

Appendix 4-1 – List of Wind Farm Planning Applications within County Donegal



Wind Farm Planning Applications Within County Donegal

Reg. Ref.	Description of Development	Address	Decision	Decision Date
93664	CONSTRUCTION AND OPERATION OF COMMERCIAL WIND FARM AND TEMPORARY PERMISSION TO LOCATE A 30M HIGH MAST FOR SCIENTIFIC TESTING	GORTINLIEV	Refused	27/07/1993
94812	ELECTRICITY POWER GENERATING WIND FARM ON A SITE OF 44 HECTARES CONSISTING OF WIND TURBINES OF A MAXIMUM FIXED HUB HEIGHT OF 45 M WITH MAXIMUM BLADE	DRUMLOUGH	Granted	23/01/1995
951309	PROVISION OF A WIND ENERGY PROJECT COMPRISING 12 TURBINES, ONE ANEMOMETER, SERVICE TRACKS, CONTROL ROOM, SUB-STATION, TEMPORARY WORKS COMPOUND & ALL ANCILLARY STRUCTURES	MEENACAHAN	Refused	02/01/1996
951448	ERECT. OF ELECT.POWER GEN. W/FARM (PLOT A) CONSISTING OF 10 3-BLADED W/TURBINES OF FIXED HUB HEIGHT 42.3M WITH BLADE RADIUS OF 20.7M; UNDERGROUNDED CO	DRUMLOUGH	Granted	04/02/1996
951310	PROVISION OF A WIND ENERGY PROJECT COMPRISING 12 TURBINES, ONE ANEMOMETER, SERVICE TRACKS AND CONTROL ROOM	CARK	Granted	08/10/1995
951311	PROVISION OF WIND ENERGY PROJECT COMPRISING 12 TURBINES, ONE ANEMOMETER, SERVICE TRACKS, CONTROL ROOM AND SUB-STATION	TULLYTRASN	Refused	08/10/1995
951730	ERECTION OF A WIND FARM INCLUDING NO.8 WIND TURBINES	CROAGHBRAC		
951731	ERECTION OF A WIND FARM INCLUDING NO.9 WIND TURBINES	TIEVETOOEY		
951710	ERECTION OF A WIND FARM INCLUDING 15 NO. WIND ENERGY CONVERTERS	CROAGHNAME	Granted	22/09/1997
95272	ERECTION OF WINDFARM CONSISTING OF 3 NO. TURBINES, ELECTRICAL COMPOUND WITH ANCILLARY BUILDING CONSISTING OF CONTROL ROOM, STORE AND TOILET	CRONALAGHT	Granted	01/07/1995
9558	ERECTION OF 15NO. 600KW WIND TURBINES FOR THE PURPOSE OF SUPPLYING ELECTRICITY	LOUGHCUILL	Granted	13/07/1997

95914	26 NO. 40M HIGH WIND TURBINE MASTS, TRANSFORMER COMPOUND WITH ASSOCIATED SINGLE STOREY SWITCH ROOM BUILDING AND SERVICE ROADS FOR AN ELECTRICITY GENERATOR	BARNESMORE	Granted	14/02/1996
961342	ERECTION OF 3 WIND TURBINES	MEENACLOGH	Refused	25/11/1996
961363	ERECTION OF WIND TURBINE	LEABGARROW		
98458	AMENDMENTS TO EXISTING PERMISSION (REF.NO:T.96/1342) TO INCLUDE CHANGE IN SPECIFICATIONS OF WIND TURBINES FROM 600 KW TO 660 KW	MEENACLOGHSPAR & MEENAGUSE BEG	Granted	22/02/1999
991257	ERECTION OF FOUR WIND TURBINE GENERATORS, 45-55M IN HEIGHT, WITH ROTOR DIAMETERS NOT EXCEEDING 55M AND A WIND MEASURING MAST, HEIGHT NOT EXCEEDING 50M., TOGETHER WITH SITE ROADS, SITE NOTICE BOARDS, C	MEENADREEN	Granted	20/10/1999
991366	ALTERATIONS TO PREVIOUSLY APPROVED PLANS FOR THREE WIND TURBINE WINDFARM (REF. 98/458). THESE ALTER. INCL. RELOCATION OF TWO WIND TURBINES; RELOCATION OF ACCESS TRACKS TO PROVIDE ACCESS TO NEW TURBINE	MEENACLOGHSPAR	Refused	30/07/1999
992078	ERECTION OF ELEVEN WIND TURBINE GENERATORS, 45 - 55 MM IN HEIGHT WITH ROTOR DIAMETERS NOT EXCEEDING 55M AND A WIND MEASURING MAST, HEIGHT NOT EXCEEDING 50M, TOGETHER WITH SITE ROADS, SITE NOTICE BOARD	MEENADREEN /DOUGHCUILL / CROAGHNAME	Refused	08/08/1999
992385	ERECTION OF SMALL SCALE WIND TURBINE	BALLYBEGLEY LITTLE	Granted	23/01/2000
993662	ERECTION OF ONE NO 12.8 METRE WIND TURBINE TOWER AND INSTALLATION OF REED BED AND WASTE TREATMENT PLANT	KILCLOONEY	Granted	22/11/1999
99769	ERECTION OF EXTENSION TO EXISTING DWELLING AND WIND TURBINE	GLENEELY	Granted	27/07/1999
99910	RETENTION OF 2 NO. GSM TELECOMMUNICATIONS ANTENNAE AND RADIO LINK DISH LOCATED ON EXISTING WIND FARM MAST, AND ASSOCIATED CONTAINERISED EQUIPMENT, FENCING, AND ALL ASSOCIATED SITE DEVELOPMENT WORKS	CRONALAGHY	Granted	18/05/1999

97511	ERECTION OF TEMPORARY WIND ANEMOMETER MEASURING DEVICE (WIND ENERGY RESOURCE ASSESSMENT SYSTEM) AND ANCILLARY EQUIPMENT IN CONNECTION WITH PROPOSED WIND FARM	MEENADREEN TD	Granted	13/05/1997
97413	SITE WINNING OF STONE FOR THE CONSTRUCTION OF CARK WIND FARM	CARK	Granted	02/05/1997
97322	CONSTRUCTION OF WINDFARM INVOLVING ERECTION OF 10 NO. WIND TURBINES	CROCKAHENNY	Granted	08/08/1997
972043	RETENTION OF ONE WIND TURBINE COMPRISING PART OF A WIND FARM	CARK	Granted	01/12/1997
971827	ERECTION OF WIND TURBINE FOR ELECTRICAL POWER	BURTONPORT	Granted	13/03/1998
96888	ERECTION OF 2 NO. 40M HIGH, 600KW WIND TURBINES	MEENDERRYG	Granted	06/08/1996
96780	ERECTION OF WINDFARM COMPRISING THIRTEEN TURBINES, ACCESS TRACKS, ONE ANEMOMETER, A TEMPORARY SITE COMPOUND, UNDERGROUND CABLING AND ALL ANCILLARY STR	CARK	Granted	02/07/1996
1240023	AMEND CONDITIONS 2 AND 5 OF PLANNING PERMISSION REFERENCE NO. 0950116 - CONDITION 2 - PERMISSION TO AMEND THE RESTRICTED TIP HEIGHT FROM 85M TO 110M. CONDITION 5 - PERMISSION TO AMEND THE CONDITION	LENALEA		
1450766	AMENDMENT TO THE 10 YEAR PLANNING PERMISSION GRANTED UNDER REF NO 12/70002 (PL.05A.240394) FOR 2 NO. WIND TURBINES. THE PROPOSED AMENDEMENT WILL CONSIST OF AN INCREASE OF THE OVERALL TIP HEIGHT OF TH	CARROWBEG		
1450777	CARRYING OUT OF CONSTRUCTION AT THE CONSENTED STRANESS WIND FARM SITE DURING THE MONTHS OF APRIL TO JULY INCLUSIVE AS A MODIFICATION TO CONDITION NO. 6 OF PLANNING PERMISSION REFERENCE DONEGAL COUNTY	STRANESS	Granted	21/08/2014
1451131	AN AMENDMENT TO THE TEN YEAR PLANNING PERMISSION GRANTED UNDER REG REF 12/70002 (PL 05A.240394) FOR 2 NO. WIND TURBINES. THE PROPOSED AMENDMENT WILL CONSIST OF THE INCREASE OF THE OVERALL TIP HEIGHT O	CARROWBEG		

1451149	CONSTRUCTION OF TWO WIND TURBINES COMPRISING A STEEL TOWER, NACELLES AND COMPOSITE FIBRE ROTOR BLADES WITH A HUB HEIGHT OF UP TO 85 METRES, A ROTOR BLADE DIAMETER OF UP TO 82 METRES, AND THUS A BLADE	ILLIES	Granted	23/11/2014
1451187	AN ACCESS ROAD TO SERVE TURBINE NO. 18 IN LIEU OF THE ACCESS ARRANGEMENTS PERMITTED UNDER THE PARENT PLANNING PERMISSION REF NO. 08/31039	LOUGHDERRYDUFF	Granted	30/11/2014
1120338	ERECTION OF A 150 KW WIND TURBINE	LISMINTAN OR BALLYRUDELLEY	Granted	18/06/2012
1160247	ACCESS ROAD, WIND TURBINE BASES AND PLANNING PERMISSION FOR RETENTION AND COMPLETION OF THE ERECTION OF FOUR ENERCON E48 TURBINES FOR A WIND FARM PREVIOUSLY PERMITTED UNDER PLANNING REFERENCE 09/60311	MEENAGRAUV	Granted	15/12/2011
1160245	AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275 FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES OF 49METRE HUB HEIGHT AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WIDE TRAC	MEENAGRAUV	Granted	13/12/2011
1270002	TEN YEAR PERMISSION FOR 2NO PROPOSED WIND TURBINES.	CARROWBEG & MEENLETTERBALE	Refused	04/03/2012
1030007	BORROW PIT. THE APPLICATION SITE IS ADJOINING THE CRONALAGHT WIND FARM SITE, WHICH IS CURRENTLY THE SUBJECT OF A PLANNING APPLICATION FOR A 5 TURBINE EXTENSION (REF: 09/30104) AN ENVIRONMENTAL IMPACT	MEENDERRYGAMPH	Granted	13/06/2010
1020018	3 TURBINE WINDFARM, ELECTRICAL SUBSTATION AND SITE INFRASTRUCTURE	SHANNAGH		
1070075	FOR A NEW 10 YEAR PLANNING PERMISSION FOR A PROPOSED WIND TURBINE AND AN ELECTRICAL CONTROL BUILDING (ALREADY PERMITTED IN THE SAME LOCATION UNDER CURRENT VALID PLANNING PERMISSIONS REF 07/70231; 05/7	MEENKEERAGH	Granted	01/11/2010

1020132	DEVELOPMENT CONSISTING OF TWELVE (12) ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF UP TO 70 METRES AND A ROTOR DIAMETER OF UP TO 84 METRES GIVING AN OVERALL HEIGHT OF UP TO 112M, HARDSTAN	CROAGHNAMEAL		
1030263	5 NO. WIND TURBINES, OF 64 METRE HUB HEIGHT AND WITH 71 METRE ROTOR DIAMETER, 4.5 METRE WIDE TRACKWAYS, A BORROW PIT, A SUBSTATION AND ASSOCIATED SITE DEVELOPMENT WORKS	TANGAVEANE	Refused	10/10/2010
1070504	WIND FARM CONSISTING OF 5NO WIND TURBINES, MEASURING MAST & ESB SUBSTATION	THREE TREES	Granted	08/02/2011
1060277	ERECTION OF A 500KW WIND TURBINE 60METRES HIGH WITH A BLADE DIAMETER OF 39 METRES IN PLACE OF THE PERMITTED WIND TURBINE PLANNING REF 10/60170 AND THE ERECTION OF AN ESB SUBSTATION	LISKERAN	Granted	20/12/2010
1020317	2 NO. PERMITTED WIND TURBINES, ACCESS TRACK, ELECTRICAL SUBSTATION BUILDING AND COMPOUND AND ASSOCIATED WORKS	ABBAYLANDS (URBAN)	Granted	28/10/2010
1060254	ERECTION OF A 500KW WIND TURBINE 60 METRES HIGH WITH A BLADE DIAMETER OF 39 METRES IN PLACE OF THE PERMITTED WIND TURBINE PLANNING REFERENCE 10/60155 AND THE ERECTION OF AN ESB SUBSTATION	LISKERAN		
1240091	AMENDMENT TO CONDITIONS 2 AND 5 OF PLANNING PERMISSION REF. NO. 09/50116 FOR THE LENAlea WIND FARM. CONDITION 2 RESTRICTS 2 OF THE 9 CONSENTED TURBINES TO AN 85M TIP HEIGHT, PERMISSION IS SOUGHT TO AM	LENAlea	Granted	09/05/2012
1120142	A 150KW WIND TURBINE	LISMINTAN OR BALLYRUDELLY	Refused	08/06/2011
1240050	AMEND CONDITION 2 AND 5 OF PLANNING PERMISSION REFER NO. 0950116 FOR THE LENAlea WIND FARM. CONDITION 2 RESTRICTS 2 OF THE 9 CONSENTED TURBINES TO AN 85M TIP HEIGHT, PERMISSION IS SOUGHT TO AMEND THIS	LENAlea		

1160106	ERECTION OF A 800 KW WIND TURBINE 60 METRES HIGH WITH A BLADE DIAMETER OF 48 METRES	AGHAVEAGH	Granted	27/09/2011
1020185	DEVELOPMENT COMPRISING OF TWELVE ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF UP TO 70 METRES AND A ROTOR DIAMETER OF UP TO 84 METRES GIVING AN OVERALL HEIGHT OF UP TO 112M, HARDSTANDINGS	LOUGHCUILL		
1120170	A 150KW WIND TURBINE AND ACCESS ROAD	ALLA	Granted	16/08/2011
1170240	ERECTION OF AN 800KW WIND TURBINE 60 METRES HIGH WITH A BLADE DIAMETER OF 48 METRES AND ANY ASSOCIATED SITE WORKS.	TONAGH	Refused	21/08/2011
1020207	ERECTION OF A 150KW WIND TURBINE	INISHFAD		
1060170	ERECTION OF A 500 KW WIND TURBINE 40 METRES HIGH WITH A BLADE DIAMETER OF 39 METRES	LISKERAN	Granted	12/08/2010
1160205	CONSTRUCTION OF 3 NO. WIND TURBINES WITH A HUB HEIGHT OF 60 METRES AND A BLADE DIAMETER OF 48 METRES AND ASSOCIATED SUBSTATION BUILDINGS. UPGRADING AND EXTENSION OF EXISTING LANEWAY FOR ACCESS AND FUT	LETTERMAKENNY		
1220118	CONSTRUCTION OF AN ADMINISTRATION BUILDING OF APPROXIMATELY 220SQM, LOCATED ON THE SITE OF THE 110KV ELECTRICAL MULREAVY SUBSTATION PERMITTED UNDER DL. 11/20289, WHICH WILL SERVE THE THREE PLANNED WIN	STRANESS	Granted	06/06/2012
1260140	DEVELOPMENT OF A WIND TURBINE MEASURING 24.10 METRES IN HUB HEIGHT WITH A BLADE DIAMETER OF 19.40 METRES AND ALL ASSOCIATED SITE DEVELOPMENT WORKS	MASSHILL		
1250488	GRANT A TEN YEAR PLANNING PERMISSION FOR THE CONSTRUCTION, OPERATION AND DECOMMISSIONING OF A WIND FARM OF UP TO TWO NUMBER WIND TURBINE GENERATORS TO EXPORT ELECTRICITY TO THE NATIONAL GRID. EACH TUR	SLADRAN	Granted	25/02/2014

