

8 PRIEDAS

Triukšmo sklaidos modeliavimo žemėlapiai

**Prognozuojamas PŪV triukšmo vertinimas
"1" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupių k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakubonių k., Sermuksnių k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

Licensed user:

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Calculated:

2024-11-18 16:30/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):

10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	Lwa_ref [dB(A)]
					Valid	Manufact.					Creator	Name		
E-VE01	511 774	6 200 739	47,5	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE02	507 315	6 196 732	53,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE03	506 375	6 196 675	54,7	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE04	506 501	6 195 859	52,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE05	507 253	6 195 881	52,2	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE06	505 294	6 195 211	55,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE07	505 491	6 194 401	54,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE08	506 035	6 195 026	53,7	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE09	506 884	6 194 962	53,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE10	506 331	6 194 190	54,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE11	508 295	6 195 151	50,4	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE12	507 655	6 194 577	52,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE13	507 391	6 193 769	53,5	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE14	508 259	6 193 993	52,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE15	509 883	6 195 766	50,4	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE16	513 718	6 195 996	46,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE17	510 597	6 193 591	53,2	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE18	510 530	6 191 574	50,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE19	512 020	6 192 269	46,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE20	513 240	6 192 097	45,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE21	509 118	6 189 929	53,2	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE22	508 045	6 189 297	55,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE23	509 083	6 189 002	52,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE24	508 432	6 188 305	52,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE25	509 068	6 187 814	51,8	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE26	512 902	6 188 519	46,5	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE27	513 359	6 190 431	47,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE01	507 209	6 201 524	51,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE02	508 734	6 201 665	47,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE03	506 435	6 200 737	50,4	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE04	506 209	6 199 545	52,6	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE05	506 994	6 198 936	50,6	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE06	510 789	6 199 120	51,0	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE07	509 212	6 199 396	48,3	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE08	510 142	6 200 713	47,9	NORDEX N175/6.X 6800 17...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g

g) Data calculated from data for other wind speed (uncertain)

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	39,1	Yes

To be continued on next page...

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	35,7	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	36,0	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	36,4	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	35,5	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	35,2	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	35,4	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	35,8	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	35,2	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	35,5	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	35,8	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	40,3	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	35,7	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	34,4	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	35,4	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	38,0	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	35,8	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	36,2	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	36,9	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	41,0	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	33,8	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	33,0	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	33,4	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	35,6	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	38,7	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	31,4	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	31,2	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	31,3	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	31,6	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	31,8	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	32,1	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	31,5	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	31,3	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	31,1	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	31,2	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	33,2	Yes
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	39,1	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	39,5	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	39,7	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	43,2	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	39,0	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	33,8	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	33,7	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	33,0	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	33,1	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	33,2	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	33,3	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	33,4	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	33,5	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	36,3	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	35,6	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	35,3	Yes
G53	Noise sensitive point: German TA Lärm - User defined (76)	512 499	6 190 966	48,8	1,5	45,0	34,1	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	34,1	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	36,7	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	35,0	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	34,4	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	34,0	Yes

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektrinių įrengimas Pasvalio r. sav.,
 Pusaloto sen., Pagirnupių k., Jaciunų k., Matkunų k., Deglenu k., Daukucių vs.,
 Jakubonių k., Sermuksnių k., Mickaicių k., Budininkų k., Kidzionių k., Ozkycių k. ir
 Panevezio r. sav., Panevezio sen., Pazukų k., Eimuliskio k., Grikipedžių k., Staciunų k.

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2024-11-18 16:30/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Distances (m)

WTG																								
NSA	E-VE01	E-VE02	E-VE03	E-VE04	E-VE05	E-VE06	E-VE07	E-VE08	E-VE09	E-VE10	E-VE11	E-VE12	E-VE13	E-VE14	E-VE15	E-VE16	E-VE17	E-VE18	E-VE19	E-VE20	E-VE21	E-VE22		
G01	4942	3721	3777	4577	4560	5437	6172	5457	5461	6254	5468	5902	6677	6584	5562	8178	7796	9587	9660	10501	10739	11192		
G02	4418	2875	3137	3874	3728	4916	5577	4806	4680	5537	4519	5026	5833	5658	4512	7183	6759	8578	8611	9445	9806	10319		
G03	4448	2819	3080	3817	3672	4860	5520	4748	4624	5480	4468	4972	5778	5606	4474	7170	6717	8533	8573	9411	9755	10265		
G04	4488	2765	3021	3759	3618	4801	5461	4690	4568	5423	4421	4920	5725	5557	4443	7166	6682	8492	8541	9385	9707	10214		
G05	4370	2862	3141	3873	3716	4926	5581	4807	4671	5533	4493	5008	5818	5635	4469	7127	6719	8543	8568	9398	9781	10299		
G06	4309	2841	3143	3866	3694	4934	5582	4803	4654	5522	4454	4979	5792	5598	4408	7052	6662	8492	8507	9333	9742	10268		
G07	4334	2794	3096	3818	3647	4888	5535	4756	4607	5474	4411	4933	5746	5554	4375	7040	6626	8454	8474	9304	9698	10223		
G08	4407	2806	3082	3814	3660	4867	5522	4748	4614	5475	4444	4954	5763	5584	4435	7121	6681	8501	8534	9370	9731	10247		
G09	4277	2790	3111	3826	3642	4907	5548	4766	4606	5477	4390	4921	5737	5535	4333	6979	6587	8421	8431	9257	9677	10208		
G10	4312	2715	3038	3751	3567	4836	5475	4692	4530	5402	4318	4847	5662	5463	4276	6954	6527	8356	8375	9205	9606	10135		
G11	4355	2655	2975	3689	3507	4774	5412	4629	4470	5341	4266	4790	5604	5409	4241	6949	6488	8312	8340	9176	9554	10079		
G12	5027	1865	2101	2832	2715	3898	4540	3764	3650	4496	3606	4041	4830	4717	3880	6992	6034	7760	7938	8854	8871	9336		
G13	5137	1462	1786	2473	2314	3603	4209	3417	3261	4123	3198	3634	4427	4307	3536	6773	5655	7362	7569	8505	8461	8929		
G14	2496	5622	6107	6759	6433	7922	8520	7713	7424	8347	6854	7554	8403	8001	6130	7212	8361	10360	9929	10460	11967	12682		
G15	2103	5327	5871	6487	6119	7691	8257	7441	7108	8042	6472	7196	8046	7611	5682	6717	7897	9901	9445	9966	11539	12277		
G16	1970	5128	5698	6296	5909	7518	8069	7249	6898	7835	6234	6966	7816	7369	5420	6470	7631	9636	9177	9699	11282	12027		
G17	840	5658	6348	6851	6365	8146	8616	7788	7330	8280	6471	7268	8108	7553	5384	5731	7455	9473	8827	9218	11263	12103		
G18	2891	3724	4270	4879	4526	6090	6649	5834	5517	6444	4966	5648	6496	6120	4403	6264	6684	8642	8381	9051	10145	10815		
G19	1677	4332	5082	5525	5003	6849	7277	6449	5956	6906	5072	5871	6710	6156	4029	5009	6172	8187	7662	8168	9917	10729		
G20	2516	3606	4292	4796	4438	6087	6566	5738	5316	6262	4584	5331	6181	5715	3807	5481	6059	8045	7697	8324	9641	10373		
G21	825	6046	6873	7214	6608	8573	8910	8092	7496	8430	6397	7247	8042	7353	4991	4356	6755	8734	7859	8078	10685	11640		
G22	5748	6241	7145	6898	6152	8076	7921	7337	6490	7113	5074	5750	6151	5255	3529	854	3213	4619	3242	3123	6785	7963		
G23	5858	6506	7411	7165	6419	8341	8181	7601	6754	7371	5339	6010	6402	5506	3795	816	3430	4762	3333	3113	6930	8119		
G24	5712	6513	7425	7198	6450	8389	8246	7654	6809	7442	5390	6076	6487	5590	3820	642	3553	4922	3505	3288	7090	8275		
G25	5559	6536	7453	7247	6497	8454	8329	7724	6882	7532	5460	6162	6593	5696	3864	457	3699	5103	3696	3480	7271	8452		
G26	4384	6668	7609	7558	6811	8858	8863	8174	7369	8131	5962	6755	7316	6439	4263	989	4767	6388	5075	4910	8541	9685		
G27	5211	7329	8266	8151	7399	9415	9357	8707	7881	8590	6459	7210	7702	6810	4792	995	4910	6324	4876	4509	8492	9679		
G28	5201	7313	8250	8136	7384	9399	9342	8692	7865	8575	6444	7195	7688	6796	4776	981	4898	6315	4869	4506	8483	9669		
G29	5184	7287	8224	8111	7359	9375	9318	8667	7841	8551	6420	7172	7665	6773	4752	959	4879	6301	4858	4501	8470	9654		
G30	5168	7261	8198	8085	7333	9350	9294	8642	7816	8527	6395	7148	7642	6750	4726	937	4859	6287	4847	4496	8455	9639		
G31	5146	7229	8166	8053	7302	9319	9263	8611	7786	8497	6364	7118	7613	6722	4695	910	4836	6270	4835	4492	8438	9621		
G32	5067	7234	8172	8070	7318	9341	9294	8637	7814	8532	6393	7153	7657	6767	4719	966	4902	6353	4925	4590	8521	9701		
G33	5081	7254	8193	8089	7338	9360	9313	8656	7833	8551	6412	7171	7675	6784	4738	982	4917	6363	4933	4593	8531	9712		
G34	5095	7277	8216	8112	7361	9383	9335	8678	7855	8572	6434	7193	7695	6805	4761	1001	4934	6377	4943	4598	8545	9726		
G35	5022	7230	8168	8071	7320	9345	9303	8643	7821	8544	6402	7164	7673	6783	4724	992	4931	6392	4968	4639	8559	9738		
G36	5563	3727	4589	4284	3544	5451	5326	4716	3873	4545	2452	3167	3676	2796	992	3061	1689	3706	3264	4040	5587	6558		
G37	5870	574	890	1494	1378	2693	3248	2444	2290	3141	2433	2735	3493	3467	3189	6777	5088	6651	7029	8046	7602	8011		
G38	5900	535	859	1451	1334	2657	3207	2402	2245	3096	2395	2691	3448	3426	3171	6772	5058	6614	6999	8020	7559	7966		
G39	7736	1774	1012	734	1486	808	1491	882	1437	1769	2628	2287	2653	3118	4118	7954	5340	6413	7215	8371	6819	6954		
G40	7567	1630	1351	530	946	1197	1360	543	542	1150	1819	1391	1804	2221	3427	7265	4465	5520	6326	7490	6009	6232		
G41	9329	3334	2691	2143	2756	883	567	1271	2037	1424	3452	2737	2549	3362	5142	8938	5733	6283	7413	8633	6138	5991		
G42	6320	4165	4958	4536	3833	5579	5336	4821	3970	4505	2615	3172	3510	2615	1585	3261	930	2933	2524	3402	4873	5893		
G43	6322	4198	4992	4571	3868	5614	5371	4856	4005	4539	2651	3207	3543	2648	1611	3233	932	2930	2502	3372	4879	5904		
G44	6313	4413	5217	4806	4100	5854	5609	5096	4245	4777	2888	3447	3773	2879	1783	3035	1006	2945	2380	3191	4949	6002		
G45	6314	4389	5192	4780	4074	5827	5582	5069	4218	4750	2861	3419	3747	2853	1763	3058	995	2942	2392	3211	4940	5990		
G46	6314	4369	5172	4759	4053	5806	5561	5048	4197	4729	2840	3398	3727	2833	1746	3074	988	2941	2403	3228	4934	5982		
G47	6316	4340	5141	4727	4021	5773	5529	5015	4164	4696	2807	3365	3695	2800	1723	3102	975	2937	2419	3251	4923	5968		
G48	6314	4298	5097	4682	3977	5727	5484	4969	4118	4652	2762	3320	3652	2757	1688	3138	963	2937	2444	3287	4913	5951		
G49	6315	4268	5066	4649	3945	5694	5451	4936	4085	4619	2729	3287	3620	2725	1665	3165	953	2935	2461	3312	4903	5938		
G50	9176	7302	7960	7363	6778	8065	7552	7321	6550	6695	5509	5691	5554	4874	4927	4569	2760	1970	829	895	3770	5013		
G51	9285	7367	8017	7412	6834	8099	7577	7358	6592	6722	5567	5735	5582	4914	5011	4680	2828	1954	912	976	3706	4947		
G52	9370	7463	8112	7505	6928	8185	7659	7445	6682	6805	5662	5825	5665	5002	5109	4744	2925	2015	1010	989	3723	4962		
G53	9802	7755	8374	7742	7190	8364	7806																	

