

DECIBEL - Main Result

Calculation: 3 x E 138 4p2 MW HH 131 m, Alle receptorer, høyde 1 m koter, Layout 161018

Norwegian rules for noise calculation.

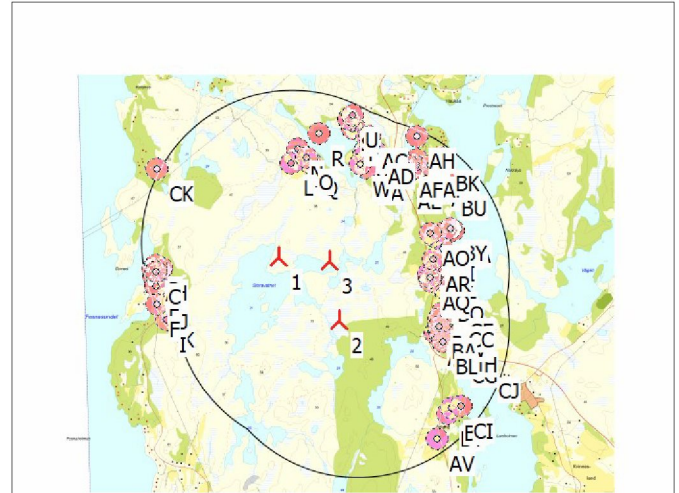
Calculation based on Veileder til retningslinje for behandling av støy i arealplanlegging (T-1442/2012)

Noise values in calculation:

Total noise values are Lden values

All coordinates are in

UTM WGS84 Zone: 32



▲ New WTG

■ Noise sensitive area

WTGs

	X(East)	Y(North)	Z [m]	Row data/Description	WTG type		Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Setting	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]	Pure tones
					Valid	Manufact.					Creator	Name			
1	296318	6581543	26,0	T1	No	ENERCON	E-138-4200	4200	138,6	131,0	Day	USER	Octave data (95%)	106,0	No i
											Evening	USER	Octave data (95%)	106,0	No i
											Night	USER	Octave data (95%)	106,0	No i
2	296916	6580914	24,0	T2	No	ENERCON	E-138-4200	4200	138,6	131,0	Day	USER	Octave data (95%)	106,0	No i
											Evening	USER	Octave data (95%)	106,0	No i
											Night	USER	Octave data (95%)	106,0	No i
3	296825	6581507	30,0	T3	No	ENERCON	E-138-4200	4200	138,6	131,0	Day	USER	Octave data (95%)	106,0	No i
											Evening	USER	Octave data (95%)	106,0	No i
											Night	USER	Octave data (95%)	106,0	No i

i) Octave distribution from other wind speed used

Calculation Results

Sound level

Noise sensitive area

No.	Name	X(East)	Y(North)	Z [m]	Imission height [m]	Demands Noise [dB]	Sound level		Demands fulfilled ? Noise
							From WTGs [dB]	Distance to noise demand [m]	
A	Noise sensitive point: Norwegian - Yellow zone (191)	295076	6581436	4,0	5,0	45,0	40,3	514	Yes
A	Day						33,9		
A	Evening						33,9		
A	Night						33,9		
B	Noise sensitive point: Norwegian - Yellow zone (192)	295080	6581352	8,6	5,0	45,0	40,3	517	Yes
B	Day						33,9		
B	Evening						33,9		
B	Night						33,9		
C	Noise sensitive point: Norwegian - Yellow zone (193)	295097	6581398	7,0	5,0	45,0	40,4	496	Yes
C	Day						34,0		
C	Evening						34,0		
C	Night						34,0		
D	Noise sensitive point: Norwegian - Yellow zone (194)	295099	6581465	9,0	5,0	45,0	40,5	490	Yes
D	Day						34,1		
D	Evening						34,1		
D	Night						34,1		
E	Noise sensitive point: Norwegian - Yellow zone (195)	295103	6581261	8,0	5,0	45,0	40,4	509	Yes
E	Day						34,0		
E	Evening						34,0		
E	Night						34,0		
F	Noise sensitive point: Norwegian - Yellow zone (196)	295106	6581077	18,5	5,0	45,0	40,1	553	Yes
F	Day						33,8		
F	Evening						33,8		