1080032	A PROPOSED SINGLE WIND TURBINE ON A POLE TOWER OF BASE DIAMETER OF 900MM WITH A HUB HEIGHT UP TO 26.2METRES, A ROTOR BLADE DIAMETER OF 10 METRES, A THUS A BLADE TIP HEIGHT OF 31.2 METRES AND ALL ASSOC	CARNAMUGGAGH	Granted	21/12/2010
1250004	(1) 3 NO. WIND TURBINES WITH A MAXIMUM HUB HEIGHT OF 65 METRES AND A MAXIMUM BLADE DIAMETER OF 48 METRES (2) 3 NO. ASSOCIATED SUB STATION BUILDINGS (3) WIDENING OF EXISTING ENTRANCE ONTO ADJOINING COU	MEENBANE	Refused	12/08/2012
1070422	ERECTION OF A 27M HIGH (HUB HEIGHT 20.6M, ROTOR DIAMETER 12.8M) WIND TURBINE.	MEENAGORY	Granted	20/01/2011
1250701	CONSTRUCTION OF A WIND TURBINE COMPRISING A STEEL TOWER AND COMPOSITE FIBRE ROTOE BLADES WITH A HUB HEIGHT UP TO 80 METRES, A ROTOR BLADE DIAMETER OF UP TO 90 METRE, AND THUS A BLADE TIP HEIGHT OF UP	TULLYDISH LOWER	Granted	28/05/2013
1250509	CONSTRUCTION OF AN ACCESS ROAD, VEHICULAR ENTRANCE AND TO CARRY OUT ANY NECESSARY SITE AND DEVELOPMENT WORKS AS MAY BE REQUIRED TO FACILITATE ACCESS TO WIND TURBINE APPROVED UNDER PLANNING PERMISSION	MEENAGRAUV	Granted	15/11/2012
1250892	CONTROL BUILDING/ SUB STATION WITH FENCED COMPOUND AND SITE WORKS AT THE EXISTING WIND FARM SITE	SLADRAN		
1250631	A TEN YEAR PERMISSION FOR DEVELOPMENT. THE DEVELOPMENT INCLUDES THE CONSTRUCTION OF ONE ELECTRICITY GENERATING WIND TURBINE WITH A HUB HEIGHT OF UP TO 55M AND A ROTOR DIAMETER OF UP TO 44M, CONTROL B	BALLYMAGRORTY		
1250108	CONSTRUCTION OF EXTENSION (TO AN EXISTING WINDFARM REF NO.99/1257(PL05.116924)) OF 5 TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHE	MEENADREEN	Granted	28/08/2012
1250107	CONSTRUCTION OF 8 WIND TURBINE GENERATORS, 70M IN HUB HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHER WITH THE SITE ROADS, SITE NOTICE BOARDS, A CONTROL BUILD	CROAGHNAMEAL	Granted	28/08/2012

1250772	ERECTION OF A SINGLE WIND TURBINE, RETENTION OF EXISTING ACCESS ROAD AND EXTENSION OF THE ACCESS ROAD TO THE TURBINE SITE	MEENDERRYGAMP	Granted	17/01/2013
1250757	CONSTRUCTION OF A WINDFARM CONSISTING OF 16 WINDTURBINES (MAX. TIP HEIGHT OF 152M AND MAX. ROTOR BLADE LENGTH OF 50.5M) ASSOCIATED HARDSTANDING AREAS, FIVE BORROW PITS, ROADS, UNDERGROUND CABLING, DRA	KILLYMASNEY	Granted	17/01/2013
1250109	ERECTION OF 28 WIND TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER UP TO 84M AND 2 WIND MEASURING MASTS, HEIGHT UP TO 70M TOGETHER WITH THE SITE ROADS, SITE NOTICE BOARDS, A CONTROL BUILDING WI	STRANESS TO MEENADREEN TOWNLANDS	Granted	28/08/2012
1250963	ERECTION OF CONTROL BUILDING/SUB STATION WITH FENCED COMPOUND AND SITE WORKS AT EXISTING WIND FARM SITE	SLADRAN	Granted	23/02/2013
1250968	MODIFICATIONS TO THE PERMITTED ACRES COMMUNITY WIND FARM PLANNING REF 05/127 AND 06/20377. THE MODIFICATIONS COMPRISE AN INCREASE IN THE ROTOR LENGTH FROM 45M TO 50.5M, A MODIFICATION OF THE NOISE C	CASHELACKEN, SPADDEN, LEGALTION, TU	Granted	23/02/2013
1020455	ERECTION OF AN 150 Kw WIND TURBINE	LISMINTAN OR BALLYRUDELLELY	Granted	31/03/2011
1351609	CONSTRUCTION OF WINDFARM, CONSISTING OF 15 WIND TURBINES OF UP TO 3MW CAPACITY EACH OF UP TO 85M HUB HEIGHT AND UP TO 100M BLADE DIAMENTER WITH A TOTAL HEIGHT NOT EXCEEDING 135M, A PERMANENT METEOROLO	CARRICKALANGAN	Granted	22/02/2014
1060349	ERECTION OF A 500KW WIND TURBINE 60 METRES HIGH WITH A BLADE DIAMETER OF 39 METRES, A SWITCH ROOM AND ESB SUBSTATION AND ALL ASSOCIATED CABLE DUCTING	AGHAVEAGH		
1350794	CONSTRUCTION OF 3 NO. WIND TURBINES, 64 METRE HUB HEIGHT, AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METERS IN WIDTH, A 38KV SUBSTATION, A 40 METRE HIGH METEROLOGICAL MEASURING MAST AND ASSOCIA	ALTCOR	Granted	08/08/2013

1140003	ERECTION OF A SINGLE 2.3 Mw WIND-TURBINE WITH HUB HEIGHT OF 64 METRES, A ROTOR DIAMETER OF 71 METRES AND BASE TO BLADE TIP HEIGHT OF 98.140 METRES. THE PROPOSED WIND TURBINE WILL ALSO INCLUDE A TURBI	GARRYMORE	Granted	07/06/2011
1120428	ERECTION OF A SINGLE ELECTRICITY GENERATING WIND TURBINE OF HUB HEIGHT UP TO 45M AND ROTOR DIAMETER UP TO 44M, A HARDSTANDING, CONTROL BUILDING, ASSOCIATED SITE ROADS, DRAINAGE AND SITE WORKS	ALTILOW	Granted	28/06/2012
1351549	AMENDMENTS TO PLANNING PERMISSION 01/4815 WHICH WAS GRANTED FOR A WINDFARM CONSISTING OF 5NO. WIND TURBINES, MEASURING MAST AND ESB SUBSTATION (AS EXTENDED MOST RECENTLY BY PLANNING PERMISSION 12/5087	THREE TREES	Granted	08/02/2014
1450326	CONSTRUCTION OF SIX ELECTRICITY GENERATING WIND TURBINES WITH AN OVERALL BASE TO BLADE TIP HEIGHT OF 100 METRES, HARDSTANDINGS, AN ELECTRICAL COMPOUND, TWO NEW SITE ENTRANCES, ASSOCIATED SITE ROADS, DR	ALTILOW	Refused	08/05/2014
1130040	NEW STORES BUILDING AND A SINGLE STOREY EXTENSION OF THE EXISTING TURBINE HALL FOR USE AS A NEW CONTROL ROOM	DORE	Granted	19/04/2011
1351550	WIND FARM CONSISTING OF 5NO WIND TURBINES, MEASURING MAST & ESB SUBSTATION	THREE TREES	Granted	08/02/2014
1450553	CONSTRUCTION OF A CONTROL BUILDING/SUB STATION WITH FENCED COMPOUND AND ASSOCIATED SITE WORKS AT THE EXISTING WIND FARM SITE	LOUGHDERRYDUFF	Granted	07/07/2014
1450014	AN AMENDMENT TO THE TEN YEAR PLANNING PERMISSION GRANTED UNDER REG REF 12/70002 (PL 05A.240394) FOR 2 NO. WIND TURBINES. THE PROPOSED AMENDMENT WILL CONSIST OF THE INCREASE OF THE HUB HEIGHT OF THE 2	CARROWBEG	Refused	06/03/2014
1250583	(1) 3 NO. WIND TURBINES WITH A MAXIMUM HUB HEIGHT OF 65 METRES AND A MAXIMUM BLADE DIAMETER OF 48 METRES (2) 3NO. ASSOCIATED SUBSTATION BUILDINGS (3) WIDENING OF EXISTING ENTRANCE ONTO ADJOINING COUNT	MEENBANE		

1160044	DEVELOPMENT OF A 16 MW WINDFARM COMPRISING 8 NO. 2 MW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES, OF HUB HEIGHT UP TO MAXIMUM 80 METRES, A ROTOR DIAMETER OF UP TO MAXIMUM 82 MET	MOMEEN & LETTERGULL	Granted	19/04/2011
1450530	ERECTION OF A MONO POLE 20KW WIND TURBINE COMPRISING AN 18 METRE HUB HEIGHT, 10 METRE ROTAR BLADE DIAMETER, GIVING A TOTAL HEIGHT 23 METRES AND FOR THE ASSOCIATED SITE WORKS	RASHENNEY	Granted	30/06/2014
1170071	ERECTION OF A 20KV SUBSTATION BUILDING TO SERVE THE PERMITTED WIND FARM	THREE TREES	Granted	27/04/2011
1450508	CARRYING OUT OF CONSTRUCTION WORK AT THE CONSENTED STRANESS WIND FARM SITE DURING THE MONTHS OF APRIL TO JULY INCLUSIVE AS A MODIFICATION TO CONDITION NO. 6 OF PLANNING PERMISSION REFERENCE DONEGAL CO	STRANESS		
1160061	ERECTION OF A SUBSTATION BUILDING TO SERVE A PERMITTED WIND TURBINE	LISKERAN	Granted	10/05/2011
1450467	CARRYING OUT OF CONSTRUCTION WORK AT THE CONSENTED STRANESS WIND FARM SITE DURING THE MONTHS OF APRIL TO JULY INCLUSIVE AS A MODIFICATION TO CONDITION NO. 6 OF PLANNING PERMISSION REFERENCE DONEGAL CO	STRANESS		
1120141	A 150KW WIND TURBINE	ALLA		
1350819	AMENDMENTS TO PLANNING PERMISSION 01/4815 WHICH WAS GRANTED FOR A WINDFARM CONSISTING OF 5NO. WIND TURBINES, MEASURING MAST AND ESB SUBSTATION (AS EXTENDED MOST RECENTLY BY PLANNING PERMISSION 12/508	THREE TREES	Granted	23/10/2013
1450070	THE CONSTRUCTION OF AN EXTENSION TO EXISTING WINDFARM, CONSISTING OF 11 NO. WIND TURBINES, 55 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A STONE QUARRY OF 0.1	LOUGHDERRYDUFF	Granted	25/03/2014

1450292	CONSTRUCTION OF AN EXTENSION TO THE EXISTING WINDFARM, CONSISTING OF 4NO. WIND TURBINES, 55 METRE HUB HEIGHT AND 44 METRE ROTOR DIAMETER ACCESS TRACKWAYS 4.5METRES IN WIDTH, AND ASSOCIATED SITE DEVELO	LURGANBOY	Granted	04/05/2014
1170191	GRANT OF A 10 YEAR PLANNING PERMISSION FOR DEVELOPMENT OF A 14 TURBINE WIND FARM ON A SITE IN THE TOWNLAND OF AUGHT, APPROXIMATELY 5KM WEST OF QUIGLEY'S POINT. THE DEVELOPMENT WILL COMPRISE OF 14NO EL	AUGHT	Granted	04/10/2013
1250866	GRANT OF A TEN YEAR PLANNING PERMISSION FOR DEVELOPMENT OF AN ELEVEN (11) TURBINE WIND FARM.THE DEVELOPMENT WILL COMPRISE OF ELEVEN (11) ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF UP TO	LOUGHCUILL	Granted	26/05/2013
1250876	WIND FARM CONSISTING OF 5NO WIND TURBINES, MEASURING MAST & ESB SUBSTATION	THREE TREES	Granted	05/02/2013
1351189	ERECTION OF A SINGLE ELECTRICITY GENERATING WIND TURBINE OF HUB HEIGHT UP TO 60M AND ROTOR DIAMETER UP TO 48M, A HARDSTANDING, CONTROL BUILDING, ASSOCIATED SITE ROADS, DRAINAGE AND SITE WORKS. THE PLA	MEENYBRADDAN		
1450394	A GRANT OF A 10 YEAR PLANNING PERMISSION TO CONSTRUCT A FIVE (5) TURBINE WINDFARM, THE DEVELOPMENT WILL COMPRISE OF 5 NO ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF UP TO 100METRES AND	DERRYKILLEW		
1350420	CONSTRUCTION OF AN EXTENSION TO THE PERMITTED ACRES WIND FARM (PLANNING REFERENCE NOS. 05/127 AND 06/20377, AN BORD PLEAN TULA REFERENCE NOS. PL05.212856 AND PL05.219705). THE EXTENSION WILL COMPRISE O	CASHEL	Granted	22/05/2013

