

BIJLAGE 3

COÖRDINATEN KAVEL III HOLLANDSE KUST (ZUID)



De hoekpunten van kavel III in het windenergiegebied Hollandse Kust (zuid) zijn weergegeven in de volgende tabel (conform coördinatenstelsel ETRS 1989 UTM Zone N31):

Hoekpunten kavel III Hollandse Kust (zuid)		
Punt	X	Y
1	568045,27470	5781615,56970
2	567997,42160	5781569,98800
3	565471,24130	5784279,13800
4	565470,50410	5784279,92860
5	564614,83410	5788549,38490
6	565761,35040	5789096,46620
7	571654,41620	5790608,05850
8	575586,57140	5789003,02170
9	575295,68110	5788618,41860
10	574628,82610	5788129,49120
11	574056,69130	5787679,66200
12	573615,40120	5787301,82000
13	573443,80400	5787154,89480
14	572912,39970	5786661,21330
15	572764,71770	5786510,78640
16	572228,21250	5785964,30970
17	571589,95950	5785242,24080
18	570998,74180	5784499,17170
19	570303,32810	5783529,45960
20	569557,18870	5782954,46800
21	569045,48420	5782532,72490
22	568540,68350	5782087,46420

Coördinaten turbines alternatief met 63 x 6 MW kavel III Hollandse Kust (zuid)		
Punt	X	Y
1	564.771	5.788.336
2	566.669	5.788.877
3	567.618	5.789.147
4	568.567	5.789.418
5	569.515	5.789.689
6	570.464	5.789.960
7	571.413	5.790.231

Coördinaten turbines alternatief met 63 x 6 MW kavel III Hollandse Kust (zuid)		
Punt	X	Y
8	565.439	5.787.757
9	568.286	5.788.569
10	569.235	5.788.839
11	570.183	5.789.111
12	571.132	5.789.382
13	572.081	5.789.653
14	573.029	5.789.925
15	565.159	5.786.908
16	566.108	5.787.178
17	568.954	5.787.990
18	569.903	5.788.261
19	570.851	5.788.532
20	571.800	5.788.803
21	572.749	5.789.075
22	565.827	5.786.329
23	566.776	5.786.599
24	567.725	5.786.870
25	569.622	5.787.411
26	570.571	5.787.682
27	571.520	5.787.954
28	572.468	5.788.225
29	573.417	5.788.497
30	565.546	5.785.479
31	566.495	5.785.750
32	567.444	5.786.020
33	568.393	5.786.291
34	571.239	5.787.104
35	572.188	5.787.375
36	573.136	5.787.647
37	566.215	5.784.900
38	567.164	5.785.171
39	568.112	5.785.441
40	569.061	5.785.712
41	571.907	5.786.526
42	572.856	5.786.797
43	565.934	5.784.051
44	566.883	5.784.321
45	567.832	5.784.592
46	568.780	5.784.863

Coördinaten turbines alternatief met 63 x 6 MW kavel III Hollandse Kust (zuid)		
Punt	X	Y
47	569.729	5.785.134
48	570.678	5.785.405
49	566.700	5.783.531
50	567.598	5.783.825
51	568.561	5.784.167
52	569.486	5.784.452
53	570.487	5.784.747
54	567.326	5.783.022
55	568.299	5.783.345
56	569.243	5.783.697
57	570.214	5.784.086
58	568.036	5.782.618
59	569.036	5.783.027
60	569.947	5.783.459
61	573.756	5.789.251
62	574.086	5.788.066
63	574.483	5.788.729

Coördinaten turbines alternatief met 38 x 10 MW kavel III Hollandse Kust (zuid)		
Punt	X	Y
1	564.771	5.788.336
2	567.523	5.789.081
3	568.898	5.789.454
4	570.274	5.789.828
5	571.649	5.790.202
6	565.696	5.787.610
7	568.448	5.788.355
8	569.823	5.788.728
9	571.198	5.789.102
10	572.574	5.789.476
11	565.246	5.786.511
12	566.621	5.786.883
13	569.372	5.787.629
14	570.748	5.788.003
15	572.123	5.788.377
16	566.171	5.785.784
17	567.546	5.786.157
18	571.673	5.787.277

Coördinaten turbines alternatief met 38 x 10 MW kavel III Hollandse Kust (zuid)		
Punt	X	Y
19	573.048	5.787.651
20	565.720	5.784.685
21	567.096	5.785.058
22	568.471	5.785.431
23	569.847	5.785.804
24	572.597	5.786.552
25	566.645	5.783.959
26	568.021	5.784.331
27	569.396	5.784.705
28	570.772	5.785.078
29	567.513	5.783.401
30	567.843	5.782.096
31	568.335	5.782.779
32	568.844	5.783.619
33	570.098	5.783.905
34	570.463	5.786.987
35	573.418	5.788.676
36	573.742	5.789.596
37	574.171	5.788.036
38	574.816	5.788.859