

TSO and DSO Non-Wind Generators - Contracted

Associated Node	Voltage	Name	Type	MEC (MW)	Signed Date	Target Conn. Date
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TSO Contracted

Athlone	110 kV	Cuilleen OCGT	OCGT	98.40	Sep 2009	
Cahir	110 kV	Suir OCGT	OCGT	98.00	Sep 2009	
Carrigadrohid	110 kV	Knocknagreenan	Pumped Storage Hydro	70.00	Oct 2009	
Kilkenny	110 kV	Nore Power	OCGT	98.00	Apr 2009	
Louth	220 kV	Ballakelly	CCGT	445.00	Oct 2009	
Platin	110 kV	Caulstown GT	OCGT	58.00	Oct 2009	
Woodland	400 kV	Eirlink Interconnector	Interconnector	500.00	Oct 2008	Jan 2012

Total Installed TSO

1367.40

DSO Contracted

Ballybeg	110 kV	Ballynagran (2)	LFG	3.53		Mar 2012
Ballydine	110 kV	R & L Dowley Biogas	Biogas	0.44		
Blake	110 kV	Drehid LFG Utilisation	LFG	4.99	Jun 2011	
Drybridge	110 kV	Knockharley Landfill (2)	LFG	4.28		Mar 2012
Lanesboro	110 kV	Termonbarry Hydro (1)	Hydro	0.44	Apr 2005	
Letterkenny	110 kV	Cavanaweery	Biogas	0.44		Aug 2011
Navan	110 kV	Greenfield (1)	Biogas / Anaerobic Digestor	0.50		Aug 2011
Navan	110 kV	Shamrock Renewable Fuels	Biogas	13.00		Dec 2012
Oughtragh	110 kV	Brandon Hydro	Hydro	0.45		Dec 2011
Portlaoise	110 kV	Gorteen Lower	Biogas	1.00		Dec 2011
Portlaoise	110 kV	The Mill (1)	Hydro	0.04		Aug 2011
Reamore	110 kV	Kerry LFG (1)	LFG	1.25	Apr 2009	Dec 2011
Ringsend	110 kV	Dublin Waste to Energy Facility	CHP	72.00	May 2009	
Shankill	110 kV	Corranure LFG	LFG	0.70		Apr 2012
Thurles	110 kV	BETE Ltd.	Biogas	0.15		
Tonroe	110 kV	Ballinphuill (1)	Biogas	0.36		Dec 2011
Trien	110 kV	Kerry LFG (Temp connection)	LFG	0.32	Apr 2009	Dec 2011

Total Installed DSO

103.88

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TOTAL CONTRACTED:	1471.28
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Note:

The target connection dates specified above are as advised by applicant and are subject to change.

Maximum Export Capacity (MEC) is by definition the contracted maximum export value (in MW) of an entire generation station in accordance with the generator's connection agreement. However, to illustrate the capacity of each individual unit within a generation station the MEC is broken down and stated on a per unit basis.

Information on distribution generators is based on data supplied by the Distribution System Operator, (DSO).

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