

Contracted TSO Wind Farms

Correct as of 01/May/2017

Wind Farm Name	Phase	Ref	MEC (MW)	Gate	Associated Voltage	Signed Date (Month Year)
Athea (1)b	2	TG22b	18.65	Gate 1	Athea 110kV	Dec 2005
Athea (2)	3	TG77	20.00	Gate 2	Athea 110kV	May 2008
Athea (3)	4	TG78	1.00	Gate 3	Athea-2 110kV	Sep 2013
Athea (4)	4	TG74	25.00	Gate 3	Athea-2 110kV	Sep 2013
Barnadivane (1)		TG44	60.00	Gate 3	Barnadivane 110kV	Aug 2014
Buffy Wind Farm		DG1012	64.20	Gate 3	Knockranny 110kV	Jul 2015
Carrickaduff Wind Farm (1) (Cronarckfree (1))		TG261	33.00	Gate 3	Mulreavy 110kV	Feb 2017
Carrickaduff Wind Farm (2) (Croaghbrack (1))		TG301	33.10	Gate 3	Mulreavy 110kV	Feb 2017
Carrickalangan Wind Farm (Cronacarkfree (1))		TG262	72.00	Gate 3	Mulreavy 110kV	Feb 2017
Castletownmoor		P230	120.00	Gate 3	Castletownmoor 110kV	Apr 2014
Clahane (2)	2	TG83	13.80	Gate 3	Clahane 110kV	Feb 2012
Cordal (1)		DG49	35.85	Gate 2	Cordal 110kV	Jul 2015
Cordal (2)		DG272	34.00	Gate 3	Cordal 110kV	Jul 2015
Cordal (3)		DG273	31.00	Gate 3	Cordal 110kV	Jul 2015
Dromada (1a)	1	DG141a	17.50	Gate 2	Dromada 110kV	May 2008
Glanlee (2)	2	TG82	6.00	Gate 2	Glanlee 110kV	May 2008
Grousemount WF		TG34	114.20	Gate 3	Coomataggart 110kV	Aug 2013
Keelderry (1)	1	TG49	26.88	Gate 2	Slievecallan 110kV	Aug 2008
Kill Hill (1) - phase 2	2	TG69 ph2	22.50	Gate 3	Kill Hill 110kV	Mar 2011
Knockalough (1) (Buffy Wind Farm)		DG191	33.60	Gate 3	Knockranny 220kV	Jul 2015
Loughaun North (2)		DG73	44.52	Gate 2	Slievecallan 110kV	Oct 2008
Moneypoint WF	1	TG15	21.90	Gate 1	Moneypoint 110kV	May 2005
Oriel (1)		TG86	210.00	Gate 3	Oriel 110kV	Apr 2014

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Oweninney (5)		TG71	198.90	Gate 3	Bellacorick 400kV	Sep 2013
Oweninney Power (1)	1	TG25	89.00	Gate 3	Oweninney 110kV	Feb 2012
Oweninney Power (2)	2	TG26	83.00	Gate 3	Oweninney 110kV	Feb 2012

Total TSO Contracted Wind: 1429.59

Note:

For those wind farms above with no MEC included, please refer to the Connected Wind report as the Installed MWs above refer to the remainder of the MW due to be installed to complete the connected MEC.

When wind farms are a mix of capacity from different Gates the Gate that includes the majority of the capacity is assigned.

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