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Noise	Sound level From WTGs	Distance to noise demand	Demands fulfilled ? Noise
				[m]	[m]	[dB]	[dB]	[m]	
F	Night						33,8		
G	Noise sensitive point: Norwegian - Yellow zone (197)	295148	6581408	8,7	5,0	45,0	40,8	444	Yes
G	Day						34,4		
G	Evening						34,4		
G	Night						34,4		
H	Noise sensitive point: Norwegian - Yellow zone (198)	295157	6581440	9,0	5,0	45,0	40,9	433	Yes
H	Day						34,5		
H	Evening						34,5		
H	Night						34,5		
I	Noise sensitive point: Norwegian - Yellow zone (199)	295207	6580928	31,6	5,0	45,0	40,5	514	Yes
I	Day						34,1		
I	Evening						34,1		
I	Night						34,1		
J	Noise sensitive point: Norwegian - Yellow zone (200)	295216	6581153	24,8	5,0	45,0	41,1	425	Yes
J	Day						34,7		
J	Evening						34,7		
J	Night						34,7		
K	Noise sensitive point: Norwegian - Yellow zone (201)	295242	6580970	29,1	5,0	45,0	40,9	465	Yes
K	Day						34,5		
K	Evening						34,5		
K	Night						34,5		
L	Noise sensitive point: Norwegian - Yellow zone (202)	296442	6582475	29,0	5,0	45,0	43,6	140	Yes
L	Day						37,2		
L	Evening						37,2		
L	Night						37,2		
M	Noise sensitive point: Norwegian - Yellow zone (203)	296491	6582526	25,0	5,0	45,0	43,0	188	Yes
M	Day						36,6		
M	Evening						36,6		
M	Night						36,6		
N	Noise sensitive point: Norwegian - Yellow zone (204)	296510	6582626	14,9	5,0	45,0	42,5	287	Yes
N	Day						36,1		
N	Evening						36,1		
N	Night						36,1		
O	Noise sensitive point: Norwegian - Yellow zone (205)	296592	6582533	23,6	5,0	45,0	43,4	194	Yes
O	Day						37,0		
O	Evening						37,0		
O	Night						37,0		
P	Noise sensitive point: Norwegian - Yellow zone (206)	296606	6582498	25,2	5,0	45,0	43,3	159	Yes
P	Day						37,0		
P	Evening						37,0		
P	Night						37,0		
Q	Noise sensitive point: Norwegian - Yellow zone (207)	296645	6582481	28,5	5,0	45,0	43,2	144	Yes
Q	Day						36,8		
Q	Evening						36,8		
Q	Night						36,8		
R	Noise sensitive point: Norwegian - Yellow zone (208)	296724	6582777	13,1	5,0	45,0	41,3	446	Yes
R	Day						34,9		
R	Evening						34,9		
R	Night						34,9		
S	Noise sensitive point: Norwegian - Yellow zone (209)	297018	6582916	19,3	5,0	45,0	39,9	633	Yes
S	Day						33,5		
S	Evening						33,5		
S	Night						33,5		
T	Noise sensitive point: Norwegian - Yellow zone (210)	297049	6582819	19,2	5,0	45,0	40,5	546	Yes
T	Day						34,1		
T	Evening						34,1		
T	Night						34,1		
U	Noise sensitive point: Norwegian - Yellow zone (211)	297051	6582959	20,3	5,0	45,0	39,6	682	Yes
U	Day						33,2		
U	Evening						33,2		
U	Night						33,2		
V	Noise sensitive point: Norwegian - Yellow zone (212)	297078	6582824	19,1	5,0	45,0	40,4	559	Yes
V	Day						34,0		