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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2024-11-18 16:30/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG													
NSA	E-VE23	E-VE24	E-VE25	E-VE26	E-VE27	N-VE01	N-VE02	N-VE03	N-VE04	N-VE05	N-VE06	N-VE07	N-VE08
G19	10841	11626	12023	11514	9784	3659	2541	4097	4210	3517	742	1255	992
G20	10568	11311	11756	11538	9891	3060	2261	3334	3345	2634	1312	378	1297
G21	11583	12442	12732	11619	9747	5301	3905	5918	6139	5457	1830	3192	2257
G22	7550	8495	8563	6715	4787	8817	7942	8864	8367	7381	4679	5895	6374
G23	7678	8626	8672	6707	4763	9027	8125	9092	8611	7627	4856	6107	6539
G24	7843	8790	8841	6881	4935	8942	8019	9027	8567	7586	4748	6025	6422
G25	8028	8975	9030	7072	5124	8860	7912	8967	8531	7554	4640	5948	6302
G26	9336	10273	10374	8501	6549	8171	7053	8442	8192	7262	3858	5358	5374
G27	9238	10187	10221	8055	6089	9032	7920	9285	9000	8056	4720	6204	6240
G28	9230	10179	10214	8053	6088	9018	7906	9270	8984	8041	4706	6189	6227
G29	9217	10166	10203	8051	6085	8996	7886	9246	8960	8016	4684	6165	6207
G30	9204	10153	10191	8048	6083	8973	7865	9222	8935	7990	4661	6141	6186
G31	9189	10137	10178	8047	6082	8943	7837	9191	8903	7958	4632	6111	6160
G32	9275	10223	10267	8147	6182	8894	7777	9152	8876	7936	4581	6070	6096
G33	9285	10232	10276	8148	6183	8912	7794	9171	8896	7956	4599	6089	6113
G34	9296	10244	10286	8150	6185	8932	7813	9193	8919	7978	4619	6110	6131
G35	9315	10263	10310	8197	6232	8862	7741	9126	8856	7917	4549	6043	6058
G36	6488	7343	7646	7092	5504	7183	6702	6960	6231	5243	3848	4399	5474
G37	8490	9047	9645	10504	9283	4283	4728	3548	2452	1693	4176	3045	4642
G38	8447	9003	9601	10468	9252	4328	4771	3592	2493	1737	4200	3079	4678
G39	7625	8019	8704	10243	9339	5840	6515	4918	3706	3307	5985	4933	6531
G40	6841	7290	7948	9359	8442	6238	6725	5409	4226	3643	5737	4898	6510
G41	6823	7042	7790	9919	9328	7474	8197	6507	5295	4979	7524	6578	8185
G42	5761	6635	6907	6325	4788	7909	7473	7635	6845	5868	4629	5163	6260
G43	5765	6641	6909	6307	4763	7931	7490	7661	6874	5897	4636	5181	6270
G44	5822	6712	6954	6213	4623	8063	7582	7819	7054	6072	4668	5283	6324
G45	5815	6703	6948	6222	4638	8048	7571	7801	7034	6053	4664	5271	6318
G46	5811	6698	6944	6231	4651	8036	7562	7787	7017	6036	4660	5261	6312
G47	5801	6687	6937	6243	4669	8018	7550	7765	6993	6013	4656	5248	6305
G48	5793	6676	6931	6264	4698	7991	7530	7733	6957	5977	4647	5226	6292
G49	5785	6666	6925	6277	4717	7973	7517	7712	6932	5953	4643	5212	6285
G50	4289	5232	5106	3101	1445	11255	10755	10975	10141	9180	7720	8469	9422
G51	4209	5149	5013	2994	1370	11343	10852	11057	10217	9257	7824	8564	9524
G52	4207	5143	4992	2907	1272	11441	10947	11155	10315	9355	7915	8659	9616
G53	3941	4861	4660	2480	1013	11811	11344	11502	10640	9688	8333	9050	10030
G54	3880	4794	4576	2357	953	11923	11462	11608	10741	9791	8455	9166	10151
G55	4255	5060	4648	1355	614	13171	12676	12871	12008	11057	9618	10392	11326
G56	4354	5137	4696	1236	776	13382	12881	13084	12222	11271	9816	10599	11525
G57	3227	3944	3460	780	1755	13502	13138	13105	12163	11248	10211	10826	11889
G58	3113	3703	3118	781	2386	14035	13712	13606	12638	11739	10822	11395	12491

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnapiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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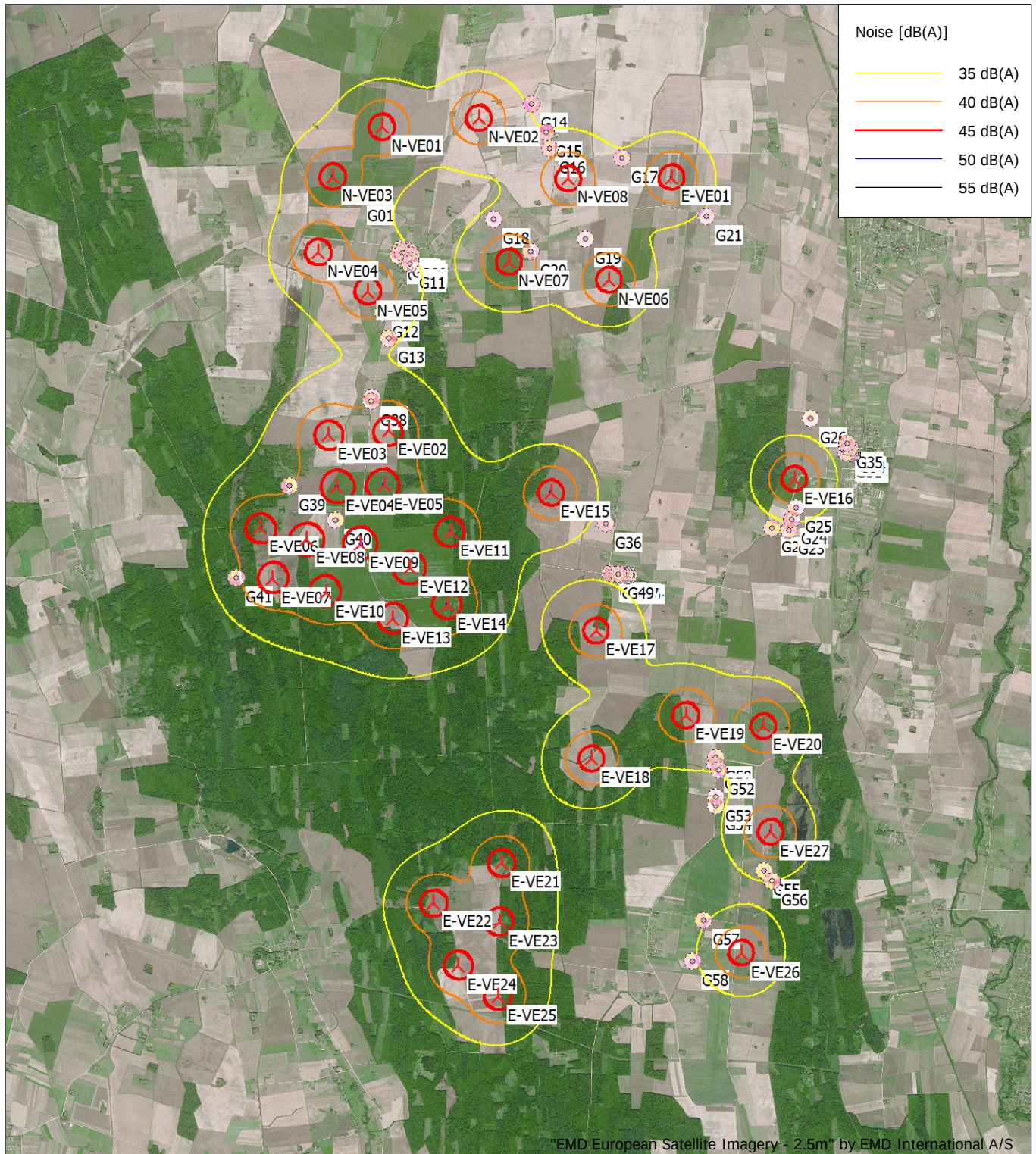
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Calculated:

2024-11-18 16:30/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



0 1 2 3 4 km

Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753

⚡ New WTG

📍 Noise sensitive area

Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s

Height above sea level from active line object

**Prognozuojamas PŪV triukšmo vertinimas
"2" alternatyva**

DECIBEL - Main Result

Calculation: NOISE
Noise calculation model:
ISO 9613-2:2024 General
Wind speed (at 10 m height):
10,0 m/s
Ground attenuation:
General, Ground factor: 0,7
Meteorological coefficient, C0:
Selected option: Fixed value: 2,0 dB
Type of demand in calculation:
1: WTG noise is compared to demand (DK, DE, SE, NL etc.)
Noise values in calculation:
All noise values are mean values (Lwa) (Normal)
Pure tones:
Fixed penalty added to source noise of WTGs with pure tones
Model: 5,0 dB(A)
Height above ground level, when no value in NSA object:
1,5 m; Don't allow override of model height with height from NSA object
Uncertainty margin:
0,0 dB; Uncertainty margin in NSA has priority
Deviation from "official" noise demands. Negative is more restrictive, positive is less restrictive.:
0,0 dB(A)

All coordinates are in
Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
					Valid	Manufact.					Creator	Name		
			[m]											
E-VE01	511 774	6 200 739	47,5	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE02	507 315	6 196 732	53,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE03	506 375	6 196 675	54,7	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE04	506 501	6 195 859	52,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE05	507 253	6 195 881	52,2	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE06	505 294	6 195 211	55,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE07	505 491	6 194 401	54,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE08	506 035	6 195 026	53,7	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE09	506 884	6 194 962	53,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE10	506 331	6 194 190	54,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE11	508 295	6 195 151	50,4	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE12	507 655	6 194 577	52,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE13	507 391	6 193 769	53,5	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE14	508 259	6 193 993	52,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE15	509 883	6 195 766	50,4	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE16	513 718	6 195 996	46,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE17	510 597	6 193 591	53,2	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE18	510 530	6 191 574	50,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE19	512 020	6 192 269	46,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE20	513 240	6 192 097	45,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE21	509 118	6 189 929	53,2	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE22	508 045	6 189 297	55,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE23	509 083	6 189 002	52,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE24	508 432	6 188 305	52,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE25	509 068	6 187 814	51,8	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE26	512 902	6 188 519	46,5	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
E-VE27	513 359	6 190 431	47,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE01	507 209	6 201 524	51,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE02	508 734	6 201 665	47,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE03	506 435	6 200 737	50,4	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE04	506 209	6 199 545	52,6	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE05	506 994	6 198 936	50,6	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE06	510 789	6 199 120	51,0	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE07	509 212	6 199 396	48,3	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h
N-VE08	510 142	6 200 713	47,9	VESTAS V172-7.2 7200 17...Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - PO7200	10,0	106,9	h

h) Generic octave distribution used

Calculation Results

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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2024-11-18 12:31/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	39,8	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	36,3	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	36,7	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	37,1	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	36,1	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	35,9	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	36,1	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	36,5	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	35,8	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	36,1	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	36,5	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	41,0	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	36,4	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	35,1	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	36,1	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	38,7	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	36,5	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	36,9	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	37,6	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	41,7	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	34,5	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	33,7	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	34,1	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	36,3	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	39,5	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	32,0	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	31,9	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	32,0	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	32,2	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	32,5	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	32,8	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	32,2	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	32,0	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	31,8	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	31,9	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	33,8	Yes
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	39,8	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	40,3	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	40,4	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	43,9	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	39,7	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	34,4	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	34,4	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	33,6	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	33,7	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	33,8	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	33,9	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	34,0	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	34,1	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	37,0	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	36,3	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	36,0	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	34,8	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	34,8	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	37,4	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	35,7	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	35,1	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	34,7	Yes

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektrinių įrengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupių k., Jaciunų k., Matkunų k., Deglenu k., Daukucių vs.,
Jakubonių k., Sermuksnių k., Mickaicių k., Budininkų k., Kidzionių k., Ozkycių k. ir
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DECIBEL - Main Result

Calculation: NOISE

Distances (m)