1351404	A TEN YEAR DURATION FOR THE CONSTRUCTION AND OPERATION OF 4 NO. WIND TURBINES WITH MAXIMUM BLADE DIAMETER OF 93 METRES AND A MAXIMUM BLADE TIP HEIGHT OF 126.5 METRES, EXTERNAL WIND TURBINE TRANSFORMER	TULLYLINN	Granted	24/06/2015
1351397	ERECTION OF 3kW DOMESTIC WIND TURBINE ON 15M TOWER	LOUGHFAD		
1160185	CONSTRUCTION OF A WIND TURBINE MEASURING 24.10 METRES IN HUB HEIGHT WITH A BLADE DIAMETER OF 19.40 METRES AND ALL ASSOCIATED SITE DEVELOPMENT WORKS	MASSHILL		
1190033	ERECT A 26M HIGH WIND TURBINE WITH A HUB HEIGHT OF 20M AND A 12M ROTOR DIAMETER	ARDRAVAN		
1160196	DEVELOPMENT CONSISTING OF ACCESS ROAD, TURBINE BASES AND TURBINE LOCATIONS FOR A WIND FARM CONSITING OF FOUR TURBINES PREVIOUSLY PERMITTED UNDER PLANNIG REFERENCE 09/60311.	MEENAGRAUV		
1260076	RELOCATION OF THREE WIND TURBINES, INCLUDING BASES AND TRANSFORMERS, PREVIOUSLY PERMITTED UNDER PLANNING REF 08/60410, UP TO 45M FROM THE PERMITTED EXISTING LOCATIONS.	MEENBOG	Granted	06/06/2012
1250652	A TEN YEAR PLANNING PERMISSION FOR DEVELOPMENT CONSISTING OF A WIND ENERGY PROJECT COMPRISING SEVEN WIND TURBINE, ACCESS TRACKS, A FENCED ELECTRICAL TRANSFORMER STATION COMPRISING A SINGLE STOREY CONT	BARR OR BALLYNACARRICK	Refused	31/07/2013
1250188	TEN YEAR PERMISSION FOR THE CONSTRUCTION OF FOUR ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF UP TO 60M AND A ROTOR DIAMETER OF UP TO 80M, HARDSTANDINGS, ASSOCIATED SITE ROADS, DRAINAGE A	CORKER MORE	Granted	15/05/2013
1250011	DEVELOPMENT CONSISTING OF A WIND TURBINE MEASURING 24.10 METRES IN HUB HEIGHT WITH A BLADE DIAMETRE OF 19.40 METRES AND ALL ASSOCIATED SITE DEVELOPMENT WORKS	MASSHILL	Granted	24/10/2012

1220086	CONSTRUCTION OF A WINDFARM CONSISTING OF 3 NO. WIND TURBINES WITH A HUB HEIGHT OF 80M AND A ROTOR DIAMETER OF UP TO 114M, INCLUDING AN ACCESS TRACK, WIND MEASUREMENT MAST AND ASSOCIATED WORKS	CASHELLACKAN	Granted	08/05/2012
1240093	DEVELOPMENT OF A 7.2 MW WINDFARM COMPRISING OF 8 NO. 900KW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES, OF HUB HEIGHT UP TO A MAXIMUM 55 METRES, A ROTOR DIAMETER OF UP TO MAXIMUM	GARRYMORE	Granted	10/05/2012
1120289	CONSTRUCTION AND OPERATION OF A 110KV ELECTRICAL SUBSTATION ON A 1.02 HECTARE SITE WHICH WILL SERVE THREE PLANNED WINDFARMS NAMELY MEENADREEN WIND FARM EXTENSION (DL PL04/1462, ABP 05.220172), STRANES	STRANESS	Granted	13/10/2011
1450368	AMENDMENT TO THE TEN YEAR PLANNING PERMISSION GRANTED UNDER REG REF 12/70002 (PL 05A.240394) FOR 2NO. WIND TURBINES	CARROWBEG		
1260037	RELOCATION OF THREE WIND TURBINES INCLUDING BASES AND TRANSFORMERS, PREVIOUSLY PERMITTED UNDER PLANNING REFERENCE 08/60410, UP TO 45M FROM THE PERMITTED EXISTING LOCATIONS	MEENBOG		
1451228	CARRYING OUT OF CONSTRUCTION WORK AT THE CONSENTED CROAGHNAMEAL WIND FARM SITE DURING THE MONTHS OF APRIL TO JULY INCLUSIVE AS A MODIFICATION TO CONDITION NO. 5 OF PLANNING PERMISSION REFERENCE DONEGA	CROAGHNAMEAL	Granted	11/12/2014
1451229	CARRYING OUT OF CONSTRUCTION WORK AT THE CONSENTED EXTENSION TO MEENADREEN WIND FARM SITE DURING THE MONTHS OF APRIL TO JULY INCLUSIVE AS A MODIFICATION TO CONDITION NO. 5 OF PLANNING PERMISSION REFER	MEENADREEN	Granted	11/12/2014
1451295	CONSTRUCTION OF TWO WIND TURBINES COMPRISING TOWERS, NACELLES AND COMPOSITE FIBRE ROTOR BLADES WITH:ONE TURBINE AT A HUB HEIGHT OF UP TO 85 METRES, A ROTOR BLADE DIAMETER OF UP TO 82 METRES, AND THUS	BAUVILLE	Granted	06/01/2015

1451305	TEN YEAR DURATION FOR DEVELOPMENT OF A WIND ENERGY PROJECT COMPRISING UP TO SEVEN WIND TURBINES, CONSTRUCTION OF NEW INTERNAL ACCESS TRACKS, UPGRADING EXISTING ACCESS TRACKS, A NEW SITE ENTRANCE (ON	CLOGHERAVADDY	Granted	08/01/2015
1451367	AN AMENDMENT TO THE TEN YEAR PLANNING PERMISSION GRANTED UNDER REG REF 12/70002 (PL 05A.240394) FOR 2 NO. WIND TURBINES. THE PROPOSED AMENDMENT WILL CONSIST OF AN INCREASE OF THE OVERALL TIP HEIGHT OF	CARROWBEG	Granted	28/01/2015
1451378	A TEN YEAR DURATION FOR THE CONSTRUCTION OF A TWO TURBINE WIND FARM	GROUSEHALL		
1451400	A GRANT OF A TEN YEAR PLANNING PERMISSION TO CONSTRUCT A FIVE (5) TURBINE WIND FARM, THE DEVELOPMENT WILL COMPRISE OF UP TO 5 NO ELECTRICITY GENERATING WIND TURBINES WITH AN OVERALL HEIGHT OF THE TUR	DERRYKILLEW	Granted	05/06/2015
1451410	A V39 500KW WIND TURBINE WITH A 50M HUB HEIGHT TO GENERATE POWER FOR ISLAND SEAFOODS FACTORY	CARRICKNAMOGHILL		
1451419	DEVELOPMENT OF A TWO TURBINE WIND FARM. THE DEVELOPMENT WILL COMPRISE OF TWO ELECTRICITY GENERATING WIND TURBINES WITH A HUB HEIGHT OF 63.3 METRES AND A ROTOR DIAMETER OF 93 METRES GIVING AN OVERALL	MEENHORE	Refused	10/02/2015
1550047	ERECTION OF A SINGLE ELECTRICITY GENERATING WIND TURBINE (V39 500KW) WITH A HUB HEIGHT OF 50M AND ROTOR DIAMETER UP TO 40M, ASSOCIATED HARDSTANDING, ACCESS ROAD, DRAINAGE AND SITE WORKS TO BE LOCATED	CARRICKNAMOGHILL	Granted	06/07/2015
1550054	DEVELOPMENT OF 3.6MW WIND FARM, COMPRISING OF 4 NO. 900KW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES WITH HUB HEIGHT OF 54 METRES, A ROTOR DIAMETER OF 44 METERS AND BASE TO BLAD	GARVEGORT GLEBE	Granted	19/03/2015

1550070	DEVELOPMENT OF A SECTION OF UNDERGROUND 33KV ELECTRICAL CABLE TO CONNECT TWO SECTIONS OF THE CONSENTED AUGHT WIND FARM (PLANNING REF. 11/70191). THE DEVELOPMENT WILL COMPRISE A SECTION OF UNDERGROUND	AUGHT	Granted	23/03/2015
1550117	10 YEARS DURATION FOR A PROPOSED SINGLE WIND TURBINE DEVELOPMENT AT THIS SITE. THE PROPOSED DEVELOPMENT WILL CONSIST OF THE CONSTRUCTION OF ONE WIND TURBINE COMPRISING TOWER, NACELLE AND COMPOSITE FIB	BAUVILLE	Granted	02/04/2015
1550265	CONSTRUCTION OF A WINDFARM CONSISTING OF 13 NO. WIND TURBINES WITH 65M HUB HEIGHT AND 82M ROTOR DIAMETER, ASSOCIATED SITE ROADS AND ACCESS TRACKS TO INCLUDE PERMISSION FOR UPGRADE AND USE OF A SECTION	ALTNAGAPPLE	Refused	30/04/2015
1550406	ERECTION OF A 500KW WIND TURBINE 60METRES HIGH WITH A BLADE DIAMETER OF 39 METRES IN PLACE OF THE PERMITTED WIND TURBINE PLANNING REF 10/60170 AND THE ERECTION OF AN ESB SUBSTATION	LISKEERAN	Granted	27/05/2015
1550968	CONSTRUCTION OF A NEW ELECTRICITY OVERHEAD POWER LINE WITH ASSOCIATED POLES, MASTS, UNDERGROUND CABLING, SITE WORKS AND ALL ANCILLARY DEVELOPMENT, FOR A 38KV GRID CONNECTION TO LINK THE CONSENTED LETT	LISTILLION	Granted	21/02/2016
1551071	1 NO. WIND TURBINE WITH A 60 METRE HUB HEIGHT AND 48 METRE ROTOR DIAMETER. WORKS INCLUDE THE DEVELOPMENT OF A 4.5 METRE WIDE ACCESS ROAD AND VEHICULAR ENTRANCE DIRECTLY FROM THE ADJOINING PUBLIC ROAD	MEENAGRAUV	Granted	15/05/2016
1551088	THE REALIGNMENT OF THE ACCESS ROAD PERMITTED UNDER REF 13/50440 TO A WINDFARM PERMITTED UNDER PLANNING PERMISSION PL 05.226845 AND THE CONSTRUCTION OF A NEW ENTRANCE ONTO THE L-1525-1 TO SERVE PERMITT	MEENAGRANOGE	Granted	14/10/2015
1551258	CONSTRUCTION OF A SUBSTATION BUILDING TO SERVE A PERMITTED WIND TURBINE	LISKERAN	Granted	18/11/2015

1551683	A TEN YEAR PLANNING PERMISSION. THE PROPOSED DEVELOPMENT WILL CONSIST OF A SINGLE TURBINE EXTENSION OF TIP HEIGHT OF 119.33M, COMPRISING A HUB HEIGHT OF 78.33 AND A ROTOR DIAMETER OF 82M, TO A PERMITT	CARROWBEG	Refused	19/02/2016
1551726	RELOCATION OF THE CONSENTED SUBSTATION CONTROL BUILDING FOR THE EXTENSION TO THE EXISTING CRONALAGHT WIND FARM. THE PROPOSED DEVELOPMENT WILL CONSIST OF THE RELOCATION OF THE CONSENTED SUBSTATION CONT	MEENDERRYGAMP	Granted	25/02/2016
1650040	A TEN YEAR PLANNING PERMISSION WHICH WILL CONSIST OF 2 NO. WIND TURBINES WITH TIP HEIGHT OF UP TO 110M (EACH COMPRISING A HUB HEIGHT OF 63.3M AND A ROTOR DIAMETER OF 93M), SITE SUBSTATION/CONTROL BUIL	GROUSEHALL		
1650106	A TEN YEAR PLANNING PERMISSION WHICH WILL CONSIST OF 2 NO. WIND TURBINES WITH TIP HEIGHT OF UP TO 110M (EACH COMPRISING A HUB HEIGHT OF 63.3M AND A ROTOR DIAMETER OF 93M), SITE SUBSTATION/CONTROL BUIL	GROUSEHALL		
1650209	A TEN YEAR PLANNING PERMISSION WHICH WILL CONSIST OF 2 NO. WIND TURBINES WITH TIP HEIGHT OF UP TO 110M (EACH COMPRISING A HUB HEIGHT OF 63.3M AND A ROTOR DIAMETER OF 93M), SITE SUBSTATION/CONTROL BUIL	GROUSEHALL		
1650297	ERECTION OF A SINGLE 2.3 Mw WIND-TURBINE WITH HUB HEIGHT OF 64 METRES, A ROTOR DIAMETER OF 71 METRES AND BASE TO BLADE TIP HEIGHT OF 98.140 METRES. THE PROPOSED WIND TURBINE WILL ALSO INCLUDE A TURBIN	GARRYMORE	Granted	01/05/2016
1650335	A TEN YEAR DURATION FOR A PROPOSED TWO WIND TURBINE DEVELOPMENT. THE DEVELOPMENT WILL CONSIST OF THE CONSTRUCTION OF TWO WIND TURBINES COMPRISING TOWER, NACELLE AND COMPOSITE FIBRE ROTOR BLADES WITH A	STRANACLEA	Granted	13/03/2017

1650440	A TEN YEAR PERMISSION FOR 2.3 KILOMETRES OF THREE PHASE UNDERGROUND ELECTRICAL CABLES LAID IN DUCTS, WITH COMMUNICATIONS CABLE, DRAW PITS, JOINTING BAYS AND ASSOCIATED WORKS. THE UNDERGROUND CABLE WIL	CLOGHERAVADDY		
1650473	A TEN YEAR PERMISSION FOR 2.3 KILOMETRES OF THREE PHASE UNDERGROUND ELECTRICAL CABLES LAID IN DUCTS, WITH COMMUNICATIONS CABLE, DRAW PITS, JOINTING BAYS AND ASSOCIATED WORKS. THE UNDERGROUND CABLE WIL	CLOGHERAVADDY	Granted	08/06/2016
1650534	A TEN YEAR PLANNING PERMISSION WHICH WILL CONSIST OF 2 NO. WIND TURBINES WITH TIP HEIGHT OF UP TO 110M (EACH COMPRISING A HUB HEIGHT OF 63.3M AND A ROTOR DIAMETER OF 93M), SITE SUBSTATION/CONTROL BUIL	GROUSEHALL	Refused	15/06/2016
1650540	ERECTION OF A 800 KW WIND TURBINE 60 METRES HIGH WITH A BLADE DIAMETER OF 48 METRES	AGHAVEAGH	Granted	16/06/2016
1650989	AN AMENDMENT TO THE TEN YEAR PLANNING PERMISSION GRANTED UNDER REG REF 09/30104 FOR 5 NO. WIND TURBINES (AS EXTENSION OF EXISTING CRONALAGHT WINDFARM). THE PROPOSED AMENDMENT WILL CONSIST OF A DECREAS	MEENDERRYGAMP	Granted	25/08/2016
1651156	ERECTION OF A 5KW WIND TURBINE WITH A HUB HEIGHT NOT EXCEEDING 11 METRES AND BLADE DIAMETRE OF 8 METRES TO REAR OF EXISTING DWELLING HOUSE	LISSACHOLLY	Granted	29/09/2016
1651334	(A) TWO E82 WIND TURBINES, WITH A HUB HEIGHT OF 78M, BLADE DIAMETER OF 82M AND BLADE TIP HEIGHTS OF 119M (B) AN ACCESS HAUL ROUTE (C) A SUBSTATION	THREE TREES	Granted	07/11/2016
1651633	ERECTION OF ONE 1.5 MEGAWATT VENSYS WIND TURBINE WITH A HUB HEIGHT OF 85M WITH A ROTOR DIAMETER OF 77M, ALSO FOR THE BUILDING OF A CONTROL BUILDING AND ADJACENT HARDSTAND AREA, ACCESS ROAD AS SHOWN IN	BUNBEG	Refused	14/01/2017
1651729	10 YEAR DURATION FOR; (A) RETENTION AND COMPLETION PERMISSION OF EXISTING WIND TURBINE FOUNDATION, ACCESS TRACK, DRAINAGE AND HARDSTAND AREA, (B) PROPOSED ADDITIONAL HARDSTAND AREA WITH DRAINAGE AND P	AUGHT	Granted	07/02/2017