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Calculation: 3 x E 138 4p2 MW HH 131 m, Alle receptorer, højde 1 m koter, Layout 161018

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
							Distance to noise demand	
				[m]	[m]	[dB]	[dB]	[m]
V	Evening						34,0	
V	Night						34,0	
W	Noise sensitive point: Norwegian - Yellow zone (213)	297133	6582471	24,0	5,0	45,0	42,9	226
W	Day						36,5	
W	Evening						36,5	
W	Night						36,5	
X	Noise sensitive point: Norwegian - Yellow zone (214)	297163	6582550	22,0	5,0	45,0	42,2	311
X	Day						35,8	
X	Evening						35,8	
X	Night						35,8	
Y	Noise sensitive point: Norwegian - Yellow zone (215)	297163	6582586	19,3	5,0	45,0	41,9	344
Y	Day						35,5	
Y	Evening						35,5	
Y	Night						35,5	
Z	Noise sensitive point: Norwegian - Yellow zone (216)	297173	6582601	20,0	5,0	45,0	41,8	361
Z	Day						35,4	
Z	Evening						35,4	
Z	Night						35,4	
AA	Noise sensitive point: Norwegian - Yellow zone (217)	297187	6582432	21,9	5,0	45,0	42,6	211
AA	Day						36,2	
AA	Evening						36,2	
AA	Night						36,2	
AB	Noise sensitive point: Norwegian - Yellow zone (218)	297192	6582737	19,0	5,0	45,0	40,7	496
AB	Day						34,3	
AB	Evening						34,3	
AB	Night						34,3	
AC	Noise sensitive point: Norwegian - Yellow zone (219)	297225	6582745	18,6	5,0	45,0	40,6	515
AC	Day						34,2	
AC	Evening						34,2	
AC	Night						34,2	
AD	Noise sensitive point: Norwegian - Yellow zone (220)	297284	6582592	18,9	5,0	45,0	41,5	397
AD	Day						35,1	
AD	Evening						35,1	
AD	Night						35,1	
AE	Noise sensitive point: Norwegian - Yellow zone (221)	297575	6582348	22,8	5,0	45,0	41,7	357
AE	Day						35,3	
AE	Evening						35,3	
AE	Night						35,3	
AF	Noise sensitive point: Norwegian - Yellow zone (222)	297598	6582456	15,8	5,0	45,0	41,0	452
AF	Day						34,6	
AF	Evening						34,6	
AF	Night						34,6	
AG	Noise sensitive point: Norwegian - Yellow zone (223)	297660	6582458	15,5	5,0	45,0	40,7	495
AG	Day						34,3	
AG	Evening						34,3	
AG	Night						34,3	
AH	Noise sensitive point: Norwegian - Yellow zone (224)	297689	6582750	13,0	5,0	45,0	39,0	741
AH	Day						32,6	
AH	Evening						32,6	
AH	Night						32,6	
AI	Noise sensitive point: Norwegian - Yellow zone (225)	297696	6582518	15,1	5,0	45,0	40,2	564
AI	Day						33,8	
AI	Evening						33,8	
AI	Night						33,8	
AJ	Noise sensitive point: Norwegian - Yellow zone (226)	297698	6582441	14,5	5,0	45,0	40,6	509
AJ	Day						34,2	
AJ	Evening						34,2	
AJ	Night						34,2	
AK	Noise sensitive point: Norwegian - Yellow zone (227)	297754	6582446	10,0	5,0	45,0	40,3	552
AK	Day						33,9	
AK	Evening						33,9	
AK	Night						33,9	
AL	Noise sensitive point: Norwegian - Yellow zone (228)	297807	6581382	18,0	5,0	45,0	43,5	146