WTG																								
NSA	E-VE01	E-VE02	E-VE03	E-VE04	E-VE05	E-VE06	E-VE07	E-VE08	E-VE09	E-VE10	E-VE11	E-VE12	E-VE13	E-VE14	E-VE15	E-VE16	E-VE17	E-VE18	E-VE19	E-VE20	E-VE21	E-VE22		
G01	4942	3721	3777	4577	4560	5437	6172	5457	5461	6254	5468	5902	6677	6584	5562	8178	7796	9587	9660	10501	10739	11192		
G02	4418	2875	3137	3874	3728	4916	5577	4806	4680	5537	4519	5026	5833	5658	4512	7183	6759	8578	8611	9445	9806	10319		
G03	4448	2819	3080	3817	3672	4860	5520	4748	4624	5480	4468	4972	5778	5606	4474	7170	6717	8533	8573	9411	9755	10265		
G04	4488	2765	3021	3759	3618	4801	5461	4690	4568	5423	4421	4920	5725	5557	4443	7166	6682	8492	8541	9385	9707	10214		
G05	4370	2862	3141	3873	3716	4926	5581	4807	4671	5533	4493	5008	5818	5635	4469	7127	6719	8543	8568	9398	9781	10299		
G06	4309	2841	3143	3866	3694	4934	5582	4803	4654	5522	4454	4979	5792	5598	4408	7052	6662	8492	8507	9333	9742	10268		
G07	4334	2794	3096	3818	3647	4888	5535	4756	4607	5474	4411	4933	5746	5554	4375	7040	6626	8454	8474	9304	9698	10223		
G08	4407	2806	3082	3814	3660	4867	5522	4748	4614	5475	4444	4954	5763	5584	4435	7121	6681	8501	8534	9370	9731	10247		
G09	4277	2790	3111	3826	3642	4907	5548	4766	4606	5477	4390	4921	5737	5535	4333	6979	6587	8421	8431	9257	9677	10208		
G10	4312	2715	3038	3751	3567	4836	5475	4692	4530	5402	4318	4847	5662	5463	4276	6954	6527	8356	8375	9205	9606	10135		
G11	4355	2655	2975	3689	3507	4774	5412	4629	4470	5341	4266	4790	5604	5409	4241	6949	6488	8312	8340	9176	9554	10079		
G12	5027	1865	2101	2832	2715	3898	4540	3764	3650	4496	3606	4041	4830	4717	3880	6992	6034	7760	7938	8854	8871	9336		
G13	5137	1462	1786	2473	2314	3603	4209	3417	3261	4123	3198	3634	4427	4307	3536	6773	5655	7362	7569	8505	8461	8929		
G14	2496	5622	6107	6759	6433	7922	8520	7713	7424	8347	6854	7554	8403	8001	6130	7212	8361	10360	9929	10460	11967	12682		
G15	2103	5327	5871	6487	6119	7691	8257	7441	7108	8042	6472	7196	8046	7611	5682	6717	7897	9901	9445	9966	11539	12277		
G16	1970	5128	5698	6296	5909	7518	8069	7249	6898	7835	6234	6966	7816	7369	5420	6470	7631	9636	9177	9699	11282	12027		
G17	840	5658	6348	6851	6365	8146	8616	7788	7330	8280	6471	7268	8108	7553	5384	5731	7455	9473	8827	9218	11263	12103		
G18	2891	3724	4270	4879	4526	6090	6649	5834	5517	6444	4966	5648	6496	6120	4403	6264	6684	8642	8381	9051	10145	10815		
G19	1677	4332	5082	5525	5003	6849	7277	6449	5956	6906	5072	5871	6710	6156	4029	5009	6172	8187	7662	8168	9917	10729		
G20	2516	3606	4292	4796	4438	6087	6566	5738	5316	6262	4584	5331	6181	5715	3807	5481	6059	8045	7697	8324	9641	10373		
G21	825	6046	6873	7214	6608	8573	8910	8092	7496	8430	6397	7247	8042	7353	4991	4356	6755	8734	7859	8078	10685	11640		
G22	5748	6241	7145	6898	6152	8076	7921	7337	6490	7113	5074	5750	6151	5255	3529	854	3213	4619	3242	3123	6785	7963		
G23	5858	6506	7411	7165	6419	8341	8181	7601	6754	7371	5339	6010	6402	5506	3795	816	3430	4762	3333	3113	6930	8119		
G24	5712	6513	7425	7198	6450	8389	8246	7654	6809	7442	5390	6076	6487	5590	3820	642	3553	4922	3505	3288	7090	8275		
G25	5559	6536	7453	7247	6497	8454	8329	7724	6882	7532	5460	6162	6593	5696	3864	457	3699	5103	3696	3480	7271	8452		
G26	4384	6668	7609	7558	6811	8858	8863	8174	7369	8131	5962	6755	7316	6439	4263	989	4767	6388	5075	4910	8541	9685		
G27	5211	7329	8266	8151	7399	9415	9357	8707	7881	8590	6459	7210	7702	6810	4792	995	4910	6324	4876	4509	8492	9679		
G28	5201	7313	8250	8136	7384	9399	9342	8692	7865	8575	6444	7195	7688	6796	4776	981	4898	6315	4869	4506	8483	9669		
G29	5184	7287	8224	8111	7359	9375	9318	8667	7841	8551	6420	7172	7665	6773	4752	959	4879	6301	4858	4501	8470	9654		
G30	5168	7261	8198	8085	7333	9350	9294	8642	7816	8527	6395	7148	7642	6750	4726	937	4859	6287	4847	4496	8455	9639		
G31	5146	7229	8166	8053	7302	9319	9263	8611	7786	8497	6364	7118	7613	6722	4695	910	4836	6270	4835	4492	8438	9621		
G32	5067	7234	8172	8070	7318	9341	9294	8637	7814	8532	6393	7153	7657	6767	4719	966	4902	6353	4925	4590	8521	9701		
G33	5081	7254	8193	8089	7338	9360	9313	8656	7833	8551	6412	7171	7675	6784	4738	982	4917	6363	4933	4593	8531	9712		
G34	5095	7277	8216	8112	7361	9383	9335	8678	7855	8572	6434	7193	7695	6805	4761	1001	4934	6377	4943	4598	8545	9726		
G35	5022	7230	8168	8071	7320	9345	9303	8643	7821	8544	6402	7164	7673	6783	4724	992	4931	6392	4968	4639	8559	9738		
G36	5563	3727	4589	4284	3544	5451	5326	4716	3873	4545	2452	3167	3676	2796	992	3061	1689	3706	3264	4040	5587	6558		
G37	5870	574	890	1494	1378	2693	3248	2444	2290	3141	2433	2735	3493	3467	3189	6777	5088	6651	7029	8046	7602	8011		
G38	5900	535	859	1451	1334	2657	3207	2402	2245	3096	2395	2691	3448	3426	3171	6772	5058	6614	6999	8020	7559	7966		
G39	7736	1774	1012	734	1486	808	1491	882	1437	1769	2628	2287	2653	3118	4118	7954	5340	6413	7215	8371	6819	6954		
G40	7567	1630	1351	530	946	1197	1360	543	542	1150	1819	1391	1804	2221	3427	7265	4465	5520	6326	7490	6009	6232		
G41	9329	3334	2691	2143	2756	883	567	1271	2037	1424	3452	2737	2549	3362	5142	8938	5733	6283	7413	8633	6138	5991		
G42	6320	4165	4958	4536	3833	5579	5336	4821	3970	4505	2615	3172	3510	2615	1585	3261	930	2933	2524	3402	4873	5893		
G43	6322	4198	4992	4571	3868	5614	5371	4856	4005	4539	2651	3207	3543	2648	1611	3233	932	2930	2502	3372	4879	5904		
G44	6313	4413	5217	4806	4100	5854	5609	5096	4245	4777	2888	3447	3773	2879	1783	3035	1006	2945	2380	3191	4949	6002		
G45	6314	4389	5192	4780	4074	5827	5582	5069	4218	4750	2861	3419	3747	2853	1763	3058	995	2942	2392	3211	4940	5990		
G46	6314	4369	5172	4759	4053	5806	5561	5048	4197	4729	2840	3398	3727	2833	1746	3074	988	2941	2403	3228	4934	5982		
G47	6316	4340	5141	4727	4021	5773	5529	5015	4164	4696	2807	3365	3695	2800	1723	3102	975	2937	2419	3251	4923	5968		
G48	6314	4298	5097	4682	3977	5727	5484	4969	4118	4652	2762	3320	3652	2757	1688	3138	963	2937	2444	3287	4913	5951		
G49	6315	4268	5066	4649	3945	5694	5451	4936	4085	4619	2729	3287	3620	2725	1665	3165	953	2935	2461	3312	4903	5938		
G50	9176	7302	7960	7363	6778	8065	7552	7321	6550	6695	5509	5691	5554	4874	4927	4569	2760	1970	829	895	3770	5013		
G51	9285	7367	8017	7412	6834	8099	7577	7358	6592	6722	5567	5735	5582	4914	5011	4680	2828	1954	912	976	3706	4947		
G52	9370	7463	8112	7505	6928	8185	7659	7445	6682	6805	5662	5825	5665	5002	5109	4744	2925	2015	1010	989	3723	4962		
G53	9802	7755	8374	7742	7190	83																		

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
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DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG													
NSA	E-VE23	E-VE24	E-VE25	E-VE26	E-VE27	N-VE01	N-VE02	N-VE03	N-VE04	N-VE05	N-VE06	N-VE07	N-VE08
G19	10841	11626	12023	11514	9784	3659	2541	4097	4210	3517	742	1255	992
G20	10568	11311	11756	11538	9891	3060	2261	3334	3345	2634	1312	378	1297
G21	11583	12442	12732	11619	9747	5301	3905	5918	6139	5457	1830	3192	2257
G22	7550	8495	8563	6715	4787	8817	7942	8864	8367	7381	4679	5895	6374
G23	7678	8626	8672	6707	4763	9027	8125	9092	8611	7627	4856	6107	6539
G24	7843	8790	8841	6881	4935	8942	8019	9027	8567	7586	4748	6025	6422
G25	8028	8975	9030	7072	5124	8860	7912	8967	8531	7554	4640	5948	6302
G26	9336	10273	10374	8501	6549	8171	7053	8442	8192	7262	3858	5358	5374
G27	9238	10187	10221	8055	6089	9032	7920	9285	9000	8056	4720	6204	6240
G28	9230	10179	10214	8053	6088	9018	7906	9270	8984	8041	4706	6189	6227
G29	9217	10166	10203	8051	6085	8996	7886	9246	8960	8016	4684	6165	6207
G30	9204	10153	10191	8048	6083	8973	7865	9222	8935	7990	4661	6141	6186
G31	9189	10137	10178	8047	6082	8943	7837	9191	8903	7958	4632	6111	6160
G32	9275	10223	10267	8147	6182	8894	7777	9152	8876	7936	4581	6070	6096
G33	9285	10232	10276	8148	6183	8912	7794	9171	8896	7956	4599	6089	6113
G34	9296	10244	10286	8150	6185	8932	7813	9193	8919	7978	4619	6110	6131
G35	9315	10263	10310	8197	6232	8862	7741	9126	8856	7917	4549	6043	6058
G36	6488	7343	7646	7092	5504	7183	6702	6960	6231	5243	3848	4399	5474
G37	8490	9047	9645	10504	9283	4283	4728	3548	2452	1693	4176	3045	4642
G38	8447	9003	9601	10468	9252	4328	4771	3592	2493	1737	4200	3079	4678
G39	7625	8019	8704	10243	9339	5840	6515	4918	3706	3307	5985	4933	6531
G40	6841	7290	7948	9359	8442	6238	6725	5409	4226	3643	5737	4898	6510
G41	6823	7042	7790	9919	9328	7474	8197	6507	5295	4979	7524	6578	8185
G42	5761	6635	6907	6325	4788	7909	7473	7635	6845	5868	4629	5163	6260
G43	5765	6641	6909	6307	4763	7931	7490	7661	6874	5897	4636	5181	6270
G44	5822	6712	6954	6213	4623	8063	7582	7819	7054	6072	4668	5283	6324
G45	5815	6703	6948	6222	4638	8048	7571	7801	7034	6053	4664	5271	6318
G46	5811	6698	6944	6231	4651	8036	7562	7787	7017	6036	4660	5261	6312
G47	5801	6687	6937	6243	4669	8018	7550	7765	6993	6013	4656	5248	6305
G48	5793	6676	6931	6264	4698	7991	7530	7733	6957	5977	4647	5226	6292
G49	5785	6666	6925	6277	4717	7973	7517	7712	6932	5953	4643	5212	6285
G50	4289	5232	5106	3101	1445	11255	10755	10975	10141	9180	7720	8469	9422
G51	4209	5149	5013	2994	1370	11343	10852	11057	10217	9257	7824	8564	9524
G52	4207	5143	4992	2907	1272	11441	10947	11155	10315	9355	7915	8659	9616
G53	3941	4861	4660	2480	1013	11811	11344	11502	10640	9688	8333	9050	10030
G54	3880	4794	4576	2357	953	11923	11462	11608	10741	9791	8455	9166	10151
G55	4255	5060	4648	1355	614	13171	12676	12871	12008	11057	9618	10392	11326
G56	4354	5137	4696	1236	776	13382	12881	13084	12222	11271	9816	10599	11525
G57	3227	3944	3460	780	1755	13502	13138	13105	12163	11248	10211	10826	11889
G58	3113	3703	3118	781	2386	14035	13712	13606	12638	11739	10822	11395	12491

Project:

UAB Eurostat 1 planuojamos ūkinės veiklos – vėjo elektrinių įrengimas Pasvalio r. sav., Pusaloto sen., Pagirnapių k., Jaciunų k., Matkunų k., Deglenų k., Daukūčių vs., Jakubonių k., Sermukšnių k., Mickačių k., Budininkų k., Kidzionių k., Ozkūčių k. ir Panevezio r. sav., Panevezio sen., Pazukų k., Eimuliskio k., Grikių k., Staciunų k.

