



# Distribution Contracted Non-Renewable

DOC-300424-HXY

For queries related to DSO generators please contact ESB Networks at [DSOGenerators@esb.ie](mailto:DSOGenerators@esb.ie)

<b>CHP:</b>	Combined Heat and Power
<b>AD Biogas:</b>	Anaerobic digestion (AD) biogas (excludes biogas from landfill sites)
<b>OCGT:</b>	Open Cycle Gas Turbine
<b>LFG:</b>	Land Fill Gas
<b>MEC:</b>	Maximum Export Capacity
<b>On Hold:</b>	Project has been placed on hold, typically at the customers request
<b>Connected/Energised:</b>	Generators with electrical connection to the network
<b>Contracted:</b>	Generators that have signed a connection agreement with the System Operator and are committed to exporting MW's to the distribution and/or transmission system at a future date.
<b>Live Connection Assessment</b>	Community-led generators that have been issued with a Distribution System Operator (DSO) connection assessment. The capacity will be held for two years to gain planning permission.

Information correct: 01/07/2024 Rev. 1

ESBNG Reference	Project	Type	MEC_MW	Feeding Station	Designed_110kV_Station	Offer_Type	Status	Conn Voltage
TG175	Ballymakaily OCGT	OCGT	115.2	N/A	Grange castle	Gate 3	Contracted	110 kV
DG1789	Rhode Energy Storage	Battery Storage	37.5	N/A	DERRYIRON	ECP-1	Contracted	38 kV
DG1799	Kilmannock Battery Storage Facility	Battery Storage	30	N/A	Great Island	ECP-1	Contracted	38 kV
DG1981	Coldwinters Energy Hub	Battery Storage	25	N/A	Finglas 110kV	ECP-2.2	Contracted	38 kV
DG1786	Carrowbeg Battery Storage (prev MCB)	Battery Storage	12	N/A	Dalton T141	ECP-1	Contracted	38 kV
		<b>Total:</b>	<b>220</b>					

### Disclaimer

All information provided in this official ESB Networks website (“Information”) is provided for information purposes only and does not constitute a legal contract between ESB or ESB Networks DAC and any person or entity unless otherwise specified. Information on this official ESB Networks website is subject to change without prior notice. Although every reasonable effort is made to present current and accurate information, neither ESB nor ESB Networks DAC makes any guarantee of any kind. Whilst ESB and ESB Networks DAC strive to ensure as high a level of accuracy as possible, neither ESB nor ESB Networks DAC make any warranties, representations or undertakings of any kind with respect to the content, quality, accuracy or completeness of this Information. Neither ESB nor ESB Networks DAC accept any liability or responsibility whatsoever for any loss or damage howsoever arising from the use of this Information or reliance on it.