1651768	AMENDMENTS TO 1 NO. WIND TURBINE PERMITTED UNDER PLANNING REF. NO:15/51071; (A) INCREASE THE HUB HEIGHT FROM 60 METRES TO 75 METRES AND (B) INCREASE THE ROTOR DIAMETER FROM 48 METRES TO 52.90 METRES	MEENAGRAUV	Granted	11/02/2017
1750018	A TEN YEAR PLANNING PERMISSION FOR THE CONSTRUCTION OF A 110KV ELECTRICITY SUBSTATION. THE PROPOSED DEVELOPMENT IS INTENDED TO REPLACE TWO SUBSTATIONS PREVIOUSLY PERMITTED AS PART OF THE DRUMAHOUGH W	CARK		
1651486	ERECTION OF ONE 1.5 MEGAWATT VENSYS WIND TURBINE WITH A HUB HEIGHT OF 85M WITH A ROTOR DIAMETER OF 77M AS WELL AS ALL ANCILLARY SITE WORKS	GWEEDORE		
1651532	ERECTION OF ONE 1.5 MEGAWATT VENSYS WIND TURBINE WITH A HUB HEIGHT OF 85M WITH A ROTOR DIAMETER OF 77M AS WELL AS ALL ANCILLARY SITE WORKS	GWEEDORE		
1651540	10 YEARS DURATION FOR A PROPOSED MV SUBSTATION BUILDING WITH ALL ANCILLARY DEVELOPMENT AND ASSOCIATED SITE WORKS; AS LOCATED WITHIN THE PLANNING APPROVED WIND TURBINE ASSEMBLY AREA GRANTED UNDER PLANN	BAUVILLE	Granted	13/12/2016
1750722	AN AMENDMENT TO PERMITTED DEVELOPMENT UNDER PLANNING APPLICATION REGISTER REFERENCE 15/50406 OF A WIND TURBINE OF 60 METRES HUB HEIGHT AND 39 METRES BLADE DIAMETER WITH AN OVERALL BLADE TIP HEIGHT OF	LISKERAN		
1750842	AMENDMENT TO PERMITTED DEVELOPMENT UNDER PLANNING APPLICATION REGISTER REFERENCE 10/60277 EXTENDED UNDER REF 15/50406 OF A WIND TURBINE OF 60 METRES HUB HEIGHT AND 39 METRES BLADE DIAMETER WITH AN OVE	LISKERAN	Refused	25/08/2017
1750848	DEVELOPMENT CONSISTING OF A WIND TURBINE MEASURING 24.10 METRES IN HUB HEIGHT WITH A BLADE DIAMETRE OF 19.40 METRES AND ALL ASSOCIATED SITE DEVELOPMENT WORKS	MASSHILL	Granted	26/07/2017

1751265	CONSTRUCTION OF A SINGLE STOREY CONTROL BUILDING/20KV SUBSTATION TO FACILITATE 2 NO. APPROVED WIND TURBINES (PLANNING REFERENCE: 14/51149) USING THE APPROVED SITE ENTRANCE AND ACCESS TRACKS. THE PROP	ILLIES	Granted	08/10/2017
1850156	A TEN YEAR PLANNING PERMISSION FOR A WIND FARM WITH A 30 YEAR OPERATIONAL LIFE (FROM THE DATE OF COMMISSIONING OF THE ENTIRE WIND FARM) AND ALL ASSOCIATED WORKS. THE PROPOSED DEVELOPMENT WILL CONSIST	MOMEEN	Granted	27/02/2019
1850380	A 10 YEAR PLANNING PERMISSION CONSISTING OF THE CONSTRUCTION OF A SINGLE WIND TURBINE COMPRISING STEEL TOWER, NACELLE AND COMPOSITE FIBRE ROTOR BLADES WITH A BLADE TIP HEIGHT OF UP TO 124.9 METRES, IN	CARROWMORE OR GLENTOGHER	Refused	10/05/2018
1850471	A 10 YEAR PLANNING PERMISSION CONSISTING OF THE CONSTRUCTION OF A SINGLE WIND TURBINE COMPRISING STEEL TOWER, NACELLE AND COMPOSITE FIBRE ROTOR BLADES WITH A BLADE TIP HEIGHT OF UP TO 124.9 METRES. TH	CARROWMORE OR GLENTOGHER		
1850746	AMENDMENT TO A PERMITTED WIND TURBINE (PA REG . REF. 10/70075) TO CHANGE TURBINE GEOMETRY FROM AN APPROVED: HUB HEIGHT FROM 80M UP TO A MAXIMUM PROPOSED 84M; AN OVERALL BLADE DIAMETER FROM 82M TO UP T	MEENKEERAGH	Granted	08/07/2018
1851455	CONSTRUCTION OF AN ACCESS TRACK & ASSOCIATED SITE WORKS INCLUDING DRAINAGE AND UNDERGROUND ELECTRICAL CABLES TO SERVE PERMITTED SINGLE WIND TURBINE (PLANNING REFERENCE 16/50297 & 11/40003 REFER)	GARRYMORE	Granted	22/02/2019
1851741	A TEN-YEAR PLANNING PERMISSION FOR A WIND FARM WITH A 30-YEAR OPERATIONAL LIFE (FROM THE DATE OF COMMISSIONING) CONSISTING OF (A) UP TO 7 NO. WIND TURBINES WITH A TIP HEIGHT OF UP TO 150 METRES AND AL	BEHY	Refused	02/07/2019

1851842	ERECTION OF 3 NO. WIND TURBINES WITH A HUB HEIGHT UP TO 69M AND A MAXIMUM BLADE TIP HEIGHT UP TO 110M, UNDERGROUND CABLING, BORROW PIT, TOGETHER WITH ASSOCIATED ACCESS ROADS, HARDSTANDS, CLEARFELLING	ALTCOR		
1851856	A 10 YEAR PLANNING PERMISSION FOR A PROPOSED WIND TURBINE WITH A 30 YEAR OPERATIONAL LIFE FROM THE DATE OF COMMISSIONING. THE PROPOSED WIND TURBINE SITE WILL CONSIST OF 1 NO. THREE BLADED WIND TURBINE	MEENKEERAGH	Refused	05/08/2019
1950042	DEVELOPMENT WORKS AT THE GLENMORE BIOGAS PLANT, WHICH SHALL PROCESS ALTERNATIVE FEEDSTOCKS AND PRODUCE RENEWABLE ENERGY AND FERTILISER. THE DEVELOPMENT WILL BE ACCESSED VIA THE EXISTING INTERNAL CONNE	AGHAVEAGH	Granted	23/09/2019
1950121	CONSTRUCTION OF WIND FARM, CONSISTING OF 9 WIND TURBINES OF UP TO 85M HUB HEIGHT AND UP TO 100M BLADE DIAMETER WITH A TOTAL HEIGHT NOT EXCEEDING 135M, A PERMANENT METEROLOGICAL LATTICE MAST 85M HIGH,	LENALEA		
1950132	CONSTRUCTION OF ONE WIND TURBINE COMPRISING TOWER, NACELLE, AND ROTOR BLADES WITH A TOWER HEIGHT OF UP TO 67M METRES, A ROTOR BLADE DIAMETER OF UP TO 115.7 METRES AND AN OVERALL TIP HEIGHT OF UP TO 12	CORNACAHAN	Granted	02/04/2019
1550407	ERECTION OF A 500 KW WIND TURBINE 40 METRES HIGH WITH A BLADE DIAMETER OF 39 METRES	LISKEERAN	Granted	27/05/2015
1950660	CONSTRUCTION OF TWO WIND TURBINES COMPRISING A STEEL TOWER, NACELLES AND COMPOSITE FIBRE ROTOR BLADES WITH A HUB HEIGHT OF UP TO 85 METRES, A ROTOR BLADE DIAMETER OF UP TO 82 METRES, AND THUS A BLADE	ILLIES	Refused	27/06/2019
1951227	CONSTRUCTION OF A CONTROL BUILDING/SUB STATION WITH FENCED COMPOUND AND ASSOCIATED SITE WORKS AT THE EXISTING WIND FARM SITE	LOUGHDERRYDUFF	Granted	06/10/2019

1951521	CONSTRUCTION OF WIND FARM, CONSISTING OF 9 WIND TURBINES OF UP TO 85M HUB HEIGHT AND UP TO 100M BLADE DIAMETER WITH A TOTAL HEIGHT NOT EXCEEDING 135M, A PERMANENT METEROLOGICAL LATTICE MAST 85M HIGH,	LENALEA	Granted	03/12/2019
1951750	ALTERATIONS TO (A) INCREASE IN TIP HEIGHT OF THE FIVE PERMITTED TURBINES, FROM 136 METRES TO UP TO 150 METRES (B) AMENDMENTS TO LOCATIONS OF PERMITTED TURBINES NO.'S 1 AND 3; (C) INCREASE IN SIZE OF P	DERRYKILLEW		18/01/2020
1952025	(1) RETENTION AND COMPLETION OF EXISTING ACCESS TRACK LEADING TO PERMITTED TURBINES (PA REG REF 16/51729 AND 16/51334); (2) PROPOSED TRACK-SIDE DRAINAGE AND CABLING AND (3) ALL ANCILLARY DEVELOPMENT A	AUGHT	Granted	25/02/2020
2050291	FOR A PERIOD OF TEN YEARS FOR THE ADDITION OF TWO WIND TURBINES TO THE EXISTING THREE TURBINE WINDFARM. THE DEVELOPMENT WILL CONSIST OF THE FOLLOWING: CONSTRUCTION OF (1) TWO WIND TURBINES WITH HUB HE	SHANNAGH		04/05/2020
04300	DEVELOPMENT OF WIND ENERGY PROJECT COMPRISING OF 12 WIND TURBINES, ACCESS TRACKS, A FENCED SWITCHYARD COMPRISING A SINGLE STOREY CONTROL BUILDING AND SUBSTATION AND AN ANEMOMETER MAST. EACH WINDTURBI	CRAOGHBRACK/TIEVETOOEY	Granted	24/09/2004
043690	REMOVAL OF EXISTING 9M HIGH WIND TURBINE AND TO ERECT A NEW 24M HIGH WIND TURBINE AT SAME LOCATION AT DOLMEN CENTRE	KILCLOONEY BEG		
044298	AMEND AN APPROVAL PERMISSION FOR THE DEVELOPMENT OF 2NO WIND TURBINES FROM AN APPROVED HUB HEIGHT OF 55 METRES (REF NO 03/4056)TO A PROPOSED 60 METRE HUB HEIGHT	FLUGHLAND & CROCKAHENNY	Granted	23/06/2004
044320	AMENDMENT TO APPROVED PLANNING PERMISSION FOR THE DEVELOPMENT OF 3NO WIND TURBINES FROM AN APPROVED HEIGHT OF 55 METRES (REF 01/ 5029) TO A PROPOSED 60 METRE HUB HEIGHT	FLUGHLAND	Granted	02/06/2004

045070	EXTENSION TO AN APPROVED WIND FARM FOR A SINGLE 1.75 MW WIND TURBINE OF 60 METRES TOWER/HUB HEIGHT AND 66 METRES BLADE DIAMETER (GROUND TO BLADE- TIP HEIGHT OF 93METRES) TURBINE HARDSTAND ACCESS TRAC	MEENKEERAGH	Refused	30/06/2004
045366	CONSTRUCTION OF 3 NO WIND TURBINES 57.75 METRE HUB HEIGHT AND 70 METRE ROTAR DIAMETER,ACCESS TRACKWAYS 4.5 METRES IN WIDTH AND ASSOCIATED SITE DEVELOPMENT	MEENKEERAGH	Granted	23/08/2004
045843	ERECTION OF A SINGLE WIND TURBINE OF 57.75 METRES OF TOWER/HUB HEIGHT AND 71 METRES BLADE DIAMETER (GROUND TO BLADE HEIGHT OF 93.25 METRES) RING MAIN UNIT KIOSK, TURBINE HARDSTAND, ACCESS TRACK, DRAIN	MEENKEERAGH	Granted	21/03/2005
04574	DEVELOPMENT OF 3 WIND TURBINE GENERATORS, 1 METEOROLOGICAL TOWER, 1 SUBSTATION AND SUB STATION COMPOUND AND ASSOCIATED SITE ACCESS ROADS	TULLYLINN		
049275	CONSTRUCTION OF 4 NO. WIND TURBINES 49M HUB HEIGHT, AND 52M ROTOR DIAMETER ACCESS TRACKWAYS 4.5M IN WIDTH, A STONE QUARRY OF 0.1HECT. AND ASSOCIATED SITE DEVELOPMENT WORKS	MEENAGRAUV	Granted	27/09/2004
0510	ERECTION OF 1 NO. WIND TURBINE, 65 METER HUB HEIGHT, AND 90 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METERS IN WIDTH, AND ASSOCIATED SITE DEVELOPMENT WORKS	KILLIN HILL/CARRADUFFY		
0511	CONSTRUCTION OF 1 NO. WIND TURBINES, 65 METER HUB HEIGHT AND 90 METER ROTOR DIAMETRE, ACCESS TRACKWAYS 4.5M IN WIDTH , A 38KV SUBSTATION BUILDING, A 40METER HIGH METEROLOGICAL MEASURING MAST, AND ASSO	KILLIN HILL/ALTCOR	Refused	15/06/2005
0512	CONSTRUCTION OF 1 NO. WIND TURBINES, 65 METER HUB HEIGHT AND 90 METER ROTOR DIAMETRE, ACCESS TRACKWAYS 4.5M IN WIDTH , AND ASSOCIATED SITE DEVELOPMENT WORKS	ALTCOR	Granted	15/06/2005