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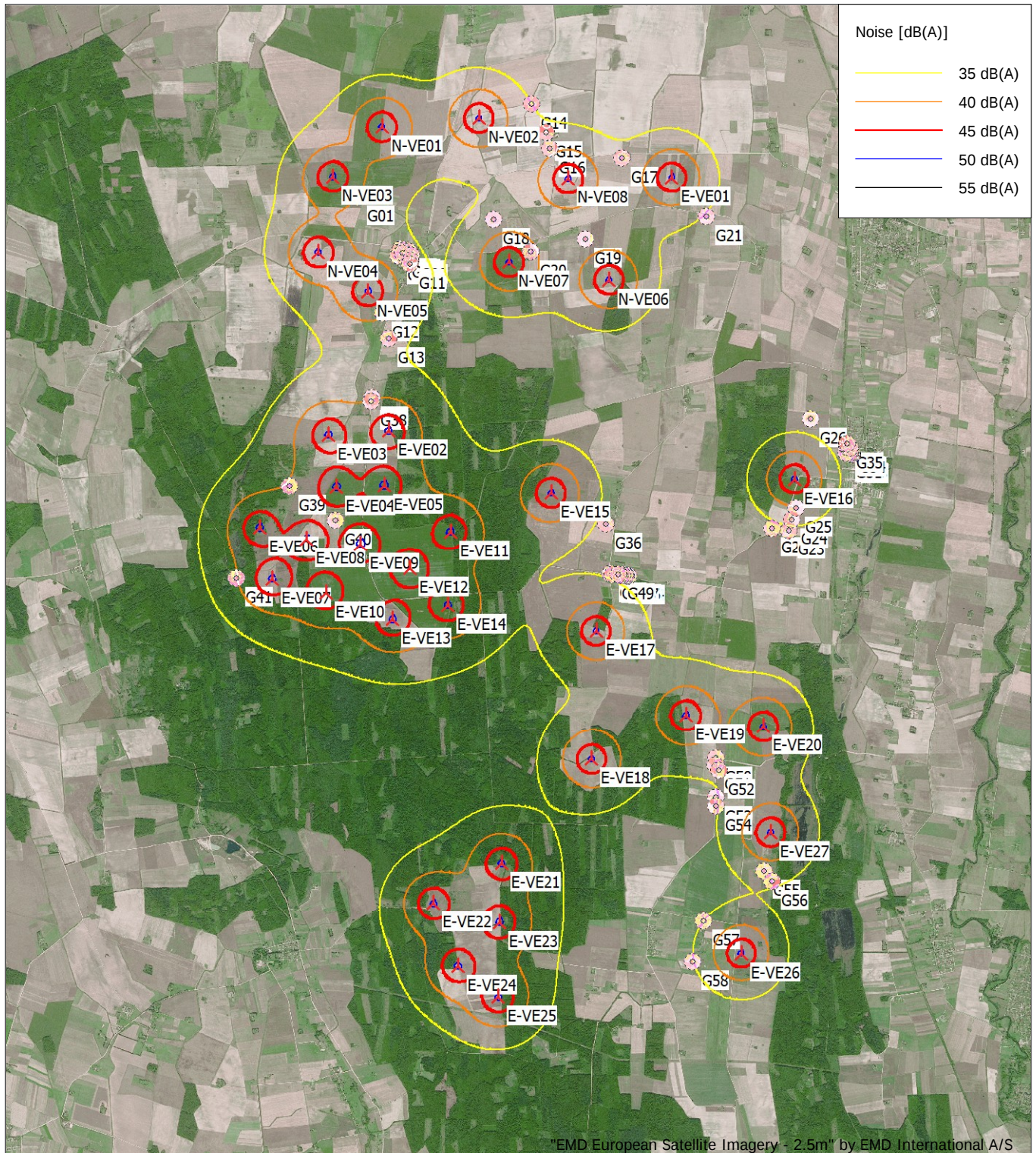
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Calculated:

2024-11-18 12:31/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753
 ▲ New WTG ■ Noise sensitive area
 Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s
 Height above sea level from active line object

**Prognozuojamas PŪV triukšmo vertinimas
"3" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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Calculated:

2024-11-18 13:59/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):

10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
					Valid	Manufact.					Creator	Name		
			[m]											
E-VE01	511 774	6 200 739	47,5	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE02	507 315	6 196 732	53,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE03	506 375	6 196 675	54,7	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE04	506 501	6 195 859	52,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE05	507 253	6 195 881	52,2	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE06	505 294	6 195 211	55,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE07	505 491	6 194 401	54,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE08	506 035	6 195 026	53,7	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE09	506 884	6 194 962	53,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE10	506 331	6 194 190	54,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE11	508 295	6 195 151	50,4	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE12	507 655	6 194 577	52,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE13	507 391	6 193 769	53,5	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE14	508 259	6 193 993	52,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE15	509 883	6 195 766	50,4	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE16	513 718	6 195 996	46,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE17	510 597	6 193 591	53,2	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE18	510 530	6 191 574	50,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE19	512 020	6 192 269	46,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE20	513 240	6 192 097	45,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE21	509 118	6 189 929	53,2	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE22	508 045	6 189 297	55,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE23	509 083	6 189 002	52,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE24	508 432	6 188 305	52,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE25	509 068	6 187 814	51,8	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE26	512 902	6 188 519	46,5	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
E-VE27	513 359	6 190 431	47,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE01	507 209	6 201 524	51,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE02	508 734	6 201 665	47,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE03	506 435	6 200 737	50,4	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE04	506 209	6 199 545	52,6	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE05	506 994	6 198 936	50,6	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE06	510 789	6 199 120	51,0	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE07	509 212	6 199 396	48,3	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0
N-VE08	510 142	6 200 713	47,9	Siemens Gamesa SG 6.6-1...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height [m]	Demands		Sound level From WTGs [dB(A)]	Demands fulfilled ?	
						Noise [dB(A)]	Noise [dB(A)]		Noise	
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	39,0		Yes	
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	35,1		Yes	

To be continued on next page...

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2024-11-18 13:59/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	35,5	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	36,0	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	34,8	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	34,6	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	34,8	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	35,2	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	34,5	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	34,9	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	35,3	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	40,2	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	35,1	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	33,9	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	35,0	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	37,8	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	35,4	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	35,8	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	36,5	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	41,0	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	33,3	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	32,6	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	33,0	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	35,4	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	38,8	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	30,8	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	30,7	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	30,8	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	31,1	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	31,3	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	31,6	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	31,0	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	30,8	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	30,6	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	30,7	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	32,4	Yes
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	38,7	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	39,3	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	39,3	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	43,0	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	38,8	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	33,1	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	33,0	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	32,2	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	32,3	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	32,4	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	32,5	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	32,6	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	32,8	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	35,9	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	35,1	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	34,8	Yes
G53	Noise sensitive point: German TA Lärm - User defined (76)	512 499	6 190 966	48,8	1,5	45,0	33,5	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	33,5	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	36,5	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	34,6	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	33,9	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	33,6	Yes

Distances (m)

WTG

NSA	E-VE01	E-VE02	E-VE03	E-VE04	E-VE05	E-VE06	E-VE07	E-VE08	E-VE09	E-VE10	E-VE11	E-VE12	E-VE13	E-VE14	E-VE15	E-VE16	E-VE17	E-VE18	E-VE19	E-VE20	E-VE21	E-VE22
G01	4942	3721	3777	4577	4560	5437	6172	5457	5461	6254	5468	5902	6677	6584	5562	8178	7796	9587	9660	10501	10739	11192
G02	4418	2875	3137	3874	3728	4916	5577	4806	4680	5537	4519	5026	5833	5658	4512	7183	6759	8578	8611	9445	9806	10319
G03	4448	2819	3080	3817	3672	4860	5520	4748	4624	5480	4468	4972	5778	5606	4474	7170	6717	8533	8573	9411	9755	10265
G04	4488	2765	3021	3759	3618	4801	5461	4690	4568	5423	4421	4920	5725	5557	4443	7166	6682	8492	8541	9385	9707	10214
G05	4370	2862	3141	3873	3716	4926	5581	4807	4671	5533	4493	5008	5818	5635	4469	7127	6719	8543	8568	9398	9781	10299
G06	4309	2841	3143	3866	3694	4934	5582	4803	4654	5522	4454	4979	5792	5598	4408	7052	6662	8492	8507	9333	9742	10268

To be continued on next page...

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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2024-11-18 13:59/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

