
Status: This is the original version (as it was originally enacted).

SCHEDULE

(introduced by section 1)

LOCATION OF THE REGULATED WORKS

1 The centre point of each of the turbines is to be at the following reference points—

<i>Turbine No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>
A1	290703	543168
A2	291153	542982
B1	290130	542923
B2	290524	542739
B3	290962	542541
B4	291367	542368
B5	291753	542132
C1	289517	542725
C2	289955	542530
C3	290352	542343
C4	290789	542134
C5	291181	541954
C6	291592	541751
D1	288897	542509
D2	289324	542311
D3	289777	542101
D4	290174	541915
D5	290602	541720
D6	290996	541539
D7	291424	541341
E1	288346	542239
E2	288711	542068
E3	289150	541873
E4	289583	541672
E5	289989	541489
E6	290416	541299
E7	290826	541088
E8	291237	540902
F1	288118	541830
F2	288560	541691

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<i>Turbine No.</i>	<i>Easting (m)</i>	<i>Northing (m)</i>
F3	288985	541449
F4	289405	541259
F5	289810	541075
F6	290246	540875
F7	290649	540678
F8	291067	540490
G1	287916	541413
G2	288343	541214
G3	288806	541024
G4	289227	540846
G5	289628	540661
G6	290060	540474
G7	290471	540285
G8	290901	540099
H1	288175	540806
H2	288621	540590
H3	289032	540418
H4	289453	540247
H5	289874	540061
H6	290303	539874
H7	290733	539706
J1	288425	540126
J2	288846	539948
J3	289267	539786
J4	289688	539616
J5	290109	539438
J6	290505	539284
K1	288660	539527
K2	289089	539349
K3	289502	539171

2

The centre point of the electrical substation is to be at reference point Easting (m) 291150 and Northing (m) 540380 or at reference point Easting (m) 288514 Northing (m) 539284.

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- 3 The centre point of the anemometry mast is to be at reference point Easting (m) 288514 Northing (m) 539284 and the connecting power and communication cables are to run from that point and to join the system at turbine No. K1.
- 4 The routes of the cables referred to in section 1(1)(d) of this Act are to run in direct lines between any two adjacent turbines and between the electrical substation and—
 - (a) turbines Nos. G8 and F8; or
 - (b) turbine No. K1.
- 5 The route of the cables referred to in section 1(1)(e) of this Act is to commence by a connection with the electricity substation and to run in a south easterly direction until it reaches the boundary of Scotland at reference point Easting (m) 291510 Northing (m) 540140 or is to follow such alternative route as may be permitted by the Scottish Ministers under section 34 of the Coast Protection Act 1949 (c. 74).