05127	ERECTION OF A WINDFARM CONSISTING OF 3 NO. 3MW WIND TURBINES WITH A HUB HEIGHT OF 80M AND A ROTOR DIAMETER OF 90M, INCLUDING ACCESS TRACK, A 38 KV ELECTRICAL SUBSTATION BUILDING AND COMPOUND AND ASSO	ABBEYLANDS	Granted	07/06/2005
0520256	DEVELOPMENT AND OPERATION OF A 4.0 MEGA WATT (MW) WIND FARM INCLUDING 5 NO. 800 KILO WATT WIND TURBINES WITH A HUB HEIGHT OF 50 METRES AND A BLADE DIAMETER OF 48 METRES, ASSOCIATED ACCESS ROADS AND HA	MEENACLOAGHSPAR		
0520375	DEVELOPMENT AND OPERATION OF A 4.0 MEGA WATT (MW) WIND FARM INCLUDING 5 NO. 800 KILO WATT WIND TURBINES WITH A HUB HEIGHT OF 50 METRES AND A BLADE DIAMETER OF 48 METRES, ASSOCIATED ACCESS ROADS AND HA	MEENACLOGHSPAR	Granted	06/12/2005
0520729	RELOCATION OF 3 NO. WIND TURBINES WITH REALIGNMENT OF ACCESS ROADWAY AND AMENDED SITE BOUNDARY WHICH CONSTITUTES AN AMENDMENT TO GRANT OF PERMISSION REF. NO. 01/77	CORNACHAN, KILLYBEGS		
0520759	CONSTRUCTION OF 3 NO. WIND TURBINES, 64 METRE HUB HEIGHTS, AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 38 KV SUBSTATION, A 40 METRE HIGH METEROLOGICAL MEASURING MAST AND ASSOC	ALTCOR		
052316	REMOVAL OF 9M HIGH WIND TURBINE AND TO ERECT A NEW 24M HIGH WIND TURBINE AT SAME LOCATION	KILCLOONEY MORE		
052403	REMOVAL 9M HIGH WIND TURBINE AND ERECTION OF 24M HIGH WIND TURBINE AT SAME LOCATION	PORTNOO	Granted	04/08/2005
0540227	ERECTION OF BUILDING CONSISTING OF 2 NO. COMMERCIAL ENTERPRISE UNITS, CONNECTION TO SEPTIC TANK AND ALL ASSOCIATED SITE WORKS. ELECTRICITY FOR THE UNITS WILL BE PROVIDED BY THE INSTALLATION OF AN ON-	PLUCK	Granted	21/02/2006

0540400	DEVELOPMENT OF A 10 MW WINDFARM COMPRISING 5 NO. 2 MW WINDTURBINES, WITH STEEL TOWERS AMD COMPOSITE FIBRE ROTOR BLADES OF HUB HEIGHT UP TO MAXIMUM 80 METRES, A ROTOR DIAMETER OF UP TO MAXIMUM 82 METRES	BALLYLENNON, BINNION CREATLAND, CRE		
0540401	DEVELOPMENT OF A 16 MW WINDFARM COMPRISING 8 NO. 2 MW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES, OF HUB HEIGHT UP TO MAXIMUM 80 METRES, A TOROR DIAMETER OF UP TO MAXIMUM 82 MET	MOMEEN & LETERGULL	Granted	21/04/2006
05592	CONSTRUCTION OF A SECTION OF PRIVATE ROAD IN CONNECTION WITH WIND FARM DEVELOPMENT PLANNING REF 03/1053	CARRICKNAMOGHIL & CROCKNAFEOLA	Granted	16/08/2005
0570219	(1) ERECTION OF 1NO 75KW WIND TURBINE WITH A HUB HEIGHT 18M AND A ROTOR DIAMETER OF 15M (2) CONVERSION OF SECTION OF EXISTING AGRICULTURAL BUILDING INTO PLANT ROOM TO CONTAIN CONTROL CABINET FOR PROPO	BALLYGORMAN		
0570095	AMENDMENT TO AN APPROVED SINGLE WIND TURBINE HEIGHT (REF 04/5843) FOR A SINGLE WIND TURBINE TO 64.5 METRES TOWER/HUB HEIGHT (WITH A 71 METRE BLADE DIAMETER AS APPROVED) AND GROUND TO BLADE - TIP HEIGH	MEENKEERAGH	Granted	12/09/2005
0570367	AMENDMENT OF PLANNING PERMISSION AND CONDITION 1a (PLANNING REF 03/5088) FOR 1NO WIND TURBINE OF UP TO 65 METRES HUB HEIGHT, TO INCREASE THE ROTOR BLADE DIAMETER TO 71 METRES WITH A NEW BLADE TIP HEIG	AUGHT	Granted	07/11/2005
0570707	AMENDMENT TO EXISTING PLANNING 02/5176 FOR AN INCREASE IN THE TIP HEIGHT AND ROTOR DIAMETER FOR THE 3NO PERMITTED WIND TURBINES FROM 93 METRES TO 95.5 METRES TIP HEIGHT AND FROM ROTOR DIAMETER 66 METR	BAUVILLE		
0570858	AMENDMENT TO EXISTING PLANNING REF 02/5176 FOR AN INCREASE IN THE TIP HEIGHT AND ROTOR DIAMETER FOR THE 3NO PERMITTED WIND TURBINES FROM 93 METRES TO 99.5 METRES TIP HEIGHT AND FROM ROTOR DIAMETER 66	BAUVILLE		

0598	ERECTION OF A MAXIMUM OF 6 TURBINES (MAXIMUM HEIGHT OF 110M ABOVE FINISHED GROUND LEVEL TO BLADE TIP) ASSOCIATED TRANSFORMERS, NEW AND UPGRADED ACCESS TRACKS, ALL ASSOCIATED ANCILLARY WORKS AND CARPAR	GROUSEHALL		
0620010	RELOCATION OF 3 NO WIND TURBINES WITH REALIGNMENT OF ACCESS ROADWAY AND AMENDED SITE BOUNDARY WHICH CONSTITUTES AN AMENDMENT TO GRANT OF PERMISSION REF NO. 01/77	CORNACAHAN	Granted	06/03/2006
0620014	CONSTRUCTION OF 3 NO. WIND TURBINES, 64 METRE HUB HEIGHT, AND 71 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 38 KV SUBSTATION, A 40 METRE HIGH METEROLOGICAL MEASURING MAST, AND ASSOC	ALTCOR		
0620377	CONSTRUCTION OF A WINDFARM CONSISTING OF 3 NO. WIND TURBINES WITH A HUB HEIGHT OF 80M AND A ROTOR DIAMETER OF UP TO 114M, INCLUDING AN ACCESS TRACK, WIND MEASUREMENT MAST AND ASSOCIATED WORKS	CASHELLACKEN, SPADDAN, LEGALTAN	Refused	27/08/2006
0630310	ERECTION OF WIND TURBINE WITH ASSOCIATED SITE WORKS	INISHFREE UPPER	Granted	16/05/2006
0630311	ERECTION OF WIND TURBINE WITH ASSOCIATED SITE WORKS	KEADEW	Refused	16/05/2006
0670068	AMENDMENT TO EXISTING PLANNING REF 02/5176 FOR AN INCREASE IN THE TIP HEIGHT AND ROTOR DIAMETER FOR THE 3NO PERMITTED WIND TURBINES FROM 93 METRES TO 99.5 METRES TIP HEIGHT AND FROM ROTOR DIAMETER 66	BAUVILLE KEEOLOGES & CLONGLASH	Granted	14/03/2006
0670327	AMENDMENT OF PLANNING PERMISSION FOR WIND TURBINES TO A PROPOSED 67 METRES HUB HEIGHT, AND BLADE RADIUS OF 40 METRES, OR 80 METRES DIAMETER, WITH OVERALL BLADE TIP HEIGHT OF 107 METRES IN LIEU OF APPR	FLUGHLAND & CROCKAHENNY	Granted	26/04/2006
0760294	EXTENSION TO WIND FARM COMPRISING OF UP TO 10 TURBINES & ASSOCIATED TRANSFORMERS, A PERMANENT METEROLOGICAL MAST, ACCESS TRACKS & GATES, BORROW PITS, SITE CONTROL ROOM & SUBSTATION, ELECTRICAL CABLING, S	CARK	No info	04/07/2007

0720517	CONSTRUCTION AND OPERATION OF A 9.2 MEGAWATT (MW) WINDFARM INCLUDING 4 NO. 2.3 MW WIND TURBINES WITH A HUB HEIGHT OF 64 METRES AND A BLADE DIAMETER OF 71 METRES; ASSOCIATED ACCESS ROADS AND HARD STAND	CLOGHERAVADDY	Granted	30/10/2007
0730575	CONSTRUCTION OF 1 NO. WIND TURBINE, 55 METRE HUB HEIGHT, AND 44 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, AND ASSOCIATED SITE DEVELOPMENT WORKS	MEENDERRYGAMP		
0720459	CONSTRUCTION OF 6 NO. WIND TURBINES, 64 METRE HUB HEIGHT AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 38KV SUBSTATION, A 64 METRE HIGH METEROLOGICAL MEASURING MAST, A BORROW PIT	MEENREAGH & MEENACHULLALAN	Granted	15/07/2007
0730840	RETENTION OF WORKS TO ACCESS TRACK AND COMPLETION OF SAME AND FULL PLANNING PERMISSION FOR THE CONSTRUCTION OF 1 NO. WIND TURBINE, 55 METRE HUB HEIGHT, AND 44 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.	MEENDERRYGAMPH		
0740351	ERECTION OF WIND TURBINE FOR DOMESTIC ENERGY SUPPLY IN ADDITION TO DWELLING HOUSE PREVIOUSLY APPROVED UNDER PLANNING REF 05/6227	KNOCKBRACK	Refused	26/11/2007
0740302	ERECTION OF WIND TURBINE FOR DOMESTIC ENERGY SUPPLY IN ADDITION TO DWELLING HOUSE PREVIOUSLY APPROVED UNDER PLANNING REF 05/6227	KNOCKBRACK		
0770809	ERECTION OF 2NO WIND TURBINES WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES OF 67 METRES HUB HEIGHT, BLADE RADIUS OF 40 METRES/80 METRES DIAMETER, WITH OVERALL BLADE TIP HEIGHT OF 107 METRES (A	FLUGHLAND & CROCKAHENNY	Granted	12/08/2007
0750478	DEVELOPMENT OF A 7.2 MW WINDFARM COMPRISING OF 8 NO. 900KW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES, OF HUB HEIGHT UP TO A MAXIMUM 55 METRES, A ROTOR DIAMETER OF UP TO MAXIMUM	GARRYMORE	Granted	12/11/2007

0720592	ERECTION OF 9 NO. WIND TURBINE GENERATORS UP TO 80M IN HEIGHT WITH A ROTOR RADIUS UP TO 42M TOGETHER WITH SITE ROADS, SITE NOTICE BOARDS, TWO CONTROL BUILDINGS WITH A FENCED COMPOUND AND PARKING FOR U	CORKERMORE	Refused	24/04/2008
0760470	AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275, FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES, OF 49 METRE HUB HEIGHT, AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WIDE	MEENAGRAUV		
0720928	ERECTION OF A MAXIMUM OF 6 TURBINES (MAXIMUM HEIGHT OF 110M ABOVE FINISHED GROUND LEVEL TO BLADE TIP) ASSOCIATED TRANSFORMERS NOW AND UPGRADED ACCESS TRACKS, ALL ASSOCIATED ANCILLARY WORKS AND CAR PAR	GROUSEHALL		
0820386	ERECTION OF DOMESTIC GARAGE TO REAR OF EXISTING DWELLING HOUSE AND ERECTION OF DOMESTIC WIND TURBINE WITH A 15 METRE HUB HEIGHT AND A 3 METRE BLADE DIAMETER	GLASBOLIE		
0731039	CONSTRUCTION OF 1 NO. WIND TURBINE, 55 METRE HUB HEIGHT, AND 44 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, AND ASSOCIAED SITE DEVELOPMENT WORKS	CASHEL	Refused	29/10/2007
0760512	AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275, FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES, OF 49 METRE HUB HEIGHT, AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WIDE	MEENAGRAUV		
0760554	AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275, FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES, OF 49 METRE HUB HEIGHT, AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WIDE	MEENAGRAUV	Granted	22/11/2007

0771539	DEVELOPMENT OF 1 WIND TURBINES, HUB HEIGHT OF UP TO 65M AND BLADE RAD OF UP TO 25.3M, ACCESS ROAD EXTENSION AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WIND FARM	DRUMLOUGH	Granted	09/12/2007
0721344	3 NO. WIND TURBINES OF 0.9MW OR 2.7MW TOTAL POWER OUTPUT; WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES OF UP TO 50 METRES HUB HEIGHT; BLADE RADIUS OF 22 METRES AND 44 METRES DIAMETER; WITH OVERA	LOUGHCUILL		
0870059	RELOCATION OF A SINGLE WIND TURBINE (AS PREVIOUSLY APPROVED PLANNING REF 03/5088 & 05/70367) WITH A 65 METRES HUB HEIGHT ROTOR BLADE DIAMETER OF 71 METRES AND BLADE TIP HEIGHT OF 100.5 METRES: TURBI	AUGHT	Granted	23/03/2008
0870130	ERECTION OF 1 WIND TURBINE WITH HUB HEIGHT TO 50M AND BLADE RADIUS TO 23.5, ACCESS ROAD EXTENSION AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WINDFARM	DRUMLOUGH	Granted	06/04/2008
0870131	ERECTION OF 10 NO. 850KW WIND TURBINES, HUB HEIGHT OF 50M AND BLADE DIAMETER OF 47M, ACCESS ROADS AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WIND FARM	DRUMLOUGH	Granted	06/04/2008
0830487	ERECTION OF A SINGLE WIND TURBINE, RETENTION OF EXISTING ACCESS ROAD AND EXTENSION OF THE ACCESS ROAD TO THE TURBINE SITE	MEENDERRYGAMP	Granted	14/10/2008
0820449	ERECTION OF DOMESTIC GARAGE TO REAR OF EXISTING DWELLING HOUSE AND ERECTION OF A DOMESTIC WIND TURBINE WITH A 15 METRE HUB HEIGHT AND A 4 METRE BLADE DIAMETER	GLASBOLIE		28/07/2008
0870572	CONSTRUCTION OF A WIND FARM COMPRISING A TOTAL OF 3NO WIND TURBINES, SITE TRACKS AND HARD STANDING AREAS, AN ANEMONETRY MAST, A SMALL CONTROL BUILDING AND COMPOUND, UNDERGROUND CABLING, SITE SIGNAGE,	BAUVILLE	Granted	31/07/2008
0870715	CONSTRUCTION OF A DETACHED DOUBLE GARAGE AND THE ERECTION OF A DOMESTIC WIND TURBINE	CARROWNAMADDY	Granted	14/09/2008