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Noise	Sound level From WTGs	Distance to noise demand	Demands fulfilled ? Noise
				[m]	[m]	[dB]	[dB]	[m]	
AL	Day						37,1		
AL	Evening						37,1		
AL	Night						37,1		
AM	Noise sensitive point: Norwegian - Yellow zone (229)	297813	6581333	11,7	5,0	45,0	43,5	146	Yes
AM	Day						37,1		
AM	Evening						37,1		
AM	Night						37,1		
AN	Noise sensitive point: Norwegian - Yellow zone (230)	297820	6581305	10,4	5,0	45,0	43,5	150	Yes
AN	Day						37,1		
AN	Evening						37,1		
AN	Night						37,1		
AO	Noise sensitive point: Norwegian - Yellow zone (231)	297820	6581785	17,9	5,0	45,0	42,8	238	Yes
AO	Day						36,4		
AO	Evening						36,4		
AO	Night						36,4		
AP	Noise sensitive point: Norwegian - Yellow zone (232)	297821	6582465	11,2	5,0	45,0	39,9	613	Yes
AP	Day						33,5		
AP	Evening						33,5		
AP	Night						33,5		
AQ	Noise sensitive point: Norwegian - Yellow zone (233)	297826	6581350	10,8	5,0	45,0	43,7	160	Yes
AQ	Day						37,3		
AQ	Evening						37,3		
AQ	Night						37,3		
AR	Noise sensitive point: Norwegian - Yellow zone (234)	297851	6581525	12,2	5,0	45,0	43,2	215	Yes
AR	Day						36,8		
AR	Evening						36,8		
AR	Night						36,8		
AS	Noise sensitive point: Norwegian - Yellow zone (235)	297864	6581487	11,4	5,0	45,0	43,2	220	Yes
AS	Day						36,8		
AS	Evening						36,8		
AS	Night						36,8		
AT	Noise sensitive point: Norwegian - Yellow zone (236)	297866	6581757	17,3	5,0	45,0	42,5	272	Yes
AT	Day						36,1		
AT	Evening						36,1		
AT	Night						36,1		
AU	Noise sensitive point: Norwegian - Yellow zone (237)	297873	6580792	28,3	5,0	45,0	42,6	209	Yes
AU	Day						36,2		
AU	Evening						36,2		
AU	Night						36,2		
AV	Noise sensitive point: Norwegian - Yellow zone (238)	297890	6579743	20,0	5,0	45,0	38,2	806	Yes
AV	Day						31,8		
AV	Evening						31,8		
AV	Night						31,8		
AW	Noise sensitive point: Norwegian - Yellow zone (239)	297893	6580834	24,5	5,0	45,0	42,5	221	Yes
AW	Day						36,1		
AW	Evening						36,1		
AW	Night						36,1		
AX	Noise sensitive point: Norwegian - Yellow zone (240)	297896	6581440	2,9	5,0	45,0	43,0	243	Yes
AX	Day						36,6		
AX	Evening						36,6		
AX	Night						36,6		
AY	Noise sensitive point: Norwegian - Yellow zone (241)	297908	6582373	6,7	5,0	45,0	39,8	617	Yes
AY	Day						33,4		
AY	Evening						33,4		
AY	Night						33,4		
AZ	Noise sensitive point: Norwegian - Yellow zone (242)	297911	6580802	25,0	5,0	45,0	42,6	244	Yes
AZ	Day						36,2		
AZ	Evening						36,2		
AZ	Night						36,2		
BA	Noise sensitive point: Norwegian - Yellow zone (243)	297914	6580860	22,0	5,0	45,0	42,3	237	Yes
BA	Day						35,9		
BA	Evening						35,9		
BA	Night						35,9		

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Calculation: 3 x E 138 4p2 MW HH 131 m, Alle receptorer, højde 1 m koter, Layout 161018