NSA	WTG																					
	E-VE01	E-VE02	E-VE03	E-VE04	E-VE05	E-VE06	E-VE07	E-VE08	E-VE09	E-VE10	E-VE11	E-VE12	E-VE13	E-VE14	E-VE15	E-VE16	E-VE17	E-VE18	E-VE19	E-VE20	E-VE21	E-VE22
G07	4334	2794	3096	3818	3647	4888	5535	4756	4607	5474	4411	4933	5746	5554	4375	7040	6626	8454	8474	9304	9698	10223
G08	4407	2806	3082	3814	3660	4867	5522	4748	4614	5475	4444	4954	5763	5584	4435	7121	6681	8501	8534	9370	9731	10247
G09	4277	2790	3111	3826	3642	4907	5548	4766	4606	5477	4390	4921	5737	5535	4333	6979	6587	8421	8431	9257	9677	10208
G10	4312	2715	3038	3751	3567	4836	5475	4692	4530	5402	4318	4847	5662	5463	4276	6954	6527	8356	8375	9205	9606	10135
G11	4355	2655	2975	3689	3507	4774	5412	4629	4470	5341	4266	4790	5604	5409	4241	6949	6488	8312	8340	9176	9554	10079
G12	5027	1865	2101	2832	2715	3898	4540	3764	3650	4496	3606	4041	4830	4717	3880	6992	6034	7760	7938	8854	8871	9336
G13	5137	1462	1786	2473	2314	3603	4209	3417	3261	4123	3198	3634	4427	4307	3536	6773	5655	7362	7569	8505	8461	8929
G14	2496	5622	6107	6759	6433	7922	8520	7713	7424	8347	6854	7554	8403	8001	6130	7212	8361	10360	9929	10460	11967	12682
G15	2103	5327	5871	6487	6119	7691	8257	7441	7108	8042	6472	7196	8046	7611	5682	6717	7897	9901	9445	9966	11539	12277
G16	1970	5128	5698	6296	5909	7518	8069	7249	6898	7835	6234	6966	7816	7369	5420	6470	7631	9636	9177	9699	11282	12027
G17	840	5658	6348	6851	6365	8146	8616	7788	7330	8280	6471	7268	8108	7553	5384	5731	7455	9473	8827	9218	11263	12103
G18	2891	3724	4270	4879	4526	6090	6649	5834	5517	6444	4966	5648	6496	6120	4403	6264	6684	8642	8381	9051	10145	10815
G19	1677	4332	5082	5525	5003	6849	7277	6449	5956	6906	5072	5871	6710	6156	4029	5009	6172	8187	7662	8168	9917	10729
G20	2516	3606	4292	4796	4338	6087	6566	5738	5316	6262	4584	5331	6181	5715	3807	5481	6059	8045	7697	8324	9641	10373
G21	825	6046	6873	7214	6608	8573	8910	8092	7496	8430	6397	7247	8042	7353	4991	4356	6755	8734	7859	8078	10685	11640
G22	5748	6241	7145	6898	6152	8076	7921	7337	6490	7113	5074	5750	6151	5255	3529	854	3213	4619	3242	3123	6785	7963
G23	5858	6506	7411	7165	6419	8341	8181	7601	6754	7371	5339	6010	6402	5506	3795	816	3430	4762	3333	3113	6930	8119
G24	5712	6513	7425	7198	6450	8389	8246	7654	6809	7442	5390	6076	6487	5590	3820	642	3553	4922	3505	3288	7090	8275
G25	5559	6536	7453	7247	6497	8454	8329	7724	6882	7532	5460	6162	6593	5696	3864	457	3699	5103	3696	3480	7271	8452
G26	4384	6668	7609	7558	6811	8858	8863	8174	7369	8131	5962	6755	7316	6439	4263	989	4767	6388	5075	4910	8541	9685
G27	5211	7329	8266	8151	7399	9415	9357	8707	7881	8590	6459	7210	7702	6810	4792	995	4910	6324	4876	4509	8492	9679
G28	5201	7313	8250	8136	7384	9399	9342	8692	7865	8575	6444	7195	7688	6796	4776	981	4898	6315	4869	4506	8483	9669
G29	5184	7287	8224	8111	7359	9375	9318	8667	7841	8551	6420	7172	7665	6773	4752	959	4879	6301	4858	4501	8470	9654
G30	5168	7261	8198	8085	7333	9350	9294	8642	7816	8527	6395	7148	7642	6750	4726	937	4859	6287	4847	4496	8455	9639
G31	5146	7229	8166	8053	7302	9319	9263	8611	7786	8497	6364	7118	7613	6722	4695	910	4836	6270	4835	4492	8438	9621
G32	5067	7234	8172	8070	7318	9341	9294	8637	7814	8532	6393	7153	7657	6767	4719	966	4902	6353	4925	4590	8521	9701
G33	5081	7254	8193	8089	7338	9360	9313	8656	7833	8551	6412	7171	7675	6784	4738	982	4917	6363	4933	4593	8531	9712
G34	5095	7277	8216	8112	7361	9383	9335	8678	7855	8572	6434	7193	7695	6805	4761	1001	4934	6377	4943	4598	8545	9726
G35	5022	7230	8168	8071	7320	9345	9303	8643	7821	8544	6402	7164	7673	6783	4724	992	4931	6392	4968	4639	8559	9738
G36	5563	3727	4589	4284	3544	5451	5326	4716	3873	4545	2452	3167	3676	2796	992	3061	1689	3706	3264	4040	5587	6558
G37	5870	574	890	1494	1378	2693	3248	2444	2290	3141	2433	2735	3493	3467	3189	6777	5088	6651	7029	8046	7602	8011
G38	5900	535	859	1451	1334	2657	3207	2402	2245	3096	2395	2691	3448	3426	3171	6772	5058	6614	6999	8020	7559	7966
G39	7736	1774	1012	734	1486	808	1491	882	1437	1769	2628	2287	2653	3118	4118	7954	5340	6413	7215	8371	6819	6954
G40	7567	1630	1351	530	946	1197	1360	543	542	1150	1819	1391	1804	2221	3427	7265	4465	5520	6326	7490	6009	6232
G41	9329	3334	2691	2143	2756	883	567	1271	2037	1424	3452	2737	2549	3362	5142	8938	5733	6283	7413	8633	6138	5991
G42	6320	4165	4958	4536	3833	5579	5336	4821	3970	4505	2615	3172	3510	2615	1585	3261	930	2933	2524	3402	4873	5893
G43	6322	4198	4992	4571	3868	5614	5371	4856	4005	4539	2651	3207	3543	2648	1611	3233	932	2930	2502	3372	4879	5904
G44	6313	4413	5217	4806	4100	5854	5609	5096	4245	4777	2888	3447	3773	2879	1783	3035	1006	2945	2380	3191	4949	6002
G45	6314	4389	5192	4780	4074	5827	5582	5069	4218	4750	2861	3419	3747	2853	1763	3058	995	2942	2392	3211	4940	5990
G46	6314	4369	5172	4759	4053	5806	5561	5048	4197	4729	2840	3398	3727	2833	1746	3074	988	2941	2403	3228	4934	5982
G47	6316	4340	5141	4727	4021	5773	5529	5015	4164	4696	2807	3365	3695	2800	1723	3102	975	2937	2419	3251	4923	5968
G48	6314	4298	5097	4682	3977	5727	5484	4969	4118	4652	2762	3320	3652	2757	1688	3138	963	2937	2444	3287	4913	5951
G49	6315	4268	5066	4649	3945	5694	5451	4936	4085	4619	2729	3287	3620	2725	1665	3165	953	2935	2461	3312	4903	5938
G50	9176	7302	7960	7363	6778	8065	7552	7321	6550	6695	5509	5691	5554	4874	4927	4569	2760	1970	829	895	3770	5013
G51	9285	7367	8017	7412	6834	8099	7577	7358	6592	6722	5567	5735	5582	4914	5011	4680	2828	1954	912	976	3706	4947
G52	9370	7463	8112	7505	6928	8185	7659	7445	6682	6805	5662	5825	5665	5002	5109	4744	2925	2015	1010	989	3723	4962
G53	9802	7755	8374	7742	7190	8364	7806	7635	6893	6961	5933	6043	5828	5211	5468	5176	3242	2061	1388	1352	3537	4757
G54	9926	7849	8460	7822	7276	8428	7862	7702	6966	7020	6022	6118	5889	5284	5578	5298	3344	2101	1506	1459	3502	4715
G55	11015	9112	9711	9059	8529	9615	9015	8901	8186	8188	7280	7347	7069	6508	6833	6188	4611	3240	2739	2271	4141	5240
G56	11202	9326	9923	9270	8741	9818	9214	9106	8395	8389	7493	7556	7272	6717	7045	6350	4825	3442	2949	2446	4278	5355
G57	11728	9185	9684	8970	8520	9355	8684	8684	8044	7902	7325	7246	6834	6411	7166	7113	4877	3109	3257	3211	3317	4273
G58	12362	9640	10096	9361	8947	9665	8964	9018	8417	8210	7781	7644	7177	6818	7719	7777	5430	3571	3887	3875	3388	4189

WTG

NSA	E-VE23	E-VE24	E-VE25	E-VE26	E-VE27	N-VE01	N-VE02	N-VE03	N-VE04	N-VE05	N-VE06	N-VE07	N-VE08
G01	11640	12223	12805	13359	11930	1161	2263	516	1082	1494	4156	2582	3312
G02	10717	11335	11891	12327	10880	1947	2403	1562	1298	839	3319	1718	2862
G03	10665	11282	11839	12285	10842	1999	2459	1592	1281	786	3327	1729	2898
G04	10616	11231	11790	12249	10812	2048	2517	1616	1256	728	3346	1751	2944
G05	10692	11314	11867	12288	10836	1973	2390	1613	1353	860	3262	1662	2818
G06	10654	11281	11831	12232	10774	2014	2381	1683	1423	889	3187	1588	2765
G07	10611	11236	11787	12196	10742	2057	2428	1706	1411	848	3194	1597	2796
G08	10642	11262	11817	12250	10803	2022	2449	1635	1328	804	3278	1681	2862
G09	10590	11219	11767	12158	10699	2082	2410	1759	1474	888	3130	1534	2745
G10	10519	11146	11695	12097	10643	2151	2483	1803	1465	833	3135	1544	2790
G11	10466	11091	11642	12057	10609	2201	2546	1827	1444	778	3157	1571	2840
G12	9773	10362	10939	11566	10212	2930	3420	2285	1393	414	3600	2140	3603
G13	9363	9954	10529	11175	9841	3332	3751	2691	1745	808	3598	2248	3789
G14	12895	13630	14083	13781	12071	2377	853	3328	4087	3909	3028	2514	1311
G15	12467	13214	13654	13298	11580	2587	1083	3434	4059	3761	2530	2131	812
G16	12210	12961	13397	13029	11312	2669	1221	3451	4000	3641	2266	1902	552
G17	12184	12986	13361	12663	10867	3811	2341	4564	5007	4512	1925	2416	905
G18	11072	11780	12260	12208	10597	2277	1611	2614	2803	2272	2060	720	1344
G19	10841	11626	12023	11514	9784	3659	2541	4097	4210	3517	742	1255	992
G20	10568	11311	11756	11538	9891	3060	2261	3334	3345	2634	1312	378	1297
G21	11583	12442	12732	11619	9747	5301	3905	5918	6139	5457	1830	3192	2257
G22	7550	8495	8563	6715	4787	8817	7942	8864	8367	7381	4679	5895	6374
G23	7678	8626	8672	6707	4763	9027	8125	9092	8611	7627	4856	6107	6539

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirniupių k., Jaciunų k., Matkunų k., Deglenų k., Daukūčių vs., Jakubonių k., Sermukšnių k., Mickačių k., Budininkų k., Kidzionių k., Ozkūčių k. ir Panevezio r. sav., Panevezio sen., Pazukų k., Eimuliskio k., Grikpedžių k., Staciunų k.

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DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG													
NSA	E-VE23	E-VE24	E-VE25	E-VE26	E-VE27	N-VE01	N-VE02	N-VE03	N-VE04	N-VE05	N-VE06	N-VE07	N-VE08
G24	7843	8790	8841	6881	4935	8942	8019	9027	8567	7586	4748	6025	6422
G25	8028	8975	9030	7072	5124	8860	7912	8967	8531	7554	4640	5948	6302
G26	9336	10273	10374	8501	6549	8171	7053	8442	8192	7262	3858	5358	5374
G27	9238	10187	10221	8055	6089	9032	7920	9285	9000	8056	4720	6204	6240
G28	9230	10179	10214	8053	6088	9018	7906	9270	8984	8041	4706	6189	6227
G29	9217	10166	10203	8051	6085	8996	7886	9246	8960	8016	4684	6165	6207
G30	9204	10153	10191	8048	6083	8973	7865	9222	8935	7990	4661	6141	6186
G31	9189	10137	10178	8047	6082	8943	7837	9191	8903	7958	4632	6111	6160
G32	9275	10223	10267	8147	6182	8894	7777	9152	8876	7936	4581	6070	6096
G33	9285	10232	10276	8148	6183	8912	7794	9171	8896	7956	4599	6089	6113
G34	9296	10244	10286	8150	6185	8932	7813	9193	8919	7978	4619	6110	6131
G35	9315	10263	10310	8197	6232	8862	7741	9126	8856	7917	4549	6043	6058
G36	6488	7343	7646	7092	5504	7183	6702	6960	6231	5243	3848	4399	5474
G37	8490	9047	9645	10504	9283	4283	4728	3548	2452	1693	4176	3045	4642
G38	8447	9003	9601	10468	9252	4328	4771	3592	2493	1737	4200	3079	4678
G39	7625	8019	8704	10243	9339	5840	6515	4918	3706	3307	5985	4933	6531
G40	6841	7290	7948	9359	8442	6238	6725	5409	4226	3643	5737	4898	6510
G41	6823	7042	7790	9919	9328	7474	8197	6507	5295	4979	7524	6578	8185
G42	5761	6635	6907	6325	4788	7909	7473	7635	6845	5868	4629	5163	6260
G43	5765	6641	6909	6307	4763	7931	7490	7661	6874	5897	4636	5181	6270
G44	5822	6712	6954	6213	4623	8063	7582	7819	7054	6072	4668	5283	6324
G45	5815	6703	6948	6222	4638	8048	7571	7801	7034	6053	4664	5271	6318
G46	5811	6698	6944	6231	4651	8036	7562	7787	7017	6036	4660	5261	6312
G47	5801	6687	6937	6243	4669	8018	7550	7765	6993	6013	4656	5248	6305
G48	5793	6676	6931	6264	4698	7991	7530	7733	6957	5977	4647	5226	6292
G49	5785	6666	6925	6277	4717	7973	7517	7712	6932	5953	4643	5212	6285
G50	4289	5232	5106	3101	1445	11255	10755	10975	10141	9180	7720	8469	9422
G51	4209	5149	5013	2994	1370	11343	10852	11057	10217	9257	7824	8564	9524
G52	4207	5143	4992	2907	1272	11441	10947	11155	10315	9355	7915	8659	9616
G53	3941	4861	4660	2480	1013	11811	11344	11502	10640	9688	8333	9050	10030
G54	3880	4794	4576	2357	953	11923	11462	11608	10741	9791	8455	9166	10151
G55	4255	5060	4648	1355	614	13171	12676	12871	12008	11057	9618	10392	11326
G56	4354	5137	4696	1236	776	13382	12881	13084	12222	11271	9816	10599	11525
G57	3227	3944	3460	780	1755	13502	13138	13105	12163	11248	10211	10826	11889
G58	3113	3703	3118	781	2386	14035	13712	13606	12638	11739	10822	11395	12491

