Regulation of Utilities (CRU) to make payments to or credit from suppliers included on the PSO Order once generation has commenced in accordance with the terms of the relevant Small-scale Renewable Electricity Support Scheme competition. The order updates the principal order in respect of renewable energy projects in the Renewable Energy Feed in Tariff Schemes and the Renewable Electricity Support Schemes.

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Tel: 046 942 3100
r-phost: publications@opw.ie

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