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Noise	Sound level From WTGs	Distance to noise demand	Demands fulfilled ? Noise
				[m]	[m]	[dB]	[dB]	[m]	
BB	Noise sensitive point: Norwegian - Yellow zone (244)	297914	6580932	19,1	5,0	45,0	42,4	228	Yes
BB	Day						36,0		
BB	Evening						36,0		
BB	Night						36,0		
BC	Noise sensitive point: Norwegian - Yellow zone (245)	297921	6580782	27,3	5,0	45,0	42,5	258	Yes
BC	Day						36,1		
BC	Evening						36,1		
BC	Night						36,1		
BD	Noise sensitive point: Norwegian - Yellow zone (246)	297921	6581264	8,5	5,0	45,0	42,9	248	Yes
BD	Day						36,5		
BD	Evening						36,5		
BD	Night						36,5		
BE	Noise sensitive point: Norwegian - Yellow zone (247)	297925	6580768	27,5	5,0	45,0	42,4	265	Yes
BE	Day						36,0		
BE	Evening						36,0		
BE	Night						36,0		
BF	Noise sensitive point: Norwegian - Yellow zone (248)	297932	6581325	6,2	5,0	45,0	42,8	264	Yes
BF	Day						36,4		
BF	Evening						36,4		
BF	Night						36,4		
BG	Noise sensitive point: Norwegian - Yellow zone (249)	297938	6580996	18,6	5,0	45,0	42,7	252	Yes
BG	Day						36,3		
BG	Evening						36,3		
BG	Night						36,3		
BH	Noise sensitive point: Norwegian - Yellow zone (250)	297941	6580752	27,7	5,0	45,0	42,2	284	Yes
BH	Day						35,8		
BH	Evening						35,8		
BH	Night						35,8		
BI	Noise sensitive point: Norwegian - Yellow zone (251)	297944	6581632	12,5	5,0	45,0	42,2	328	Yes
BI	Day						35,8		
BI	Evening						35,8		
BI	Night						35,8		
BJ	Noise sensitive point: Norwegian - Yellow zone (252)	297946	6580950	19,0	5,0	45,0	42,6	260	Yes
BJ	Day						36,2		
BJ	Evening						36,2		
BJ	Night						36,2		
BK	Noise sensitive point: Norwegian - Yellow zone (253)	297948	6582526	12,0	5,0	45,0	39,0	747	Yes
BK	Day						32,6		
BK	Evening						32,6		
BK	Night						32,6		
BL	Noise sensitive point: Norwegian - Yellow zone (254)	297950	6580711	26,6	5,0	45,0	42,1	304	Yes
BL	Day						35,7		
BL	Evening						35,7		
BL	Night						35,7		
BM	Noise sensitive point: Norwegian - Yellow zone (255)	297951	6580733	26,4	5,0	45,0	42,1	298	Yes
BM	Day						35,7		
BM	Evening						35,7		
BM	Night						35,7		
BN	Noise sensitive point: Norwegian - Yellow zone (256)	297955	6581794	13,1	5,0	45,0	41,7	368	Yes
BN	Day						35,3		
BN	Evening						35,3		
BN	Night						35,3		
BO	Noise sensitive point: Norwegian - Yellow zone (257)	297957	6580810	24,6	5,0	45,0	42,2	288	Yes
BO	Day						35,9		
BO	Evening						35,9		
BO	Night						35,9		
BP	Noise sensitive point: Norwegian - Yellow zone (258)	297960	6580772	28,0	5,0	45,0	42,1	299	Yes
BP	Day						35,7		
BP	Evening						35,7		
BP	Night						35,7		
BQ	Noise sensitive point: Norwegian - Yellow zone (259)	297967	6581234	9,0	5,0	45,0	42,5	291	Yes
BQ	Day						36,1		
BQ	Evening						36,1		