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnapiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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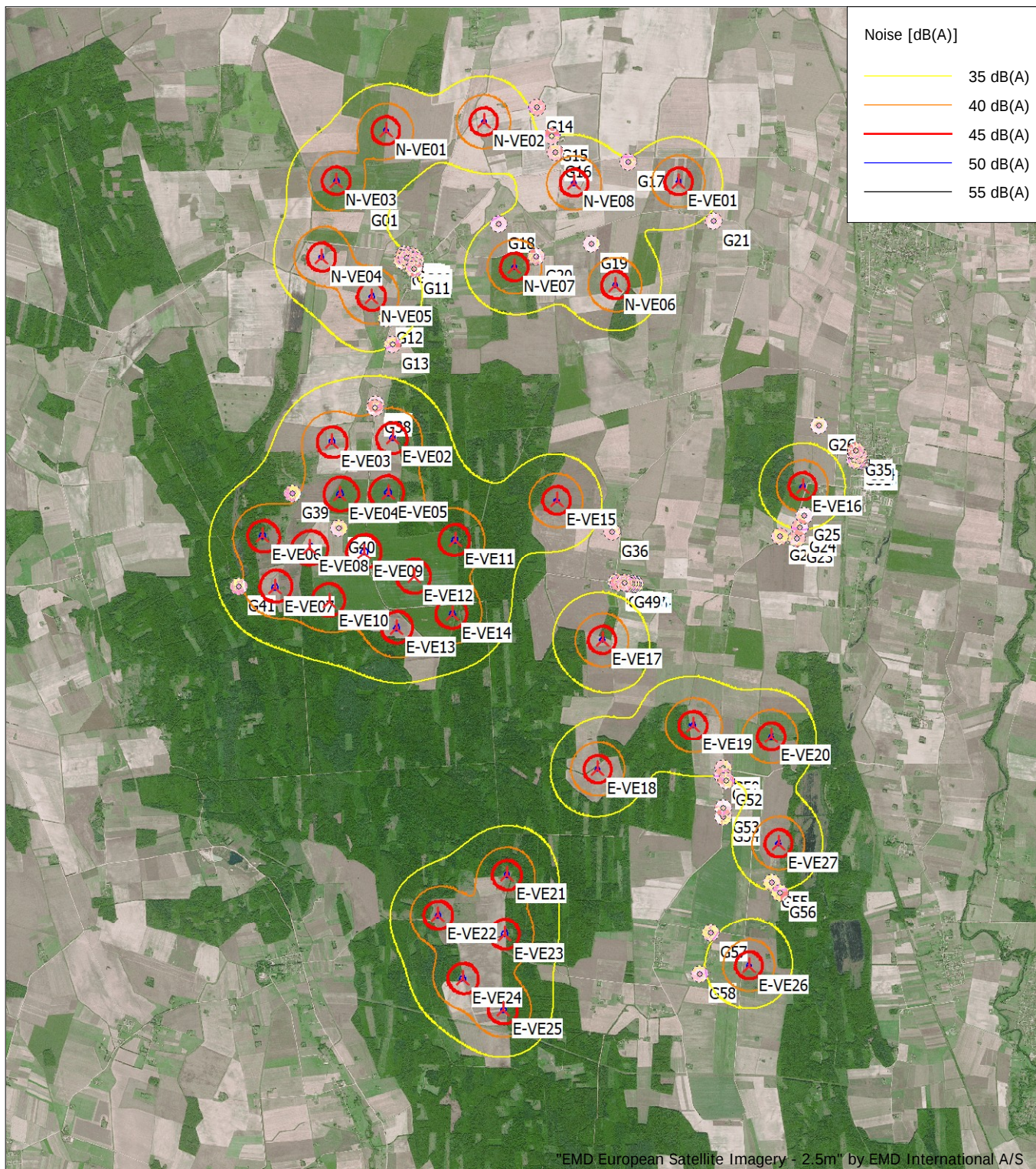
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Calculated:

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DECIBEL - Map 10,0 m/s

Calculation: NOISE



**Prognozuojamas PŪV triukšmo vertinimas
"H" alternatyva**

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:
ISO 9613-2:2024 General

Wind speed (at 10 m height):
10,0 m/s

Ground attenuation:
General, Ground factor: 0,7

Meteorological coefficient, C0:
Selected option: Fixed value: 2,0 dB

Type of demand in calculation:
1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:
All noise values are mean values (Lwa) (Normal)

Pure tones:
Fixed penalty added to source noise of WTGs with pure tones
Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:
1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:
0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more restrictive, positive is less restrictive.:
0,0 dB(A)

All coordinates are in
Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
					Valid	Manufact.					Creator	Name		
E-VE01	511 774	6 200 739	[m]	47,5 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE02	507 315	6 196 732	53,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE03	506 375	6 196 675	54,7 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE04	506 501	6 195 859	52,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE05	507 253	6 195 881	52,2 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE06	505 294	6 195 211	55,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE07	505 491	6 194 401	54,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE08	506 035	6 195 026	53,7 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE09	506 884	6 194 962	53,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE10	506 331	6 194 190	54,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE11	508 295	6 195 151	50,4 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE12	507 655	6 194 577	52,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE13	507 391	6 193 769	53,5 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE14	508 259	6 193 993	52,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE15	509 883	6 195 766	50,4 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE16	513 718	6 195 996	46,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE17	510 597	6 193 591	53,2 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE18	510 530	6 191 574	50,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE19	512 020	6 192 269	46,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE20	513 240	6 192 097	45,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE21	509 118	6 189 929	53,2 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE22	508 045	6 189 297	55,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE23	509 083	6 189 002	52,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE24	508 432	6 188 305	52,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE25	509 068	6 187 814	51,8 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE26	512 902	6 188 519	46,5 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
E-VE27	513 359	6 190 431	47,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE01	507 209	6 201 524	51,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE02	508 734	6 201 665	47,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE03	506 435	6 200 737	50,4 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE04	506 209	6 199 545	52,6 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE05	506 994	6 198 936	50,6 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE06	510 789	6 199 120	51,0 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE07	509 212	6 199 396	48,3 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
N-VE08	510 142	6 200 713	47,9 Hypothetical	10000 200... Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h	
h) Generic octave distribution used														

h) Generic octave distribution used

Calculation Results

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakubonių k., Sermuksnių k., Mickaicių k., Budininkų k., Kidzionių k., Ozkycių k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k

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2024-11-15 15:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	38,8	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	35,3	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	35,6	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	36,1	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	35,1	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	34,8	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	35,1	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	35,4	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	34,8	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	35,1	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	35,5	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	40,0	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	35,3	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	34,0	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	35,1	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	37,7	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	35,5	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	35,9	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	36,5	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	40,7	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	33,5	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	32,7	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	33,1	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	35,3	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	38,5	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	31,0	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	30,8	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	31,0	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	31,2	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	31,4	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	31,7	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	31,1	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	31,0	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	30,8	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	30,9	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	32,7	Yes
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	38,7	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	39,2	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	39,4	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	42,9	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	38,7	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	33,4	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	33,3	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	32,6	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	32,7	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	32,7	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	32,9	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	33,0	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	33,1	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	36,0	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	35,3	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	34,9	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	33,8	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	33,8	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	36,4	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	34,6	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	34,0	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	33,7	Yes

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektrinių įrengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupių k., Jaciunų k., Matkunų k., Deglenų k., Daukucių vs.,
Jakubonių k., Sermuksnių k., Mickaicių k., Budininkų k., Kidzionių k., Ozkycių k. ir
Panevezio r. sav., Panevezio sen., Pazukų k., Eimuliskio k., Grikipedžių k., Staciunų k

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2024-11-15 15:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Distances (m)

WTG																								
NSA	E-VE01	E-VE02	E-VE03	E-VE04	E-VE05	E-VE06	E-VE07	E-VE08	E-VE09	E-VE10	E-VE11	E-VE12	E-VE13	E-VE14	E-VE15	E-VE16	E-VE17	E-VE18	E-VE19	E-VE20	E-VE21	E-VE22		
G01	4942	3721	3777	4577	4560	5437	6172	5457	5461	6254	5468	5902	6677	6584	5562	8178	7796	9587	9660	10501	10739	11192		
G02	4418	2875	3137	3874	3728	4916	5577	4806	4680	5537	4519	5026	5833	5658	4512	7183	6759	8578	8611	9445	9806	10319		
G03	4448	2819	3080	3817	3672	4860	5520	4748	4624	5480	4468	4972	5778	5606	4474	7170	6717	8533	8573	9411	9755	10265		
G04	4488	2765	3021	3759	3618	4801	5461	4690	4568	5423	4421	4920	5725	5557	4443	7166	6682	8492	8541	9385	9707	10214		
G05	4370	2862	3141	3873	3716	4926	5581	4807	4671	5533	4493	5008	5818	5635	4469	7127	6719	8543	8568	9398	9781	10299		
G06	4309	2841	3143	3866	3694	4934	5582	4803	4654	5522	4454	4979	5792	5598	4408	7052	6662	8492	8507	9333	9742	10268		
G07	4334	2794	3096	3818	3647	4888	5535	4756	4607	5474	4411	4933	5746	5554	4375	7040	6626	8454	8474	9304	9698	10223		
G08	4407	2806	3082	3814	3660	4867	5522	4748	4614	5475	4444	4954	5763	5584	4435	7121	6681	8501	8534	9370	9731	10247		
G09	4277	2790	3111	3826	3642	4907	5548	4766	4606	5477	4390	4921	5737	5535	4333	6979	6587	8421	8431	9257	9677	10208		
G10	4312	2715	3038	3751	3567	4836	5475	4692	4530	5402	4318	4847	5662	5463	4276	6954	6527	8356	8375	9205	9606	10135		
G11	4355	2655	2975	3689	3507	4774	5412	4629	4470	5341	4266	4790	5604	5409	4241	6949	6488	8312	8340	9176	9554	10079		
G12	5027	1865	2101	2832	2715	3898	4540	3764	3650	4496	3606	4041	4830	4717	3880	6992	6034	7760	7938	8854	8871	9336		
G13	5137	1462	1786	2473	2314	3603	4209	3417	3261	4123	3198	3634	4427	4307	3536	6773	5655	7362	7569	8505	8461	8929		
G14	2496	5622	6107	6759	6433	7922	8520	7713	7424	8347	6854	7554	8403	8001	6130	7212	8361	10360	9929	10460	11967	12682		
G15	2103	5327	5871	6487	6119	7691	8257	7441	7108	8042	6472	7196	8046	7611	5682	6717	7897	9901	9445	9966	11539	12277		
G16	1970	5128	5698	6296	5909	7518	8069	7249	6898	7835	6234	6966	7816	7369	5420	6470	7631	9636	9177	9699	11282	12027		
G17	840	5658	6348	6851	6365	8146	8616	7788	7330	8280	6471	7268	8108	7553	5384	5731	7455	9473	8827	9218	11263	12103		
G18	2891	3724	4270	4879	4526	6090	6649	5834	5517	6444	4966	5648	6496	6120	4403	6264	6684	8642	8381	9051	10145	10815		
G19	1677	4332	5082	5525	5003	6849	7277	6449	5956	6906	5072	5871	6710	6156	4029	5009	6172	8187	7662	8168	9917	10729		
G20	2516	3606	4292	4796	4438	6087	6566	5738	5316	6262	4584	5331	6181	5715	3807	5481	6059	8045	7697	8324	9641	10373		
G21	825	6046	6873	7214	6608	8573	8910	8092	7496	8430	6397	7247	8042	7353	4991	4356	6755	8734	7859	8078	10685	11640		
G22	5748	6241	7145	6898	6152	8076	7921	7337	6490	7113	5074	5750	6151	5255	3529	854	3213	4619	3242	3123	6785	7963		
G23	5858	6506	7411	7165	6419	8341	8181	7601	6754	7371	5339	6010	6402	5506	3795	816	3430	4762	3333	3113	6930	8119		
G24	5712	6513	7425	7198	6450	8389	8246	7654	6809	7442	5390	6076	6487	5590	3820	642	3553	4922	3505	3288	7090	8275		
G25	5559	6536	7453	7247	6497	8454	8329	7724	6882	7532	5460	6162	6593	5696	3864	457	3699	5103	3696	3480	7271	8452		
G26	4384	6668	7609	7558	6811	8858	8863	8174	7369	8131	5962	6755	7316	6439	4263	989	4767	6388	5075	4910	8541	9685		
G27	5211	7329	8266	8151	7399	9415	9357	8707	7881	8590	6459	7210	7702	6810	4792	995	4910	6324	4876	4509	8492	9679		
G28	5201	7313	8250	8136	7384	9399	9342	8692	7865	8575	6444	7195	7688	6796	4776	981	4898	6315	4869	4506	8483	9669		
G29	5184	7287	8224	8111	7359	9375	9318	8667	7841	8551	6420	7172	7665	6773	4752	959	4879	6301	4858	4501	8470	9654		
G30	5168	7261	8198	8085	7333	9350	9294	8642	7816	8527	6395	7148	7642	6750	4726	937	4859	6287	4847	4496	8455	9639		
G31	5146	7229	8166	8053	7302	9319	9263	8611	7786	8497	6364	7118	7613	6722	4695	910	4836	6270	4835	4492	8438	9621		
G32	5067	7234	8172	8070	7318	9341	9294	8637	7814	8532	6393	7153	7657	6767	4719	966	4902	6353	4925	4590	8521	9701		
G33	5081	7254	8193	8089	7338	9360	9313	8656	7833	8551	6412	7171	7675	6784	4738	982	4917	6363	4933	4593	8531	9712		
G34	5095	7277	8216	8112	7361	9383	9335	8678	7855	8572	6434	7193	7695	6805	4761	1001	4934	6377	4943	4598	8545	9726		
G35	5022	7230	8168	8071	7320	9345	9303	8643	7821	8544	6402	7164	7673	6783	4724	992	4931	6392	4968	4639	8559	9738		
G36	5563	3727	4589	4284	3544	5451	5326	4716	3873	4545	2452	3167	3676	2796	992	3061	1689	3706	3264	4040	5587	6558		
G37	5870	574	890	1494	1378	2693	3248	2444	2290	3141	2433	2735	3493	3467	3189	6777	5088	6651	7029	8046	7602	8011		
G38	5900	535	859	1451	1334	2657	3207	2402	2245	3096	2395	2691	3448	3426	3171	6772	5058	6614	6999	8020	7559	7966		
G39	7736	1774	1012	734	1486	808	1491	882	1437	1769	2628	2287	2653	3118	4118	7954	5340	6413	7215	8371	6819	6954		
G40	7567	1630	1351	530	946	1197	1360	543	542	1150	1819	1391	1804	2221	3427	7265	4465	5520	6326	7490	6009	6232		
G41	9329	3334	2691	2143	2756	883	567	1271	2037	1424	3452	2737	2549	3362	5142	8938	5733	6283	7413	8633	6138	5991		
G42	6320	4165	4958	4536	3833	5579	5336	4821	3970	4505	2615	3172	3510	2615	1585	3261	930	2933	2524	3402	4873	5893		
G43	6322	4198	4992	4571	3868	5614	5371	4856	4005	4539	2651	3207	3543	2648	1611	3233	932	2930	2502	3372	4879	5904		
G44	6313	4413	5217	4806	4100	5854	5609	5096	4245	4777	2888	3447	3773	2879	1783	3035	1006	2945	2380	3191	4949	6002		
G45	6314	4389	5192	4780	4074	5827	5582	5069	4218	4750	2861	3419	3747	2853	1763	3058	995	2942	2392	3211	4940	5990		
G46	6314	4369	5172	4759	4053	5806	5561	5048	4197	4729	2840	3398	3727	2833	1746	3074	988	2941	2403	3228	4934	5982		
G47	6316	4340	5141	4727	4021	5773	5529	5015	4164	4696	2807	3365	3695	2800	1723	3102	975	2937	2419	3251	4923	5968		
G48	6314	4298	5097	4682	3977	5727	5484	4969	4118	4652	2762	3320	3652	2757	1688	3138	963	2937	2444	3287	4913	5951		
G49	6315	4268	5066	4649	3945	5694	5451	4936	4085	4619	2729	3287	3620	2725	1665	3165	953	2935	2461	3312	4903	5938		
G50	9176	7302	7960	7363	6778	8065	7552	7321	6550	6695	5509	5691	5554	4874	4927	4569	2760	1970	829	895	3770	5013		
G51	9285	7367	8017	7412	6834	8099	7577	7358	6592	6722	5567	5735	5582	4914	5011	4680	2828	1954	912	976	3706	4947		
G52	9370	7463	8112	7505	6928	8185	7659	7445	6682	6805	5662	5825	5665	5002	5109	4744	2925	2015	1010	989	3723	4962		
G53	9802	7755	8374	7742	7190	8																		