0850499	ERECTION OF A MICRO DOMESTIC 6KW WIND TURBINE ON A 9 METRE HIGH TOWER TO THE REAR OF EXISTING DWELLING	ROSSAPENNA		
0840395	ERECTION OF 2NO. THREE-BLADED WIND TURBINES TO BE LOCATED TO THE NORTHWESTERN CORNER OF THE SITE WITH APPROXIMATE HEIGHT OF 22.5M FROM BASE TO HUB	LIFFORD		
0820766	FOR THE ERECTION OF DOMESTIC WIND TURBINE WITH A 15 METRE HUB HEIGHT AND A 4 METRE BLADE DIAMETER	GLASBOLIE		
0850583	ERECTION OF A MICRO DOMESTIC 6KW WIND TURBINE ON A 15 METRE HIGH TOWER TO THE REAR OF EXISTING DWELLING HOUSE, WITH ASSOCIATED SITE WORKS.	ROSAPENNA	Refused	08/12/2008
0860410	CONSTRUCTION OF AN EXTENSION TO CULLIAGH WIND FARM, CONSISTING OF THREE WIND TURBINES OF 80M MAXIMUM HUB HEIGHT AND 82.5M MAXIMUM BLADE DIAMETER, WITH A TOTAL HEIGHT NOT EXCEEDING 121.5M, SITE TRACKS,	CLOGHAN	Granted	18/12/2008
0820812	ERECTION OF DOMESTIC WIND TURBINE WITH A 15-METRE HUB HEIGHT AND A 4-METRE BLADE DIAMETER	GLASBOLIE	Granted	22/12/2008
0831039	THE CONSTRUCTION OF AN EXTENSION TO EXISTING WINDFARM, CONSISTING OF 11 NO. WIND TURBINES, 55 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A STONE QUARRY OF 0.1	LOUGHDERRYDUFF	Granted	21/01/2009
0850687	CONSTRUCTION OF WINDFARM, CONSISTING OF 15 WIND TURBINES OF UP TO 3MW CAPACITY EACH OF UP TO 85M HUB HEIGHT AND UP TO 100M BLADE DIAMETER WITH A TOTAL HEIGHT NOT EXCEEDING 135M, A PERMANENT METEOROLOGICAL	CARRICKALANGAN	No info	25/02/2009
0930104	A TEN YEAR PLANNING PERMISSION FOR DEVELOPMENT OF AN EXTENSION TO THE EXISTING CRONALAGHT WIND FARM CONSISTING OF 5 WIND TURBINES OF 80 METRE HUB HEIGHT AND 90 METRE ROTOR DIAMETER, A NEW CONTROL BUILDING	MEENDERRYGAMP	Granted	11/03/2010
0950069	CONSTRUCTION OF AN EXTENSION TO THE EXISTING WINDFARM, CONSISTING OF 4NO. WIND TURBINES, 55 METRE HUB HEIGHT AND 44 METRE ROTOR DIAMETER ACCESS TRACKWAYS 4.5METRES IN WIDTH, AND ASSOCIATED SITE DEVELOPMENT	LURGANBOY	Granted	10/05/2009

0930155	DEVELOPMENT OF 3.6MW WIND FARM, COMPRISING OF 4 NO. 900KW WIND TURBINES, WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES WITH HUB HEIGH OF 54 METRES, A ROTOR DIAMETER OF 44 METERS AND BASE TO BLADE	ARDARA	Granted	17/12/2009
0940060	CONSTRUCTION OF DWELLING HOUSE, WASTEWATER TREATMENT SYSTEM, DOMESTIC WIND TURBINE AND ALL ASSOCIATED SITE WORKS	LISTACK	Refused	21/05/2009
0960079	ERECTION OF A PROVEN WT6000 WIND TURBINE MOUNTED ON TM 1500 15M SELF SUPPORTING TOWER	LISMULLYDUFF	Granted	27/06/2009
0970150	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF NO. 02/4310) FOR	DRUMLOUGH	Granted	31/05/2009
0970152	AMENDMENTS TO ROTAR BLADE DIAMETERS FROM AN APPROVED 47 METRES DIAMETER TO A PROPOSED 55 METRES DIAMETER (27.5 METRE BLADE RADII) IN RESPECT OF A PREVIOUSLEY APPROVED PLANNING PERMISSION REF 02/4667 F	DRUMLOUGH	Granted	31/05/2009
0970151	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF. NO:02/4925) FOR	DRUMLOUGH	Granted	31/05/2009
0950116	CONSTRUCTION OF WIND FARM, CONSISTING OF 9 WIND TURBINES OF UP TO 85M HUB HEIGHT AND UP TO 100M BLADE DIAMETER WITH A TOTAL HEIGHT NOT EXCEEDING 135M, A PERMANENT METEROLOGICAL LATTICE MAST 85M HIGH,	LENALEA	Granted	17/12/2009
0960116	CONSTRUCTION OF A 2KV SUBSTATION BUILDING CONSISTING OF A 1 STOREY BUILDING 9.525 X 3.950M WITH A RIDGE ROOF AND ASSOCIATED SITE DEVELOPMENT WORKS. THE BUILDING WILL BE ERECTED FOR A WIND FARM CONSIS	MEENAGRAUV	Granted	28/07/2009
0930313	ERECTION OF A STORAGE FACILITY TO SERVE EXISTING WIND FARM	MEENDERRYGAMP	Granted	30/07/2009

0930322	CONSTRUCTION OF A WIND FARM CONSISTING OF 13 NO. WIND TURBINES, 4.5 METRE WIDE ACCESS TRACKS, FOUNDATIONS, A 38KV SUBSTATION BUILDING AND ASSOCIATED SITE DEVELOPMENT WORKS. THE TURBINES WILL HAVE 65	ALTNAGAPPLE		
0930327	CONSTRUCTION OF A WIND FARM CONSISTING OF 13 NO. WIND TURBINES, 4.5 METRE WIDE ACCESS TRACKS, FOUNDATIONS, A 38KV SUBSTATION BUILDING AND ASSOCIATED SITE DEVELOPMENT WORKS. THE TURBINES WILL HAVE 65	ALTNAGAPPLE	Refused	07/01/2010
0970339	(A) RELOCATION OF WIND TURBINE FROM THAT APPROVED (OF OVERALL BASE TO BLADE TIP HEIGHT OF 100.5 METRES WITH 65 METRES HUB HEIGHT AND BLADE DIAMETER OF 71 METRES AND 2.3 MEGAWATT (MW) POWER OUTPUT. (B	AUGHT		
0970340	WIND ENERGY DEVELOPMENT COMPRISING 2NO 2.3 MEGAWATT (MW) WIND TURBINES EACH WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES, OF MAXIMUM BASE TO BLADE TIP HEIGHT OF 100.5 METRES WITH 65 METRES HUB	AUGHT		
0970409	RELOCATION OF WIND TURBINE FROM THAT APPROVED (OF OVERALL BASE TO BLADE TIP HEIGHT OF 100.5 METRES WITH 65 METRES HUB HEIGHT AND BLADE DIAMETER OF 71 METRES AND 2.3 MEGAWATT (MW) POWER OUTPUT : (B) AME	AUGHT	Granted	19/11/2009
0970432	ERECTION OF 10 NO WIND TURBINES GENERATOR, ACCESS ROADS AND ASSOCIATED WORKS	DRUMLOUGH	Granted	25/10/2009
0970433	ERECTION OF 2NO WIND TURBINE GENERATORS, ACCESS ROADS AND ASSOCIATED WORKS	DRUMLOUGH	Granted	25/10/2009
0970435	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF. NO:02/4925) FOR	DRUMLOUGH	Granted	25/10/2009
0970436	ERECTION OF 1NO WIND TURBINE GENERATOR, ACCESS ROAD AND ASSOCIATED WORKS	DRUMLOUGH	Granted	25/10/2009
0920362	ERECTION OF WIND TURBINE	FINNER	Granted	01/11/2009

0970424	GRANT OF A 10 YEAR PLANNING PERMISSION FOR DEVELOPMENT OF AN EXTENSION TO THE EXISTING EIGHT TURBINE BEAM HILL WIND FARM, IN THE TOWNLAND OF SLADRAN & SHANDRIM, BUNCRANA, CO DONEGAL. THIS DEVELOPMENT	SLADRAN		
0970434	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF NO. 02/4310) FOR	DRUMLOUGH	Granted	25/10/2009
0970437	AMENDMENTS TO ROTAR BLADE DIAMETERS FROM AN APPROVED 47 METRES DIAMETER TO A PROPOSED 55 METRES DIAMETER (27.5 METRE BLADE RADII) IN RESPECT OF A PREVIOUSLEY APPROVED PLANNING PERMISSION REF 02/4667 F	DRUMLOUGH	Granted	25/10/2009
0970415	WIND ENERGY DEVELOPMENT COMPRISING 1NO 2.3 MEGAWATT (MW) WIND TURBINE WITH A STEEL TOWER AND COMPOSITE FIBRE ROTOR BLADES, OF MAXIMUM BASE TO BLADE TIP HEIGHT OF 100.5 METRES WITH 65 METRES HUB HEIGHT	AUGHT	Granted	14/04/2010
0960281	AN AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275, FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES OF 49 METRE HUB HEIGHT, AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WID	MEENAGRAUV		
0930520	DEVELOPMENT CONSISTING OF THE ERECTION OF (a) 105MW WIND FARM CONSISTING OF 35 NO. V90 WIND TURBINES, EACH WITH 80 METRE HUB HEIGHT AND 90 METRE BLADE DIAMETER (WIND TURBINES T1 TO T6 INCLUSIVE; T8 AN	GRAFFY	Granted	19/09/2010
0940340	ERECTION OF A DOMESTIC WIND TURBINE GENERATING SYSTEM WITH 15 METRES TOWER	DRUMACLOGHAN		
0960282	1 NO. WIND TURBINE, OF 60 METRE HUB HEIGHT, AND WITH 48 METRE ROTOR DIAMETER, 4.5 METRE WIDE TRACKWAYS, AND ASSOCIATED SITE DEVELOPMENT WORKS	MEENAGRAUV		

0970520	ERECTION OF A MONO POLE 20KW WIND TURBINE COMPRISING AN 18 METRE HUB HEIGHT, 10 METRE ROTAR BLADE DIAMETER, GIVING A TOTAL HEIGHT 23 METRES AND FOR THE ASSOCIATED SITE WORKS	RASHENNEY	Granted	03/03/2010
0960312	CONSTRUCTION OF 1 NO. WIND TURBINE, OF 60 METRE HUB HEIGHT, AND WITH 48 METRE ROTOR DIAMETER, 4.5 METRE WIDE TRACKWAYS, AND ASSOCIATED SITE DEVELOPMENT WORKS. THE DEVELOPMENT WILL UTILISE THE EXISTIN	MEENAGRAUV	Granted	08/04/2010
0960311	AMENDMENT TO EXISTING PERMISSION FILE REFERENCE 04/9275 FOR THE CONSTRUCTION OF A WINDFARM COMPRISING OF 4 NO. WIND TURBINES OF 49METRE HUB HEIGHT AND WITH 52 METRE ROTOR DIAMETER, 4.5 METRE WIDE TRAC	MEENAGRAUV	Granted	13/01/2010
0920482	10 YEAR PERMISISON FOR DEVELOPMENT OF SITE MEASURING 8.5 HECTARES, APPROXIMATELY CONSISTING OF THE CONSTRUCTION AND OPERATION OF 9.2 MEGAWATT (MW) WINDFARM INCLUDING 4 NO 2.3 MW WIND TURBINES WITH A H	CLOGHERVADDY	Refused	05/01/2010
0940432	DWELLING INCORPORATING ATTIC SPACE USAGE, BASEMENET LEVELS, PACKAGE TREATMENT SYSTEM AND ASSOCIATED SAND/SOIL POLISHING FILTER, BOREHOLE/WELL WATER SUPPLY AND WIND TURBINE FOR DOMESTIC USE.	GLENIERAGH	Refused	23/02/2010
0970602	WIND FARM CONSISTING OF 5NO WIND TURBINES, MEASURING MAST & ESB SUBSTATION	THREE TREES	Granted	20/02/2010
0620662	DEVELOPMENT AND OPERATION OF A 3.2 MEGA WATT (MW) WIND FARM INCLUDING 4 NO. 800 KILO WATT WIND TURBINES WITH A HUB HEIGHT OF 50 METRES AND A BLADE DIAMETER OF 48 METRES; ASSOCIATED ACCESS ROADS AND HA	MEENACLOGHSPAR	Refused	23/07/2006
0970448	GRANT OF A 10 YEAR PLANNING PERMISSION FOR DEVELOPMENT OF AN EXTENSION TO THE EXISTING EIGHT TURBINE BEAM HILL WIND FARM, IN THE TOWNLAND OF SLADRAN & SHANDRIM, BUNCRANA, CO DONEGAL. THIS DEVELOPMENT	SLADRAN	Granted	23/12/2009

0621188	ERECTION OF A SMALL-SCALE WIND TURBINE, WHICH IS 9 METRES HIGH WITH 3 NO. BLADES AT 5.5 METRES IN DIAMETER	FINNER	Granted	17/12/2006
0640881	ERECTION OF ELECTRICITY GENERATING WINDFARM CONSISTING SIX (6) WIND TURBINES OF HUB HEIGHT 6.5M AND ROTOR DIAMETER OF 71M, A CONTROL BUILDING ELECTRICAL COMPOUND, 2 CAR PARK SPACES AND ASSOCIATED SITE	NEWTOWNFORE		
0621120	ERECTION OF A SMALL-SCALE WIND TURBINE, WHICH IS 9 METRES HIGH WITH 3 NO. BLADES AT 5.5 METRES IN DIAMETER	FINNER		
0660565	ERECTION OF WINDFARM DEVELOPMENT COMPRISING OF 9 NO. 65M HIGH MASTS INCLUDING TURBINES, 110KV ELECTRICITY SUBSTATION BUILDING & COMPOUND WITH 2M HIGH PERIMETER FENCING AND SEPTIC TANK, QUARRY FOR THE	MEENALABBIN	Refused	22/10/2006
0660566	ERECTION OF WINDFARM, COMPRISING 15 NO. WIND TURBINES AND TOWERS, 1 NO. METEOROLOGICAL MAST, ELECTRICITY SUB-STATION AND COMPOUND, ON SITE EXCAVATION OF ROCK MATERIAL TOGETHER WITH ALL ASSOCIATED SITE	MEENTYCAT	Refused	22/10/2006
0660567	ERECTION OF WINDFARM DEVELOPMENT COMPRISING 9 NO. 65M HIGH MASTS INCLUDING TURBINES, 1 NO. 65M HIGH METEOROLOGICAL MAST, 20KV SWITCH ROOM AND QUARRY FOR THE EXCAVATION OF ROCK MATERIAL ON SITE, SITE A	LETTERSHANBO	Refused	22/10/2006
0671843	(1) ERECTION OF 1NO 75kW WIND TURBINE WITH HUB HEIGHT OF 18M AND A ROTOR DIAMETER OF 15M (2) INSTALLATION OF CONTROL CABINET (3) LAYING OF UNDERGROUND ELECTRICITY CABLE FROM TURBINE TO SUPPLY EXISTING	BALLYGORMAN	Granted	27/03/2007
0672184	ERECTION OF 2NO WIND TURBINES WITH STEEL TOWERS AND COMPOSITE FIBRE ROTOR BLADES OF 67 METRES HUB HEIGHT, BLADE RADIUS OF 40 METRES/80 METRES DIAMETER, WITH OVERALL BLADE TIP HEIGHT OF 107 METRES (A	FLUGHLAND & CROCKAHENNY	Granted	17/01/2007

