

Enduring Connection Policy - 2.4 (ECP-2.4) 2023 Category B & Category C

May 2024

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Background

ECP-2 is the second stage of the CRU's development of enduring connection policy in Ireland. On the 10th June 2020 the CRU published their decision on ECP-2, which set policy for at least three annual batches of connection offers (ECP 2.1, ECP-2.2, and ECP-2.3). Subsequently, the CRU published their decision on ECP-2.4, which set policy for an additional batch of connection offers (ECP-2.4).

ESB Networks have used the ECP-2 decision paper¹, subsequent ruleset² and ECP-2.4 decision paper³ to determine which Category B and Category C applicants have been successful in making the list of projects due to receive connection offers in the ECP-2.4 Batch.

This report contains the list of ECP-2.4 applicants processed under Category B and Category C as per the ECP-2 Decision Paper.

The CRU has decided that for ECP-2, there should be a possible connection pathway for specific sub-categories of projects to be connected outside the framework of the batch process.

The non-batch category B was open to the following projects:

- Small projects i.e. MEC greater than 6kW/11kW and less than or equal to 500kW
- DS3 system services trial projects up to 500kW; and
- Auto-producers

The non-batch category C was open to the following projects:

• 100% community- owned projects where MEC greater than 0.5MW and less than or equal to 5MW

¹ <u>https://cruie-live-96ca64acab2247eca8a850a7e54b-5b34f62.divio-media.com/documents/CRU20060-ECP-2-Decision.pdf</u>

² <u>https://www.esbnetworks.ie/docs/default-source/default-document-library/ecp-2-ruleset.pdf</u>

³ <u>https://cruie-live-96ca64acab2247eca8a850a7e54b-5b34f62.divio-media.com/documents/Enduring ConnectionPolicy ECP 2.4 Decision 1.PDF</u>

Generator Type	Total Applications	Total Sum of MEC (MW)
Gas	2	10.99
Hydro	2	0.564
Solar	8	2.75
Biodiesel	1	10
Hybrid: Battery/Solar	1	4.49
Hybrid: Wind/Solar	1	0.499
Total:	15	29.293

ECP-2.4 Category B applicants are summarised in table below:

ECP-2.4 – List of Projects for Category B

* Please note that 'Offer Quarters' are a reasonable estimate and to be used for guidance purposes only. Offer quarters remain subject to review and may change after studies commence and the complexity of the node is confirmed.

** Please note that the 'assumed nodes' have been assigned based on Gate 3 Nodal Assignment Rules and are for guidance purposes only. They are subject to change once studies commence.

Offer Quarter*	Name of Facility	Applicant (Legal Entity)	County	Co-ordinates	Generato r Type	MEC (MW)	Assumed Node**	Planning Permission Reference
		Architectural and Metal		174817;	Battery;			
Q1 2025	AMS	Systems Limited	Cork	071185	Solar	4.49	Castleview	N/A
				318420.9702;				
Q3 2024	Butlers Chocolate Solar	Butlers Chocolates ULC	Dublin	240765.6727	Solar	0.5	Kilmore	2349/20
	Callowhill Energy			325011,				
Q3 2024	Recovery	Uisce Eireann	Wicklow	202755	Hydro	0.499	Arklow	161090
	Comharchumann	Comharchumann		093029,				
Q1 2025	Mhicdara SPV Phase 2	Mhicdara	Galway	224414	Solar	0.1	Screeb	191649
				320987,	Solar;			
Q1 2025	Country Crest (Phase 2)	Country Crest ULC	Dublin	256847	Wind	0.499	Glasmore	F23A/0326

				148106;				
Q3 2024	Dripsey Castle Estate	Aladaric Limited	Cork	075303	Hydro	0.065	Macroom	N/A
	Eastmont DC Generators	Eastmont		174653;				
Q1 2025	2	Developments Ltd.	Cork	071951	Gas	9.99	Castleview	175895
	Errigal Mushrooms Solar	Errigal Mushrooms		263793;				
Q3 2024	Ltd.	Limited	Monaghan	348613	Solar	0.35	Lisdrum	22/35
	Former Midland Tribune			207126;				
Q1 2025	Print Works	Clarionmont Limited	Offaly	204559	Biodiesel	10	Dallow	23/184
				569828;				
Q3 2024	Meadstown Solar	Meadhill Farm Limited	Cork	608078	Solar	0.49	Mallow	17/7043
	Nellcor Puritan Bennett	Nellcor Puritan Bennett		53.28353;				
Q3 2024	Ireland	Ireland ULC	Galway	-9.01690	Solar	0.2	Galway	21/394
	Schenker (Ireland)	Schenker (Ireland)		298919;				
Q3 2024	Limited	Limited	Kildare	234313	Solar	0.3	Rinawade	20/873
		M Staunton and Sons		146765;				
Q3 2024	Staunton Foods	Limited	Cork	042450	Solar	0.5	Bandon	N/A
		Vermilion Exploration						
		and Production Ireland	Mayo	086788;				
Q1 2025	BBGT Power Generation	Limited		333229	Gas	1	Bellacorrick	N/A
		Terra Spirits & Liqueurs		668121;				
Q3 2024	Terra Limited PV 01	ULC	Cavan	795696	Solar	0.31	Meath Hill	N/A

ECP-2.4 Category C applicants are summarised in table below:

Generator Type	Total Applications	Total Sum of MEC (MW)		
Solar	4	18.36		
Total Applications	4	18.36		

ECP-2.4 – List of Projects for Category C

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** Please note that the 'assumed nodes' have been assigned based on Gate 3 Nodal Assignment Rules and are for guidance purposes only. They are subject to change once studies commence.

Offer Quarter*	Name of Facility	Applicant (Legal Entity)	County	Co- ordinates	Generator Type	MEC (MW)	Assumed Node**
Q4 2024	Ardass Solar Ext.	Compass Vision Limited	Roscommon	170715; 279769	Solar	3.39	Carrick on Shannon
Q1 2025	Brighter Community Solar Farm Kilcummin	Brighter Community Energy CLG	Kerry	097037; 094557	Solar	4.99	Knockearagh
Q4 2024	Project GiMAT (Gréine i mBaile Átha Troim)	Trim Sustainable Energy Community CLG	Meath	278900; 256042	Solar	4.99	Navan
Q1 2025	Moy Valley Decarbonising Community CLG	Moy Valley Decarbonising Community CLG	Мауо	128716; 300806	Solar	4.99	Castlebar

ECP-2.4 – List of Withdrawn Projects for Category B & C

The table below reflects the ECP-2.4 applications that were offered a place in the 2023 Batch and subsequently withdrew their ECP-2.4 application.

Name of Facility	Applicant (Legal Entity)	County	Co-ordinates	Generator Type	MEC (MW)	Category
Sanmina BESS	Sanmina Ireland ULC	Cork	182191; 099128	Battery	6.7	В