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Demands		Sound level		Demands fulfilled ?
						Noise	From WTGs	Distance to noise demand	Noise	
				[m]	[m]	[dB]	[dB]	[m]		
BQ	Night						36,1			
BR	Noise sensitive point: Norwegian - Yellow zone (260)	297984	6580783	27,3	5,0	45,0	42,0	320	Yes	
BR	Day						35,6			
BR	Evening						35,6			
BR	Night						35,6			
BS	Noise sensitive point: Norwegian - Yellow zone (261)	297987	6580760	25,4	5,0	45,0	41,9	327	Yes	
BS	Day						35,5			
BS	Evening						35,5			
BS	Night						35,5			
BT	Noise sensitive point: Norwegian - Yellow zone (262)	297997	6579993	14,3	5,0	45,0	38,9	698	Yes	
BT	Day						32,5			
BT	Evening						32,5			
BT	Night						32,5			
BU	Noise sensitive point: Norwegian - Yellow zone (263)	298010	6582279	7,2	5,0	45,0	39,7	641	Yes	
BU	Day						33,3			
BU	Evening						33,3			
BU	Night						33,3			
BV	Noise sensitive point: Norwegian - Yellow zone (264)	298011	6580883	21,0	5,0	45,0	41,9	330	Yes	
BV	Day						35,5			
BV	Evening						35,5			
BV	Night						35,5			
BW	Noise sensitive point: Norwegian - Yellow zone (265)	298013	6580853	18,0	5,0	45,0	41,9	336	Yes	
BW	Day						35,5			
BW	Evening						35,5			
BW	Night						35,5			
BX	Noise sensitive point: Norwegian - Yellow zone (266)	298021	6580772	23,4	5,0	45,0	41,6	358	Yes	
BX	Day						35,3			
BX	Evening						35,3			
BX	Night						35,3			
BY	Noise sensitive point: Norwegian - Yellow zone (267)	298023	6581831	7,9	5,0	45,0	41,1	445	Yes	
BY	Day						34,7			
BY	Evening						34,7			
BY	Night						34,7			
BZ	Noise sensitive point: Norwegian - Yellow zone (268)	298036	6580054	14,5	5,0	45,0	39,0	688	Yes	
BZ	Day						32,6			
BZ	Evening						32,6			
BZ	Night						32,6			
CA	Noise sensitive point: Norwegian - Yellow zone (269)	298049	6581814	2,0	5,0	45,0	41,0	464	Yes	
CA	Day						34,6			
CA	Evening						34,6			
CA	Night						34,6			
CB	Noise sensitive point: Norwegian - Yellow zone (270)	298057	6580924	10,2	5,0	45,0	41,6	371	Yes	
CB	Day						35,2			
CB	Evening						35,2			
CB	Night						35,2			
CC	Noise sensitive point: Norwegian - Yellow zone (271)	298081	6580978	4,0	5,0	45,0	41,5	395	Yes	
CC	Day						35,1			
CC	Evening						35,1			
CC	Night						35,1			
CD	Noise sensitive point: Norwegian - Yellow zone (272)	298081	6581038	1,8	5,0	45,0	41,6	398	Yes	
CD	Day						35,2			
CD	Evening						35,2			
CD	Night						35,2			
CE	Noise sensitive point: Norwegian - Yellow zone (273)	298087	6581063	1,7	5,0	45,0	41,5	407	Yes	
CE	Day						35,1			
CE	Evening						35,1			
CE	Night						35,1			
CF	Noise sensitive point: Norwegian - Yellow zone (274)	298107	6580679	7,0	5,0	45,0	40,8	463	Yes	
CF	Day						34,4			
CF	Evening						34,4			
CF	Night						34,4			
CG	Noise sensitive point: Norwegian - Yellow zone (275)	298110	6580618	10,3	5,0	45,0	40,6	483	Yes	
CG	Day						34,2			

