TSO Contracted Wind Farms:

| Wind Farm Name | Phase | Ref | MEC (MW) | Gate | Associated V | oltage | Signed Date (Month Year) | Target Connection (Month Year) |
|--------------------------|-------|----------|-------------|------------|----------------|--------|--------------------------|--------------------------------|
| _ | | • | <u>.</u> | | - | | | |
| 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 | Barnadivine | 110kV | Aug 2014 | Apr 2017 |
| Boggeragh (2) | | TG102 | 47.70 | Gate 3 | Boggeragh | 110kV | Jan 2013 | Oct 2015 |
| Castletownmoor | | P230 | 120.00 | Gate 3 | Castletownmoor | 110kV | Apr 2014 | Apr 2017 |
| Clahane (2) | 2 | TG83 | 13.80 | Gate 3 | Clahane | 110kV | Feb 2012 | Dec 2015 |
| Cloghboola (2) Ext | | DG217 | 10.00 | Gate 3 | Cloghboola | 110kV | May 2015 | |
| Coomataggart | | TG34 | 62.20 | Gate 3 | Coomataggart | 110kV | Aug 2013 | |
| 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 | |
| Cronacarkfree (1) | | TG103 | 105.00 | Gate 3 | Croncarkfree | 110kV | Oct 2013 | |
| Dooray Wind Farm | | TG93 | 55.00 | Gate 3 | Killinaparson | 110kV | Sep 2013 | |
| Dromada (1a) | 1 | DG141a | 17.50 | Gate 2 | Dromada | 110kV | May 2008 | |
| Garvagh - Glebe (1b) | 1b | TG23b | 5.53 | Gate 2 | Garvagh | 110kV | Mar 2008 | |
| Garvagh - Tullynahaw (1d | 1d | TG23d | 4.70 | Gate 2 | Garvagh | 110kV | Mar 2008 | |
| Glanlee (2) | 2 | TG82 | 6.00 | Gate 2 | Glanlee | 110kV | May 2008 | |
| Keelderry (1) | 1 | TG49 | 26.88 | Gate 2 | Slievecallan | 110kV | Aug 2008 | Apr 2017 |
| Kill Hill (1) - phase 2 | 1 | TG69 ph2 | 22.50 | Gate 3 | Kill Hill | 110kV | Mar 2011 | |
| Killavoy (1) | | DG200 | 18.00 | Gate 2 | Boggeragh | 110kV | Jul 2008 | |
| Loughaun North (2) | | DG73 | 26.88 | Gate 2 | Slievecallan | 110kV | Oct 2008 | Apr 2017 |
| Meenadreen South (2) | | DG308 | 5.40 | Gate 3 | Mulreavy | 110kV | Apr 2015 | |
| Moneypoint WF | 1 | TG15 | 21.90 | Gate 1 | Moneypoint | 110kV | May 2005 | |
| Mulreavy (1) | 1 | TG51 | 82.00 | Gate 2 | Mulreavy | 110kV | Jun 2008 | Jul 2016 |
| Mulreavy Ext (Croaghnam | 1 | DG198 | 4.25 | Gate 2 | Mulreavy | 110kV | Mar 2008 | Jul 2016 |
| Mulreavy Ext (Meenadree | | DG65 | 3.60 | Gate 2 | Mulreavy | 110kV | Sep 2008 | Jul 2016 |
| Oriel (1) | | TG86 | 210.00 | Gate 3 | Oriel | 110kV | Apr 2014 | |
| Oweninney (5) | 1 | TG71 | 198.90 | Gate 3 | Bellacorick | 400kV | Sep 2013 | |
| Oweninney Power (1) | 1 | TG25 | 89.00 | Gate 3 | Oweninney | 110kV | Feb 2012 | Oct 2016 |
| Oweninney Power (2) | 2 | TG26 | 83.00 | Gate 3 | Oweninney | 110kV | Feb 2012 | Oct 2016 |
| Ratrussan (1b) | 1b | P38-2 | 22.00 |) Pre-Gate | Ratrussan | 110kV | Sep 2002 | |
| Seecon (1) | 1 | TG58 | 105.00 | Gate 3 | Uggool | 110kV | Sep 2011 | Oct 2016 |
| Sliabh Bawn (1) | | TG94 | 58.00 | Gate 3 | Sliabh Bawn | 110kV | Sep 2014 | Jun 2016 |
| Ugool (1) | 1 | DG92 | 64.00 | Gate 3 | Uggool | 110kV | Jul 2011 | Oct 2016 |

Total TSO Contracted Wind: 1714.23

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TSO Contracted Wind Farms:

| | | | | _ | | | | |
|----------------|-------|-----|----------|------|------------|---------|--------------|-------------------|
| Wind Farm Name | Phase | Ref | MEC | Gate | Associated | Voltage | Signed Date | Target Connection |
| | | _ | (MW) | | | | (Month Year) | (Month Year) |
| | | | (IVI VV) | | | | (wonth rear) | (Wonth Year) |
| | | | | | | | | |

Note:

The target connection dates specified above are subject to change.

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.

Where no Target Connection Date is supplied, this is yet to be confirmed by the Customer. 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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