0621459	CONSTRUCTION OF 3 NO. WIND TURBINES, 64 METRE HUB HEIGHT, AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METERS IN WIDTH, A 38KV SUBSTATION, A 40 METRE HIGH METEROLOGICAL MEASURING MAST AND ASSOCIA	ALTCOR AND MEENAGRANOGE	Granted	11/11/2007
0630968	ERECTION OF A 9.0M HIGH WIND TURBINE GENERATOR.	MULLAGHERD		
0631188	ERECTION OF A DOMESTIC WIND TURBINE WITH ASSOCIATED SITE WORKS.	KEADEW		
0640736	DEVELOPMENT OF A 10 MW WINDFARM COMPRISING 5 NO. 2 MW WINDTURBINES, WITH STEEL TOWERS AMD COMPOSITE FIBRE ROTOR BLADES OF HUB HEIGHT UP TO MAXIMUM 80 METRES, A ROTOR DIAMETER OF UP TO MAXIMUM 82 METRES	BALLYLENNON, BINNION CREATLAND, CRE	Refused	12/02/2007
0720329	CONSTRUCTION OF 6 NO.WIND TURBINES, 64 METRE HUB HEIGHT AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH. A 38KV SUBSTATION, A 64 METRE HIGH METEROLOGICAL MEASURING MAST AND ASSOCIATE	MEENREAGH & MEENACHULLALAN		
0640978	ERECTION OF ELECTRICITY GENERATING WINDFARM CONSISTING OF FIVE (5) WIND TURBINES OF HUB HEIGHT 65M AND ROTOR DIAMETER OF 71M, A CONTROL BUILDING, ELECTRICAL COMPOUND, 2 CAR PARK SPACES AND ASSOCIATED	DRUMNASKEA, NEWTOWNFORE, BALLYBOENC	Refused	23/02/2007
0672448	CONSTRUCTION AND OPERATION OF WIND FARM CONSISTING OF 5 NO. WIND TURBINES, WIND MEASURING MAST AND ELECTRICAL SUB STATION	GLACKMORE HILL	Granted	24/02/2007
0720041	ERECTION OF A SMALL SCALE WIND TURBINE WHICH IS 15 METERS HIGH WITH 3 NO. BLADES AT 5.5M IN DIAMETER	FINNER	Granted	14/03/2007
0621420	CONSTRUCTION OF 3 NO. WIND TURBINES, 64 METRE HUB HEIGHT, AND 71 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METERS IN WIDTH, A 38KV SUBSTATION, A 40 METRE HIGH METEROLOGICAL MEASURING MAST AND ASSOCIA	ALTCOR AND MEENAGRANOGE		

041602	ERECTION OF 1 NO. WIND TURBINES, 65 METRE HUB HEIGHT, AND 90 METER ROTOR DIAMETER,ACCESS TRACKWAYS 4.5 METERS IN WIDTH, A 38 KV SUBSTATION, A 40 METER HIGH METEROLOGICAL MEASURING MAST, AND ASSOCIATED	ALTCOR		
041645	ERECTION OF 1 NO. WIND TURBINE, 65 METER HUB HEIGHT, AND 90 METER ROTOR DIAMETER,ACCESS TRACKWAYS 4.5 METERS IN WIDTH, AND ASSOCIATED SITE DEVELOPMENT WORKS	CARRADUFFY		
041526	ERECTION OF 28 WIND TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER UP TO 84M AND 2 WIND MEASURING MASTS, HEIGHT UP TO 70M TOGETHER WITH THE SITE ROADS, SITE NOTICE BOARDS, A CONTROL BUILDING WI	STRANESS,LEGHAWNY,ETC	Refused	21/09/2006
041461	CONSTRUCTION OF 8 WIND TURBINE GENERATORS, 70M IN HUB HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHER WITH THE SITE ROADS, SITE NOTICE BOARDS, A CONTROL BUIL	CROAGHNAMEAL	Refused	21/09/2006
041462	CONSTRUCTION OF EXTENSION (TO AN EXISTING WINDFARM REF NO.99/1257(PL05.116924)) OF 5 TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHE	LAGHEY	Refused	21/09/2006
041329	CONSTRUCTION OF EXTENSION (TO AN EXISTING WINDFARM REF NO.99/1257(PL05.116924)) OF 5 TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHE	MEENADREEN		
041330	CONSTRUCTION OF 8 WIND TURBINE GENERATORS, 70M IN HUB HEIGHT WITH ROTOR DIAMETER UP TO 84M AND A WIND MEASURING MAST, HEIGHT UP TO 70M TOGETHER WITH THE SITE ROADS, SITE NOTICE BOARDS, A CONTROL BUIL	CROAGHNAMEAL		
041119	ERECTION OF 3 WIND TURBINES WITH A 40 METER HUB HEIGHT AND 52 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5METERS IN WIDTH, A20KV SUBSTATION BUILDING, A METEOROLOGICAL MEASURING MAST 40 METERS IN HEIGHT	SHANNAGH	Refused	18/10/2004

0411197	AMENDMENT TO EXISTING PLANNING PERMISSION (REF 02/5366) FOR THE INCREASE IN TOWER HEIGHT FOR THE 3NO PERMITTED WIND TURBINES FROM 57.75 METRES TOWER HEIGHT TO 63,00 METER TOWER HEIGHT	MEENKEERAGH	Granted	11/02/2005
0411198	AMENDMENT TO EXISTING PLANNING PERMISSION (REF 02/5087) FOR THE INCREASE IN TOWER HEIGHT OF THE 16 NO PERMITTED WIND TURBINES FROM 60 METERE TOWER HEIGHT TO 63 METRE TOWER HEIGHT AND ROROR DIAMETER FR	MEENKEERAGH	Granted	11/02/2005
0411081	AMENDMENTS TO THE EXISTING PLANNING PERMISSION REF 02/5087 FOR THE INCREASE IN TOWER HEIGHT OF THE 16 NO PERMITTED WIND TURBINES FROM 60 METRE TOWER HEIGHT TO 63 METRE TOWER HEIGHT AND ROTAR DIAMETER	SORNE & MEENKEERAGH		
0411082	AMANDMENT TO EXISTING PLANNING PERMISSION REF 04/5366 FOR THE INCREASE IN TOWER HEIGHT OF 3NO PERMITTED WIND TURBINES FROM 57.75 METRES TOWER HEIGHT TO 63.00 METRE TOWER HEIGHT	MEENKEERAGH		
041090	CONSTRUCTION OF EXTENSION (TO AN EXISTING WINDFARM) OF FIVE TURBINE GENERATORS, 70M IN HEIGHT WITH ROTOR DIAMETER NOT EXCEEDING 84M AND A WIND MEASURING MAST, HEIGHT NOT EXCEEDING 70M TOGETHER WITH TH	MEENADREEN		
004300	DEVELOPMENT OF WIND ENERGY PROJECT COMPRISING OF 12 WIND TURBINES, ACCESS TRACKS, A FENCED SWITCHYARD COMPRISING A SINGLE STOREY CONTROL BUILDING AND SUBSTATION AND AN ANEMOMETER MAST. EACH WINDTURBI	CRAOGHBRACK/TIEVETOOEY	Granted	24/09/2004
004574	DEVELOPMENT OF 3 WIND TURBINE GENERATORS, 1 METEOROLOGICAL TOWER, 1 SUBSTATION AND SUB STATION COMPOUND AND ASSOCIATED SITE ACCESS ROADS	TULLYLINN		
00512	CONSTRUCTION OF 1 NO. WIND TURBINES, 65 METER HUB HEIGHT AND 90 METER ROTOR DIAMETRE, ACCESS TRACKWAYS 4.5M IN WIDTH , AND ASSOCIATED SITE DEVELOPMENT WORKS	ALTCOR	Granted	15/06/2005

005127	ERECTION OF A WINDFARM CONSISTING OF 3 NO. 3MW WIND TURBINES WITH A HUB HEIGHT OF 80M AND A ROTOR DIAMETER OF 90M, INCLUDING ACCESS TRACK, A 38 KV ELECTRICAL SUBSTATION BUILDING AND COMPOUND AND ASSO	ABBEYLANDS	Granted	07/06/2005
00510	ERECTION OF 1 NO. WIND TURBINE, 65 METER HUB HEIGHT, AND 90 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METERS IN WIDTH, AND ASSOCIATED SITE DEVELOPMENT WORKS	KILLIN HILL/CARRADUFFY		
00511	CONSTRUCTION OF 1 NO. WIND TURBINES, 65 METER HUB HEIGHT AND 90 METER ROTOR DIAMETRE, ACCESS TRACKWAYS 4.5M IN WIDTH , A 38KV SUBSTATION BUILDING, A 40METER HIGH METEROLOGICAL MEASURING MAST, AND ASSO	KILLIN HILL/ALTCOR	Granted	15/06/2005
00556	ERECTION OF A MAXIMUN OF 6 TURBINES (MAXIMUM HEIGHT OF 110M ABOVE FINISHED GROUND LEVEL TO BLADE TIP) ASSOCIATED TRANSFORMERS,NEW AND UPGRADE ACCESS TRACKS,ALL ASSOCIATED ANCILLARY WORKS AND CARPARKING	TIEVENAMEENTA		
00598	ERECTION OF A MAXIMUM OF 6 TURBINES (MAXIMUM HEIGHT OF 110M ABOVE FINISHED GROUND LEVEL TO BLADE TIP) ASSOCIATED TRANSFORMERS, NEW AND UPGRADED ACCESS TRACKS, ALL ASSOCIATED ANCILLARY WORKS AND CARPAR	GROUSEHALL		
025087	WINDFARM COMPRISING OF 16 NO. V66 1.75 MW TURBINES, 60 METRE TOWER HEIGHT, 66 METER ROTOR DIAMETER AND ASSOCIATED SITE ACCESS ROADWAYS ON A SITE OF 97.67 HECTARES	MEENKEERAGH	Granted	25/02/2003
012739	ERECTION OF 2 NO. WIND TURBINES 15 M. HIGH	TORY ISLAND	Granted	08/12/2001
014815	CONSTRUCTION AND OPERATION OF WIND FARM CONSISTING OF 5 NO. WIND TURBINES, WIND MEASURING MAST AND ELECTRICAL SUB STATION	GLACKMORE HILL	Granted	14/12/2001

015029	ERECTION OF A THREE TURBINE WIND FARM (MAXIMUM HUB HEIGHT 68m; MAXIMUM BLADE RADIUS 35m; 1.8MW OUTPUT PER TURBINE); SUBSTATION WITH CONTROL BUILDING; ACCESS TRACKS; HARD STANDS; RELATED SITE WORKS AND	FLUGHLAND	Granted	29/07/2002
015124	ERECTION OF 8 NO V66 VESTAS WIND TURBINES, 60 METRE HUB HEIGHT & 66 METRE ROTOR DIAMETER, 40 METRE MONITORING MAST, 4.5 METRE WIDE ACCESS TRACKS, FOUNDATIONS & SUBSTATION BUILDING	MEENTAGH	Granted	25/06/2002
018038	ERECTION OF WINDFARM, COMPRISING 15 NO. WIND TURBINES AND TOWERS, 1 NO. METEOROLOGICAL MAST, ELECTRICITY SUBSTATION AND COMPOUND, ON SITE EXCAVATION OF ROCK MATERIAL TOGETHER WITH ALL ASSOCIATED SITE	MEENTYCAT	Granted	02/09/2001
018143	ERECTION OF 3 NO. WIND TURBINES 49M. HUB HEIGHT, 52M. ROTOR DIAMETER, A 10 KV. SUBSTATION BUILDING, ACCESS ROADWAYS ON A SITE OF 21.6 ACRES. VEHICULAR ACCESS TO THE DEV. SHALL BE VIA THE EXISTING FARM	MEENANILTA	Granted	30/07/2001
018262	EXTENSION TO WIND FARM COMPRISING OF UP TO 10 X TURBINES & ASSOCIATED TRANSFORMERS,A PERMANENT METEROLOGICAL MAST,ACCESS TRACKS & GATES,BORROW PITS,SITE CONTROL ROOM & SUBSTATION,ELECTRIAL CABLING,SIT	CARK	Granted	17/04/2002
018304	PART B OF PROPOSED WINDFARM COMPRISING OF 1 NO. WIND TURBINE OF 49-HUB HEIGHT & 52m ROTOR DIAMETER, 4m WIDE ACCESS TRACKS ON A SITE OF 2.52 HECTARES (6.4 ACRES) WITH VEHICULAR ACCESS VIA EXISTING COUN	MEENANILTA	Granted	04/02/2002
018305	PART A OF PROPOSED WINDFARM COMPRISING OF 4 NO. WIND TURBINES OF 49-HUB HEIGHT & 52 m ROTOR DIAMETER, 4m WIDE ACCESS TRACKS ON A SITE OF 2.52 HECTARES (6.4 ACRES) WITH VEHICULAR ASCESS VIA EXISTING C	MEENANILTA	Granted	04/02/2002
01846	ERECTION OF 14 NO. WIND TURBINE GENERATORS 60m. HIGH WITH A ROTAR DIAMETER NOT EXCEEDING 62m. & A WIND MEASURING MAST NOT EXCEEDING 60m., SITE ROADS & SITE BOARDS, A CONTROLLED BUILDING WITH A FENCED	CORKER MORE	Granted	20/02/2002

022637	CONSTRUCTION OF A SMALL WINDFARM AND ANCILLARY WORKS CONSISTING OF THREE 850KW TURBINES, ANCILLARY WORKS TO INCLUDE ACCESS ROADS, CONTROL BUILDING(40SQM FLOOR AREA) AND ESB COMPOUND	MEENDERRYNASLOE	Refused	02/09/2002
024310	DEVELOPMENT OF 2 WIND TURBINES, HUB HEIGHT OF UP TO 65M AND BLADE RADIUS OF UP TO 25.3M, ACCESS ROAD EXTENSION AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WIND FARM	DRUMLOUGH	Granted	30/09/2002
024667	DEVELOPMENT OF 10 NO. 850KW WIND TURBINES, HUB HEIGHT OF 50M AND BLADE DIAMETER OF 47M, ACCESS ROADS AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WIND FARM	DRUMLOUGH	Granted	03/12/2002
024925	ERECTION OF 1 WIND TURBINE WITH HUB HEIGHT TO 50M AND BLADE RADIUS TO 23.5 ACCESS ROAD EXTENSION AND ASSOCIATED WORKS AS AN EXTENSION TO THE EXISTING 8 TURBINE WINDFARM	DRUMLOUGH	Granted	27/03/2003
03929	ERECTION OF 4NO. WIND TURBINES WITH 44M HUB HEIGHT AND 52M ROTOR DIAMETER, 4.5M WIDE ACCESS TRACKWAYS, A 20KV SUBSTATION BUILDING, A 40M ANEMOMETER MAST AND ASSOCIATED STIE DEVELOPMENT	LOUGHCUILL	Granted	24/02/2004
038149	DEVELOPMENT OF WINDFARM INCLUDING 6 NO. 2MW WIND TURBINES WITH HUB HEIGHT OF UP TO 60 METRE AND BLADE DIAMETER OF UP TO 85 METRES, BASE TO BLADE TIP HEIGHT OF 102.5 METRES, ENTRANCE, TURBINE HARDSTAND	TIEVECLOGHOGE	Refused	03/01/2004
038133	DEVELOPMENT OF WIND FARM INCLUDING 6 NO. 2MW WIND TURBINES WITH HUB HEIGHT OF UP TO 60 METRES & BLADE DIAMETER OF UP TO 85 METRES, BASE TO BLADE TIP HEIGHT OF 102.5 METRES, ENTRANCE, TURBINE HARDSTAND	TIEVECLOGHOGE		
03798	CONSTRUCTION OF 5 WIND TURBINES WITH A 40 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 20KV SUBSTATION BUILDING, A METREOLOGICAL MAST 40 METRES IN HEIGHT AND A	SHANNAGH	Refused	06/11/2003

