

Enduring Connection Policy - Generation and System Services 1(ECP-GSS-1) Sept 2025 Initial Batch

October 2025

Disclaimer

All information provided is for information purposes only and does not constitute a legal contract between either System Operator and any person or entity unless otherwise specified. Prior to taking business decisions, interested parties should not rely on the data set out in this information paper as a substitute for obtaining separate and independent advice to the matters covered by this document. Information in this document does not amount to a recommendation or advice in respect of any possible investment. The use of information contained within this document for any form of decision making is done so at the user's own risk.

Background

In September 2024 the CRU published its *Electricity Generation Policy – Generation and System Services* (*ECP-GSS*) Decision Paper (CRU/2024101¹) which will support the delivery of Ireland's renewable electricity targets and support Ireland in achieving compliance with the Renewable Energy Directive III (RED III). As part of the ECP-GSS Decision (CRU/2024101), the System Operators were required to prepare and submit to the CRU in January 2025 proposals for the Pre-engagement Process and the High-level Technical Assessment (HLTA) including timelines, fees, required inputs and outputs, and other specific details. Following the submissions of these proposals, the CRU published its Electricity Generation Policy – Generation & System Services: Pre-engagement Process and High-level Technical Assessment Proposed Decision Paper (CRU/202558²) in April 2025 which set out the CRU's proposed decisions on the Pre-engagement and HLTA process, including in relation to timelines, HLTA validity periods, approach for non-RED III projects (i.e. conventional generation projects, energy storage projects which are not co-located as per the RED III definition, or other system services technology projects), application fees, inputs and outputs of the process, and transitional arrangements.

A Pre-application Notification window opened for the period 16th June – 30th June 2025. Both RED III and non-RED III projects were required to submit a "Pre-application Notification" to the relevant System Operator by 30th June 2025. Only applicants who had submitted a Pre-application Notification were entitled to apply for a grid connection in ECP-GSS-1. The application window for ECP-GSS-1 closed on 30th September 2025.

This publication contains the initial list of applications applied to DSO in ECP-GSS-1.

Please note that the projects in ECP-GSS-1 may change should projects not proceed with their application, or no longer be deemed eligible.

Applications are summarised in the table below:

| Generation Type | Total Applications | Total Sum of MEC (MW) |
|----------------------|--------------------|-----------------------|
| Biomass | 1 | 7 |
| HVO | 7 | 16.45 |
| Hybrid (HVO / Solar) | 1 | 2 |
| Solar | 21 | 94.44 |
| Supercapictor | 1 | 1 |
| Wind | 10 | 250.8 |
| | | |
| Grand Total | 41 | 371.69 |

_

¹ CRU2024101 Electricity Connection Policy Generation System Services Decision Paper.pdf

² CRU202584 ECP-GSS HLTA Decision Paper 428722.PDF

ECP-GSS-1 –Initial List of Projects

| Name of Facility | Applicant | County | Eastings | Northings | Generation Type | MEC (MW) |
|--|--|-----------|----------------|----------------|-------------------------------------|-------------|
| Dillon Waste Solar Plant | Dillon Waste Limited | Kerry | 083564 | 116326 | Solar | 0.35 |
| Lea Mór Single Turbine | Natural Forces Renewable Energy Limited | Offaly | 215747 | 220103 | Wind | 4.5 |
| Bocade Glebe Solar Farm (prev Killeshandra) | Colwell Brothers Limited | Cavan | 630172.0 62 | 810909.2 42 | Solar | 5 |
| Meade Farm Biofuel Generator 1 | Meade Potato Company ULC | Meath | 691593 | 783139 | HVO | 0 |
| Daejeon | Lumcloon Energy Limited | Offaly | 252317 | 234669 | Supercapacitor | 1 |
| J Grennan & Sons HVO Generators | J.Grennan and Sons ULC | Offaly | 212514.0 93 | 209695.8 97 | HVO | 2.7 |
| Cloonanny Wind Farm | Natural Forces Renewable Energy 2 Limited | Longford | 214593 | 278550 | Wind | 14 |
| Ballycunneen PV P2 | BNRG Ballycunneen Limited | Clare | 142787 | 163764 | Solar | 28 |
| Kepak (Cork) HVO Generators | Chantique Limited | Cork | 175541 | 086931 | HVO | 3 |
| Kepak (Athleague) Renewable Generators | Kepak Athleague ULC | Roscommon | 182274 | 257981 | Hybrid Multi Source Generator | 2 |
| Kilmullen PV (prev Bracklone) | BNRG Bracklone Limited | Laois | 258566 | 210797 | Solar | 20 |
| Tesco Naas Solar Export 2025 | Tesco Ireland Limited | Kildare | 289404 | 221891 | Solar | 0.4 |
| Illaunbaun WF | Illaunbaun Wind Farm Limited | Clare | 109670 | 180790 | Wind | 21 |
| Curraglass Wind Farm | Wingleaf Limited | Cork | 108874 | 62176 | Wind | 14.4 |
| Tesco Liffey Valley Export 2025 | Tesco Ireland Limited | Dublin | 307311 | 234559 | Solar | 0.4 |
| Murrays Ballygar HVO Generator | Murray Timber Products | Galway | 176771.1 38 | 252635.9 66 | HVO | 1.7 |
| McGraths HVO Generator | McGraths Limestone Cong Limited | Mayo | 113886.5 56 | 255824.2 83 | HVO | 2.5 |
| Carbury Compost HVO Generators | Carbury Compost ULC | Kildare | 271581.8 52 | 230438.6 66 | HVO | 3.05 |