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakubonių k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k

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2024-11-15 15:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG													
NSA	E-VE23	E-VE24	E-VE25	E-VE26	E-VE27	N-VE01	N-VE02	N-VE03	N-VE04	N-VE05	N-VE06	N-VE07	N-VE08
G19	10841	11626	12023	11514	9784	3659	2541	4097	4210	3517	742	1255	992
G20	10568	11311	11756	11538	9891	3060	2261	3334	3345	2634	1312	378	1297
G21	11583	12442	12732	11619	9747	5301	3905	5918	6139	5457	1830	3192	2257
G22	7550	8495	8563	6715	4787	8817	7942	8864	8367	7381	4679	5895	6374
G23	7678	8626	8672	6707	4763	9027	8125	9092	8611	7627	4856	6107	6539
G24	7843	8790	8841	6881	4935	8942	8019	9027	8567	7586	4748	6025	6422
G25	8028	8975	9030	7072	5124	8860	7912	8967	8531	7554	4640	5948	6302
G26	9336	10273	10374	8501	6549	8171	7053	8442	8192	7262	3858	5358	5374
G27	9238	10187	10221	8055	6089	9032	7920	9285	9000	8056	4720	6204	6240
G28	9230	10179	10214	8053	6088	9018	7906	9270	8984	8041	4706	6189	6227
G29	9217	10166	10203	8051	6085	8996	7886	9246	8960	8016	4684	6165	6207
G30	9204	10153	10191	8048	6083	8973	7865	9222	8935	7990	4661	6141	6186
G31	9189	10137	10178	8047	6082	8943	7837	9191	8903	7958	4632	6111	6160
G32	9275	10223	10267	8147	6182	8894	7777	9152	8876	7936	4581	6070	6096
G33	9285	10232	10276	8148	6183	8912	7794	9171	8896	7956	4599	6089	6113
G34	9296	10244	10286	8150	6185	8932	7813	9193	8919	7978	4619	6110	6131
G35	9315	10263	10310	8197	6232	8862	7741	9126	8856	7917	4549	6043	6058
G36	6488	7343	7646	7092	5504	7183	6702	6960	6231	5243	3848	4399	5474
G37	8490	9047	9645	10504	9283	4283	4728	3548	2452	1693	4176	3045	4642
G38	8447	9003	9601	10468	9252	4328	4771	3592	2493	1737	4200	3079	4678
G39	7625	8019	8704	10243	9339	5840	6515	4918	3706	3307	5985	4933	6531
G40	6841	7290	7948	9359	8442	6238	6725	5409	4226	3643	5737	4898	6510
G41	6823	7042	7790	9919	9328	7474	8197	6507	5295	4979	7524	6578	8185
G42	5761	6635	6907	6325	4788	7909	7473	7635	6845	5868	4629	5163	6260
G43	5765	6641	6909	6307	4763	7931	7490	7661	6874	5897	4636	5181	6270
G44	5822	6712	6954	6213	4623	8063	7582	7819	7054	6072	4668	5283	6324
G45	5815	6703	6948	6222	4638	8048	7571	7801	7034	6053	4664	5271	6318
G46	5811	6698	6944	6231	4651	8036	7562	7787	7017	6036	4660	5261	6312
G47	5801	6687	6937	6243	4669	8018	7550	7765	6993	6013	4656	5248	6305
G48	5793	6676	6931	6264	4698	7991	7530	7733	6957	5977	4647	5226	6292
G49	5785	6666	6925	6277	4717	7973	7517	7712	6932	5953	4643	5212	6285
G50	4289	5232	5106	3101	1445	11255	10755	10975	10141	9180	7720	8469	9422
G51	4209	5149	5013	2994	1370	11343	10852	11057	10217	9257	7824	8564	9524
G52	4207	5143	4992	2907	1272	11441	10947	11155	10315	9355	7915	8659	9616
G53	3941	4861	4660	2480	1013	11811	11344	11502	10640	9688	8333	9050	10030
G54	3880	4794	4576	2357	953	11923	11462	11608	10741	9791	8455	9166	10151
G55	4255	5060	4648	1355	614	13171	12676	12871	12008	11057	9618	10392	11326
G56	4354	5137	4696	1236	776	13382	12881	13084	12222	11271	9816	10599	11525
G57	3227	3944	3460	780	1755	13502	13138	13105	12163	11248	10211	10826	11889
G58	3113	3703	3118	781	2386	14035	13712	13606	12638	11739	10822	11395	12491

Project:

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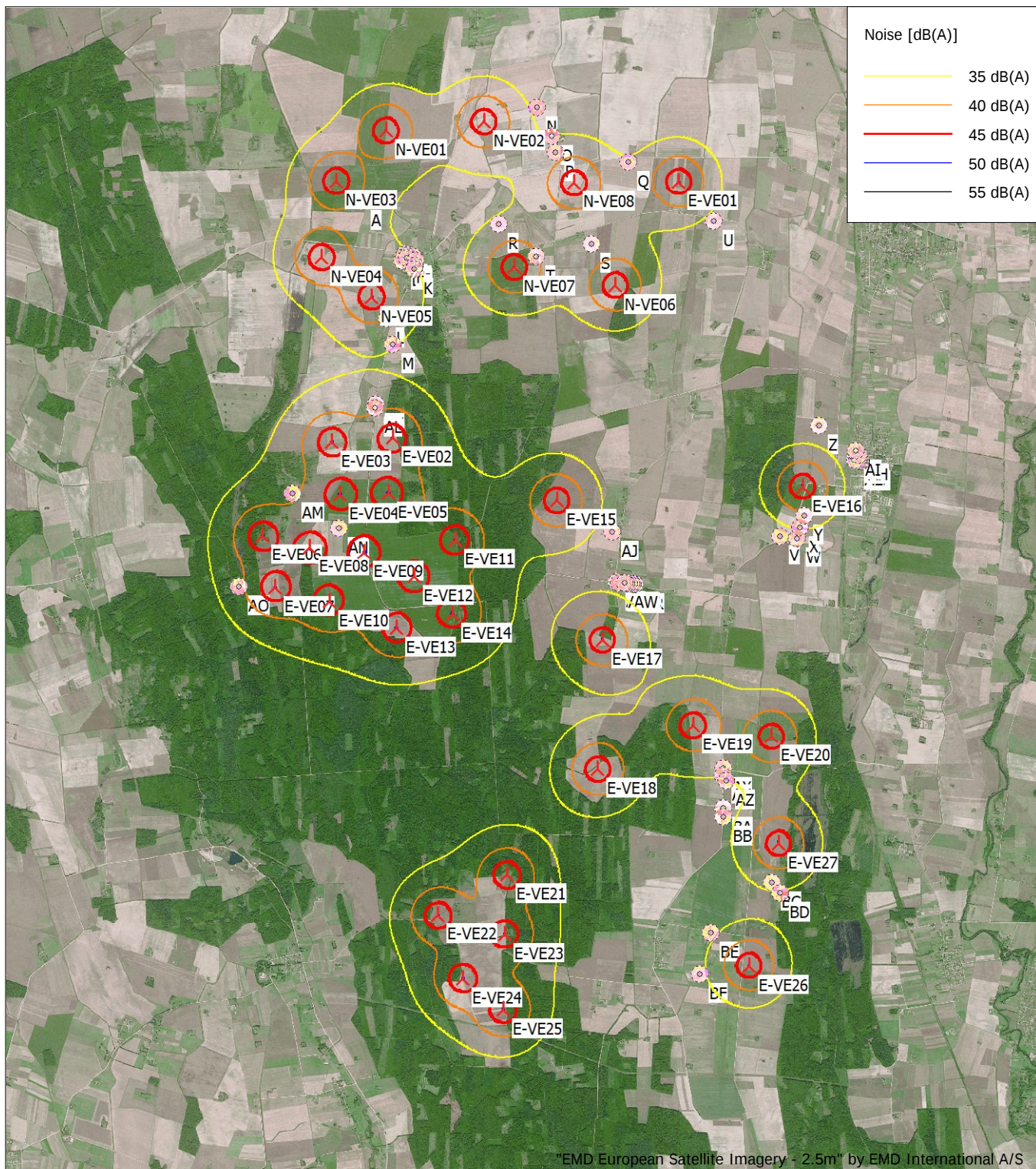
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Calculated:

2024-11-15 15:51/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



Map: windPRO European Satellite Imagery - 2.5m , Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753
New WTG Noise sensitive area
Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s
Height above sea level from active line object

**Prognozuojamas PŪV SUMINIS triukšmo vertinimas
"1" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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Calculated:
2024-11-22 10:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):