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Noise sensitive area

No.	Name	X(East)	Y(North)	Z	Imission height	Demands Noise	Sound level From WTGs	Distance to noise demand	Demands fulfilled ? Noise
				[m]	[m]	[dB]	[dB]	[m]	
CG	Evening						34,2		
CG	Night						34,2		
CH	Noise sensitive point: Norwegian - Yellow zone (276)	298114	6580726	4,8	5,0	45,0	40,8	459	Yes
CH	Day						34,4		
CH	Evening						34,4		
CH	Night						34,4		
CI	Noise sensitive point: Norwegian - Yellow zone (277)	298128	6580065	12,9	5,0	45,0	38,6	754	Yes
CI	Day						32,2		
CI	Evening						32,2		
CI	Night						32,2		
CJ	Noise sensitive point: Norwegian - Yellow zone (278)	298374	6580465	13,1	5,0	45,0	38,5	783	Yes
CJ	Day						32,1		
CJ	Evening						32,1		
CJ	Night						32,1		
CK	Noise sensitive point: Norwegian - Yellow zone (279)	295105	6582424	25,8	5,0	45,0	38,5	771	Yes
CK	Day						32,1		
CK	Evening						32,1		
CK	Night						32,1		

Distances (m)

WTG

NSA	1	2	3
A	1246	1912	1750
B	1252	1887	1752
C	1229	1882	1731
D	1221	1899	1726
E	1247	1846	1739
F	1298	1817	1772
G	1177	1836	1680
H	1165	1836	1669
I	1270	1709	1718
J	1169	1717	1647
K	1219	1675	1671
L	940	1631	1040
M	997	1667	1072
N	1099	1759	1162
O	1027	1651	1052
P	997	1614	1014
Q	993	1590	990
R	1298	1872	1273
S	1540	2004	1421
T	1470	1909	1330
U	1594	2049	1469
V	1489	1916	1340
W	1235	1572	1011
X	1314	1654	1096
Y	1342	1690	1130
Z	1360	1706	1147
AA	1243	1542	993
AB	1479	1843	1283
AC	1505	1856	1300
AD	1425	1717	1177
AE	1492	1578	1126
AF	1572	1685	1223
AG	1624	1713	1265
AH	1826	1991	1513
AI	1688	1783	1334
AJ	1646	1715	1278
AK	1696	1746	1320
AL	1498	1006	990
AM	1510	989	1003

To be continued on next page...

DECIBEL - Main Result

Calculation: 3 x E 138 4p2 MW HH 131 m, Alle receptorer, højde 1 m koter, Layout 161018

...continued from previous page

WTG			
NSA	1	2	3
AN	1521	984	1015
AO	1521	1255	1033
AP	1763	1795	1381
AQ	1520	1008	1013
AR	1533	1116	1026
AS	1547	1107	1039
AT	1562	1269	1070
AU	1727	964	1268
AV	2390	1522	2060
AW	1727	980	1262
AX	1581	1112	1073
AY	1793	1764	1386
AZ	1757	1001	1295
BA	1736	999	1266
BB	1709	998	1231
BC	1774	1013	1314
BD	1627	1064	1122
BE	1784	1019	1325
BF	1628	1095	1122
BG	1710	1025	1224
BH	1805	1037	1347
BI	1628	1253	1126
BJ	1733	1030	1251
BK	1903	1913	1516
BL	1832	1053	1378
BM	1823	1050	1366
BN	1656	1361	1165
BO	1795	1046	1329
BP	1814	1053	1352
BQ	1678	1098	1174
BR	1831	1075	1366
BS	1843	1081	1381
BT	2285	1419	1914
BU	1845	1749	1414
BV	1817	1095	1340
BW	1830	1098	1356
BX	1869	1113	1403
BY	1729	1437	1241
BZ	2273	1411	1891
CA	1752	1446	1261
CB	1846	1140	1363
CC	1851	1166	1363
CD	1834	1171	1340
CE	1833	1180	1337
CF	1987	1213	1526
CG	2016	1229	1562
CH	1973	1212	1507
CI	2337	1479	1943
CJ	2321	1525	1866
CK	1498	2358	1949