| Name of Facility | Applicant | County | Eastings | Northings | Generation Type | MEC (MW) |
|----------------------------------|---|-----------|----------------|----------------|--------------------|-------------|
| Wellesley Solar Farm | Dr. Martin Leahy Trading as Mil Hydro | Limerick | 116472 | 126135 | Solar | 0.2 |
| Ireland West Airport Solar Farm | Connaught Airport Development Company Limited | Mayo | 546038.3 98 | 796159.2 60 | Solar | 0.5 |
| Eirebloc HVO Generators | Eirebloc Limited | Cork | 136486.1 21 | 67740.78 52 | HVO | 3.5 |
| Moanmore Lower Wind Farm | Moanmore Lower Green Energy Limited | Clare | 095065 | 157800 | Wind | 13.5 |
| Glenpatrick Solar Farm | Topjack Properties Limited | Tipperary | 221814 | 124643 | Solar | 8 |
| Carrickmines Park Solar PV 2025 | The Park Quadrant Management CLG T/a IPUT PLC | Dublin | 321063 | 223921 | Solar | 0.24 |
| Annagh Wind Farm | Annagh Wind Farm Limited | Cork | 150012 | 117204 | Wind | 38.4 |
| Ballykett Windfarm | Ballykett Green Energy Limited | Clare | 101455 | 158795 | Wind | 18 |
| Whitestown PV | BNRG Balbriggan Limited | Dublin | 315951 | 262735 | Solar | 9.99 |
| Kells Biomass Development | Shamrock Renewable Fuels Limited | Meath | 272447 | 272330 | Biomass | 7 |
| Ballinrobe Solar Farm | Ballinrobe Solar Farm Limited | Mayo | 122057 | 264871 | Solar | 1 |
| Croaghaun Wind Farm | FutureEnergy Croaghaun DAC | Carlow | 284,069 | 158,438 | Wind | 38.5 |
| Western Brand Hatchery | Western Brand Poultry Products Limited | Waterford | 215243 | 094767 | Solar | 0.5 |
| Wicklow CoCo Carport Export 2025 | Wicklow County Council | Wicklow | 330944 | 194577 | Solar | 0.26 |
| Celtic Sea Minerals Solar PV | Marigot Limited | Cork | 068168 | 045527 | Solar | 0.26 |
| McAuley Feeds | Louis A McAuley (1976) Limited | Meath | 298742 | 264477 | Solar | 0.16 |
| Western Brand South Site | Western Brand Group ULC | Mayo | 145544 | 279924 | Solar | 1.1 |
| Coolvallanane Beg Solar Farm | Integer CVB Solar Farm Limited | Cork | 162822 | 053154 | Solar | 5.7 |
| BCD Solar PV | BCD Engineering Limited | Cork | 155103 | 122261 | Solar | 0.44 |
| Tullacondra Windfarm | Tullacondra Green Energy Limited | Cork | 149865 | 104895 | Wind | 40.5 |

| Name of Facility | Applicant | County | Eastings | Northings | Generation Type | MEC (MW) |
|---------------------|------------------------|----------|----------|-----------|--------------------|-------------|
| Ballybeg Solar Farm | Ballybeg Solar Limited | Cork | 182163 | 108964 | Solar | 1.95 |
| Rosehill PV | BNRG Rosehill Limited | Kilkenny | 247526 | 153772 | Solar | 9.99 |
| Croagh Wind Farm | FuturEnergy Croagh DAC | Leitrim | 184628 | 323659 | Wind | 48 |