037650	CONSTRUCTION OF 6NO. WIND TURBINES, 44 METRE HUB HEIGHT, AND 52 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 20KV SUBSTATION BUILDING, A STONE QUARRY OF 0.1 HECTARE, AND ASSOCIATED SI	LURGANBOY	Granted	27/10/2003
037049	CONSTRUCTION OF 18NO. WIND TURBINES, 44M HUB HEIGHT AND 52M ROTOR DIAMETER, ACCESS TRACKWAYS 4.5M IN WIDTH, A SUBSTATION BUILDING, A 40M HIGH METEROLOGICAL MEASURING MAST AND ASSOICATED SITE WORKS	KILLYMANSY	Refused	11/09/2003
03645	ERECTION OF 14 NO. WIND TURBINES, 7 NO. 60M HUB HEIGHT AND 7 NO. 49M HUB HEIGHT AND 52M ROTOR DIAMETER, ACCESS TRACKWAYS 4.5M IN WIDTH, A 38KV SUB STATION BUILDING, STONE QUARRY OF 0.1 HECTARE, A METR	MEENACHULLALAN & CULLION	Refused	15/10/2003
035705	AMENDMENT TO APPROVED PLANNING PERMISSION FOR THE DEVELOPMENT OF 2 NO WIND TURBINES FROM AN APPROVED HUB HEIGHT OF 55 METRES REF 03/4056 TO A PROPOSED 60 METRE HUB HEIGHT	FLUGHLAND		
035706	AMANDMENT TO APPROVED PLANNING PERMISSION FOR THE DEVELOPMENT OF 3 NO WIND TURBINES FROM AN APPROVED HUB HEIGHT OF 55 METRES REF 01/5029 TO A PROPOSED 60 METRES HUB HEIGHT	FLUGHLAND		
035674	AMENDMENTS TO ROTAR BLADE DIAMETERS FROM AN APPROVED 47 METRES DIAMETER TO A PROPOSED 55 METRES DIAMETER (27.5 METRE BLADE RADII) IN RESPECT OF A PREVIOUSLEY APPROVED PLANNING PERMISSION REF 02/4667 F	DRUMLOUGH	Granted	18/03/2004
035570	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF. NO:02/4925) FOR	DRUMLOUGH	Granted	18/03/2004

035571	AMENDMENTS TO ROTOR BLADE DIAMETERS FROM AN APPROVED 47 METRES TO A PROPOSED 55 METRES DIAMETER (27.5 METRES BLADE RADII) IN RESPECT OF A PREVIOUSLY APPROVED PLANNING PERMISSION (REF NO. 02/4310) FOR	DRUMLOUGH	Granted	16/03/2004
035088	ERECTION OF 1 NO. WIND TURBINE OF UP TO 65M HUB HEIGHT AND UP TO 52M ROTOR BLADE DIAMETER, ACCESS TRACK, ENTRANCE, CONTROL BUILDING AND ANCILLARY SITE WORKS	AUGHT	Granted	13/10/2003
034793	EXTENSION TO REAR OF DWELLING WITH ASSOCIATED WIND TURBINE	TURE	Granted	23/10/2003
034449	EXTENSION TO REAR OF DWELLING WITH ASSOCIATED WIND TURBINES. DEVELOPEMENT CONSIST OF A TWO STOREY REAR EXTENSION TO DWELLING WITH PREVIOUS PLANNING REF 02/4804	TURE		
034056	DEVELOPEMENT OF 2 NO. 1.75 MW WIND TURBINES, HUB HEIGHT OF UP 55M AND BALDE DIAMETER OF UP TO 72M, ACCESS TRSCKS, HARDSTANDS, ASSOCIATED SITEWORKS AND ANCILLARY DEVELOPEMT AS AN EXTENSION TO AN APPROV	FLUGHLAND	Granted	18/03/2003
033043	CONSTRUCTION OF 9 NO. WIND TURBINES, 49 METER HUB HEIGHT AND 52 METER ROTOR DIAMETER ACCESS TRACKWAYS 4.5 METERS IN WIDTH, A SUBSTATION BUILDING, A STONE QUARRY OF 0.1 HECTARE AND ASSOCIATED SITE DEVE	LOUGHDERRYDUFF	Granted	07/03/2004
032284	CONSTRUCTION OF 9 NO WIND TURBINES, 49 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A SUBSTATION BUILDING, A STONE QUARRY OF 0.1 HECTARE, AND ASSOCIATED SITE DEVE	LOUGHDERRYDUFF		
032319	FOR PLACEMENT OF WIND TURBINES	LECKENAGH	Granted	08/05/2003
032225	PERMISSION FOR CONSTRUCTION OF 9 NO WIND TURBINES, 49 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A SUBSTATION BUILDING AND ASSOCIATED SITE DEVELOPMENT WORKS	LOUGH DERRY DUFF		

031177	CONSTRUCTION OF 7 NO. WIND TURBINES WITH 60M, HUB HEIGHT AND 33M, BLADE 6.5M WIDE ACCESS TRACKWAYS, A 40M ANEMOMETER MAST AND ASSOCIATED SITE DEVELOPMENT WORKS	ALTCOR & MEENAGRANOGE		
031178	CONSTRUCTION OF 2 NO. WIND TURBINES WITH 55M HUB HEIGHT AND 33M BLADE, 6.5M WIDE ACCESS TRACKWAYS, AND ASSOCIATED SITE DEVELOPMENT WORK AT A 0.71HA SITE	ALTCOR		
031179	CONSTRUCTION OF 2 NO. WIND TURBINES, WITH 1 TURBINE OF 60M HUB HEIGHT AND 33M BLADE, 6.5M WIDE ACCESS TRACKWAYS AND ASSOCIATED SITE DEVELOPMENT WORKS AT AT 0.632HA SITE	CARRADUFFY		
031120	ERECTION OF A WIND FARM CONSISTING OF 12 WIND TURBINES (HUB HEIGHT 80M, BLADE DIAMETER 80M), AN ELECTRICAL SUB-STATION WITH CONTROL BUILDING, 2 60M HIGH METEROLOGICAL MASTS, CONSTRUCTION OF AND EXTENS	OWENBOY	Refused	17/02/2004
031157	DEVELOPMENT OF A WIND ENERGY PROJECT COMPRISING OF 12 WIND TURBINES, ACCESS TRACKS, FENCED SWITCHYARD COMPRISING OF A SINGLE STOREY CONTROL BUILDING AND SUBSTATION, AN ANEMOMETER MAST. EACH WIND TURB	CROAGHBRACK		
03103	DEVELOPMENT OF A 1.2 MEGAWATT WIND FARM INCLUDING 2 NO. 600 KILOWATT WIND TURBINES WITHA HUB HEIGHT OF 46 METRES & A BLADE DIAMETER OF 42 METRES; ASSOCIATED ACCESS ROADS & HARD STANDING AREAS; 2 NO. E	MEENACLOGHSPAR	Granted	07/04/2003
031041	CONSTRUCTION OF 11 NO. WIND TURBINES WITH 8 TURBINES OF 60M HUB HEIGHT AND 33M ROTOR DIAMETRE AND 3 TURBINES OF 55M HUB HEIGHT AND 33M ROTOR DIAMETRE, 6.5M WIDE ACCESS TRACKWAYS, 38KV SUBSTATION BUILD	MEENAGRANOGE, ALTCOR & CARRADUFFY		
031053	CONSTRUCTION OF 14NO. WIND TURBINES, 7NNO. 60 METER HUB HEIGHT AND 7NO. 49 METER HUG HEIGHT AND 52 METER ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A 38 KV SUBSTATION BUILDING, A STONE QUAR	MEENACHULLALAN & CULLION	Granted	04/02/2004

031058	CONSTRUCTION OF A WIND FARM CONSISTING OF 12 WIND TURBINES (HUB HEIGHT 80M, BLADE DIAMETER 80M), AN ELECTRICAL SUBSTATION WITH CONTROL BUILDING, TWO 60M HIGH METEROLOGICAL MASTS, CONSTRUCTION OF, AND	OWENBOY & STUELL		
031000	CONSTRUCTION WIND FARM CONSISTING OF 12 WIND TURBINES (HUB HEIGHT 80M, BLADE DIAMETER 80M), AN ELECTRICAL SUBSTATION WITH CONTROL BUILDING, TWO 60M HIGH METEOROLOGICAL MASTS, CONSTRUCTION OF AND EXTEN	OWENBOY & STUELL		
028328	CONSTRUCTION OF A WIND FARM CONSISTING OF 13 WIND TURBINES (9 WITH A HUB HEIGHT OF 65M AND 4 WITH A HUB HEIGHT OF 45M A 20 KV ELECTRICAL CONTROL BUILDING A 60M HIGH WIND MONITORING MAST CONSTRUCTON AN	CARK	Granted	08/12/2002
028373	CONSTRUCTION OF A WIND FARM CONSISTING OF 9 WIND TURBINES WITH A HUB HEIGHT OF 60M, A 20 KV ELECTRICAL CONTROL BUILDING, A 60M HIGH WIND MONITORING MAST, CONSTRUCTION & UPGRADING OF A SITE ENTRANCE, S	MEENAHORNA	Granted	14/01/2003
028008	ERECTION OF WIND FARM DEVELOPMENT COMPRISING 9NO. 65M HIGH MASTS INCLUDING TURBINES, 110KV ELECTRICITY SUBSTATION BUILDING & COMPOUND WITH 2M HIGH PERIMETER FENCING AND SEPTIC TANK , QUARRY FOR THE EX	MEENALABAN	Granted	20/03/2002
028009	ERECTION OF WIND FARM DEVELOPMENT COMPRISING 3NO. 65M HIGH MASTS INCLUDING TURBINES, QUARRY FOR THE EXCAVATION OF ROCK MATERIAL, SITE ACCESS WORKS AND SITE ENTRANCE	LETTERSHANBO	Refused	14/06/2002
028010	ERECTION OF WIND FARM DEVELOPMENT COMPRISING 9 NO. 65M HIGH MASTS INCLUDING TURBINES, 1 NO. 65M HIGH METEOROLOGICAL MAST, 20KV SWITCH ROOM AND QUARRY FOR THE EXCAVATION OF ROCK MATERIAL ON SITE, SITE	BALLYSTRANG	Granted	14/06/2002
027693	CONSTRUCTION OF 9NO. WIND TURBINES, 44 METRE HUB HEIGHT AND 52 METRE ROTOR DIAMETER, ACCESS TRACKWAYS 4.5 METRES IN WIDTH, A SUBSTATION BUILDING AND ASSOCIATED SITE DEVELOPEMNT WORKS	DRUMNAUGHT	Refused	01/12/2002

025176	CONSTRUCTION OF A WIND FARM COMPRISING A TOTAL OF 3 NO. WIND TURBINES, SITE TRACKS AND HARD STANDING AREAS, AN ANEMOMETRY MAST, A SMALL CONTROL BUILDING AND COMPOUND, UNDERGROUND CABLING, SITE SIGNAGE	BAUVILLE	Granted	16/06/2003
003103	DEVELOPMENT OF A 1.2 MEGAWATT WIND FARM INCLUDING 2 NO. 600 KILOWATT WIND TURBINES WITH A HUB HEIGHT OF 46 METRES & A BLADE DIAMETER OF 42 METRES; ASSOCIATED ACCESS ROADS & HARD STANDING AREAS; 2 NO. E	MEENACLOGHSPAR	Refused	07/04/2003
1650564	11 NO. CRANE HARDSTAND AND ASSEMBLY AREAS AND 5 NO. TURNING HEADS TO SERVE THE WINDFARM PERMITTED UNDER REF. 08/31039 AND 14/50070 AND ALL ASSOCIATED ANCILLARY SITE DEVELOPMENT WORKS	LOUGHDERRYDUFF	Granted	15/06/2016
1750543	A 10 YEAR PLANNING PERMISSION FOR DEVELOPMENT CONSISTING OF (1) A 110KV ELECTRICITY SUBSTATION WHICH INCLUDES 2 NO. CONTROL BUILDINGS, ASSOCIATED ELECTRICAL PLANT AND EQUIPMENT,....	CARK	Refused	06/06/2017
1851230	10 YEAR DURATION FOR A PROPOSED WIND ENERGY AND GRID CONNECTION PROJECT WITH A 30-YEAR OPERATIONAL LIFE FROM THE DATE OF COMMISSIONING.	CARROWMORE OR GLENTOGHER	Granted	13/10/2019
2051028	ERECTION OF 3 NO. WIND TURBINES WITH A HUB HEIGHT UP TO 69M AND A MAXIMUM BLADE TIP HEIGHT UP TO 110M, UNDERGROUND CABLING, BORROW PIT, TOGETHER WITH ASSOCIATED ACCESS ROADS, HARDSTANDS, CLEARFELLING	ALTCOR	Granted	23/09/2020
2151263	40 YEAR PERMISSION FOR AN ADDITIONAL 1 NO. WIND TURBINE, TO THE EXISTING 3 NO. TURBINE WINDFARM CONSISTING OF CONSTRUCTION OF: (1) 1 NO. WIND TURBINE WITH A HUB HEIGHT OF UP TO 84 METRES	SHANNAGH	Granted	18/08/2021
N/A	19 turbine wind farm	Cashelnavean	Granted	25/06/2018
N/A	Decommissioning and removal of 25 existing wind turbines and the construction of up to 13 wind turbines and all associated site development	CULLIONBOY	Granted	
N/A	Construction of windfarm (12 turbines) with associated works	DRUMNAHOUGH MOUNTAIN	Granted	30/08/2022

N/A	Provision of up to 49 no. Wind Turbines, two permanent Meteorological Masts, two 110kv Electrical Substations and all associated works at Meenbog and other townlands, County Donegal.	MEENBOG	Refused	23/03/2016
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