10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
					Valid	Manufact.					Creator	Name		
2	509 738	6 198 776	48,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
3	510 515	6 197 797	51,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
4	510 709	6 196 958	48,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
5	512 239	6 196 056	46,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
26	505 388	6 201 560	51,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
27	505 734	6 202 721	51,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
28	506 531	6 202 422	50,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
29	506 492	6 201 745	49,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
30	506 188	6 201 006	51,7	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
31	507 234	6 202 266	51,5	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	508 050	6 201 749	49,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	505 943	6 196 959	51,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
33	509 743	6 202 761	45,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
33	506 501	6 197 500	52,2	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
50	505 860	6 200 126	53,8	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
52	505 377	6 198 220	53,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
53	506 394	6 198 319	53,1	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
54	504 944	6 198 838	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
55	505 959	6 199 299	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
56	506 528	6 199 986	49,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
E-VE01	511 774	6 200 739	47,5	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE02	507 315	6 196 732	53,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE03	506 375	6 196 675	54,7	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE04	506 501	6 195 859	52,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE05	507 253	6 195 881	52,2	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE06	505 294	6 195 211	55,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE07	505 491	6 194 401	54,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE08	506 035	6 195 026	53,7	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE09	506 884	6 194 962	53,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE10	506 331	6 194 190	54,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE11	508 295	6 195 151	50,4	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE12	507 655	6 194 577	52,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE13	507 391	6 193 769	53,5	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE14	508 259	6 193 993	52,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE15	509 883	6 195 766	50,4	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE16	513 718	6 195 996	46,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE17	510 597	6 193 591	53,2	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE18	510 530	6 191 574	50,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE19	512 020	6 192 269	46,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE20	513 240	6 192 097	45,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE21	509 118	6 189 929	53,2	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE22	508 045	6 189 297	55,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE23	509 083	6 189 002	52,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE24	508 432	6 188 305	52,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE25	509 068	6 187 814	51,8	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE26	512 902	6 188 519	46,5	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
E-VE27	513 359	6 190 431	47,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE01	507 209	6 201 524	51,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE02	508 734	6 201 665	47,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE03	506 435	6 200 737	50,4	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE04	506 209	6 199 545	52,6	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE05	506 994	6 198 936	50,6	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE06	510 789	6 199 120	51,0	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE07	509 212	6 199 396	48,3	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
N-VE08	510 142	6 200 713	47,9	NORDEX N175/6.X 6800 175.0 ...	Yes	NORDEX	N175/6.X-6 800	6 800	175,0	179,0	EMD	N175/6.X_R04 HH142_STE STE Mode 2	10,0	106,0 g
VE06	503 373	6 195 727	55,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h

To be continued on next page...

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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Calculated:

2024-11-22 10:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
				Valid	Manufact.					Creator	Name		
VE07	503 573	6 194 904	55,1 Hypotetic 8.0 8000 180.0 I-I h... No		Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h
VE1	512 050	6 190 536	47,9 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE1	511 301	6 198 923	51,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE10	510 088	6 196 004	50,2 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE11	509 806	6 194 891	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE12	510 539	6 193 414	50,1 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE13	511 243	6 192 588	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE14	510 388	6 191 665	50,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE15	512 026	6 200 837	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE16	509 529	6 193 999	50,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE17	510 273	6 198 161	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE18	510 269	6 192 543	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE19	511 745	6 202 082	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE2	511 090	6 189 666	49,3 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE2	511 042	6 200 317	48,9 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE20	512 003	6 201 911	48,6 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE21	509 115	6 201 121	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE27	512 196	6 192 765	43,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE29	512 502	6 201 414	49,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE3	512 280	6 189 536	48,6 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE3	512 241	6 198 372	46,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE4	509 643	6 187 021	52,0 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE4	510 190	6 197 025	50,4 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE5	510 233	6 198 924	49,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	509 964	6 200 239	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	513 271	6 186 583	45,3 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE7	513 029	6 197 660	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE8	512 122	6 196 524	48,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE9	511 961	6 195 326	48,8 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h

h) Generic octave distribution used

g) Data calculated from data for other wind speed (uncertain)

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height [m]	Demands Noise [dB(A)]	Sound level From WTGs [dB(A)]	Demands fulfilled ? Noise
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	43,2	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	38,8	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	38,9	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	39,2	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	38,5	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	38,2	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	38,3	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	38,7	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	38,1	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	38,2	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	38,4	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	41,9	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	39,3	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	39,2	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	39,6	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	40,9	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	40,2	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	39,2	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	41,6	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	43,1	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	38,4	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	35,8	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	35,3	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	36,9	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	39,4	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	34,7	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	32,9	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	33,0	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	33,2	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	33,4	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	33,6	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	33,2	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	33,1	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	33,0	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	33,1	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	38,4	Yes

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DECIBEL - Main Result

Calculation: NOISE

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Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
					[m]	[dB(A)]	[dB(A)]	
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	41,9	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	42,1	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	40,6	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	43,4	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	39,5	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	38,0	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	37,9	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	37,4	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	37,4	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	37,5	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	37,5	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	37,6	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	37,7	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	38,4	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	38,1	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	37,9	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	39,4	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	40,2	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	38,4	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	36,9	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	40,6	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	36,3	Yes

Distances (m)

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
2	3331	2380	2376	2385	2322	2246	2243	2327	2179	2168	2178	2517	2494	3116	2671	2412	2581	1510	1193	804	2912	5085
3	4515	3508	3494	3491	3453	3377	3365	3446	3305	3278	3274	3383	3227	4200	3720	3452	3272	2754	1965	2007	2943	3847
4	5192	4153	4130	4118	4100	4027	4008	4084	3952	3915	3900	3847	3615	5062	4581	4313	4086	3570	2817	2846	3550	3179
5	6942	5914	5894	5884	5860	5786	5769	5847	5711	5677	5666	5619	5371	6418	5920	5657	5134	5184	4129	4414	4067	1407
26	1848	2886	2912	2931	2938	3010	3031	2957	3086	3126	3146	3490	3878	4184	4408	4485	5626	3873	5339	4622	7081	10196
27	2553	3590	3630	3664	3632	3692	3725	3667	3768	3825	3860	4389	4795	3915	4256	4400	5519	4177	5539	4960	7082	10707
28	2025	2986	3033	3076	3021	3072	3110	3064	3144	3208	3252	3891	4301	3075	3406	3548	4669	3383	4709	4164	6231	9934
29	1369	2373	2416	2454	2412	2469	2504	2451	2544	2604	2643	3235	3645	3070	3316	3411	4553	2984	4396	3763	6051	9483
30	878	1928	1957	1980	1978	2047	2071	2001	2124	2168	2192	2626	3029	3484	3633	3673	4801	2928	4406	3664	6197	9225
31	1885	2680	2734	2784	2703	2741	2784	2754	2806	2877	2929	3672	4074	2355	2689	2837	3952	2794	4049	3566	5521	9346
32	1794	2217	2274	2332	2221	2234	2282	2279	2282	2357	2418	3260	3631	1514	1770	1892	3024	1910	3090	2657	4571	8425
32	3579	3069	3014	2955	3083	3098	3052	3025	3077	3009	2947	2081	1845	6112	5914	5761	6486	4337	5276	4449	7119	7628
33	3726	3873	3927	3986	3856	3839	3885	3914	3861	3931	3993	4867	5174	895	1316	1580	2129	2802	3076	3209	3690	8371
33	2943	2329	2272	2213	2338	2346	2300	2279	2321	2250	2188	1315	1068	5347	5141	4984	5713	3560	4518	3682	6383	7238
50	1027	1728	1731	1725	1786	1862	1864	1780	1928	1941	1938	2054	2418	4096	4150	4135	5209	3103	4569	3737	6461	8972
52	2646	2538	2495	2445	2575	2621	2587	2526	2636	2589	2539	1889	1937	5562	5471	5373	6278	4035	5267	4386	7200	8538
53	2151	1697	1645	1588	1721	1750	1708	1665	1746	1687	1629	879	928	4769	4620	4495	5337	3109	4270	3394	6195	7634
54	2473	2673	2643	2604	2722	2783	2758	2684	2817	2788	2750	2297	2455	5531	5508	5445	6432	4204	5547	4666	7488	9171
55	1429	1576	1551	1518	1627	1693	1674	1595	1735	1715	1685	1451	1748	4433	4396	4330	5321	3101	4479	3604	6415	8461
56	538	1052	1058	1059	1109	1185	1191	1108	1254	1273	1275	1558	1957	3577	3578	3538	4582	2436	3892	3056	5795	8340
E-VE01	4942	4418	4448	4488	4370	4309	4334	4407	4277	4312	4355	5027	5137	2496	2103	1970	840	2891	1677	2516	825	5748
E-VE02	3721	2875	2819	2765	2862	2841	2794	2806	2790	2715	2655	1865	1462	5622	5327	5128	5658	3724	4332	3606	6046	6241
E-VE03	3777	3137	3080	3021	3141	3143	3096	3082	3111	3038	2975	2101	1786	6107	5871	5698	6348	4270	5082	4292	6873	7145
E-VE04	4577	3874	3817	3759	3873	3866	3818	3814	3826	3751	3689	2832	2473	6759	6487	6296	6851	4879	5525	4796	7214	6898
E-VE05	4560	3728	3672	3618	3716	3694	3647	3660	3642	3567	3507	2715	2314	6433	6119	5909	6365	4526	5003	4338	6608	6152
E-VE06	5437	4916	4860	4801	4926	4934	4888	4867	4907	4836	4774	3898	3603	7922	7691	7518	8146	6090	6849	6087	8573	8076
E-VE07	6172	5577	5520	5461	5581	5582	5535	5522	5548	5475	5412	4540	4209	8520	8257	8069	8616	6649	7277	6566	8910	7921
E-VE08	5457	4806	4748	4690	4807	4803	4756	4748	4766	4692	4629	3764	3417	7713	7441	7249	7788	5834	6449	5738	8092	7337
E-VE09	5461	4680	4624	4568	4671	4654	4607	4614	4606	4530	4470	3650	3261	7424	7108	6898	7330	5517	5956	5316	7496	6490
E-VE10	6254	5537	5480	5423	5533	5522	5474	5475	5477	5402	5341	4496	4123	8347	8042	7835	8280	6444	6906	6262	8430	7113
E-VE11	5468	4519	4468	4421	4493	4454	4411	4444	4390	4318	4266	3606	3198	6854	6472	6234	6471	4966	5072	4584	6397	5074
E-VE12	5902	5026	4972	4920	5008	4979	4933	4954	4921	4847	4790	4041	3634	7554	7196	6966	7268	5648	5871	5331	7247	5750
E-VE13	6677	5833	5778	5725	5818	5792	5746	5763	5737	5662	5604	4830	4427	8403	8046	7816	8108	6496	6710	6181	8042	6151
E-VE14	6584	5658	5606	5557	5635	5598	5554	5584	5535	5463	5409	4717	4307	8001	7611	7369	7553	6120	6156	5715	7353	5255
E-VE15	5562	4512	4474	4443	4469	4408	4375	4435	4333	4276	4241	3880	3536	6130	5682	5420	5384	4403	4029	3807	4991	3529
E-VE16	8178	7183	7170	7166	7127	7052	7040	7121	6979	6954	6949	6992	6773	7212	6717	6470	5731	6264	5009	5481	4356	854
E-VE17	7796	6759	6717	6682	6719	6662	6626	6681	6587	6527	6488	6034	5655	8361	7897	7631	7455	6684	6172	6059	6755	3213
E-VE18	9587	8578	8533	8492	8543	8492	8454	8501	8421	8356	8312	7760	7362	10360	9901	9636	9473	8642	8187	8045	8734	4619
E-VE19	9660	8611	8573	8541	8568	8507	8474	8534	8431	8375	8340	7938	7569	9929	9445	9177	8827	8381	7662	7697	7859	3242
E-VE20	10501	9445	9411	9385	9398	9333	9304	9370	9257	9205	9176	8854	8505	10460	9966	9699	9218	9051	8168	8324	8078	3123
E-VE21	10739	9806	9755	9707	9781	9742	9698	9731	9677	9606	9554	8871	8461	11967	11539	11282	11263	10145	9917	9641	10685	6785
E-VE22	11192	10319	10265	10214	10299	10268	10223	10247	10208	10135	10079	9336	8929	12682	12277	12027	12103	10815	10729	10373	11640	7963
E-VE23	11640	10717	10665	10616	10692	10654	10611	10642	10590	10519	10466	9773	9363	12895	12467	12210	12184	11072	10841	10568	11583	7550
E-VE24	12223	11335	11282	11231	11314	11281	11236	11262	11219	11146	11091	10362	9954	13630	13214	12961	12986	11780	11626	11311	12442	8495
E-VE25	12805	11891	11839	11790	11867	11831	11787	11817	11767	11695	11642	10939	10529	14083	13654	13397	13361	12260	12023	11756	12732	8563

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakubonių k., Sermuksnių k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

UAB ARCHSTUDIJA
Konstitucijos pr. 9-41
LT-09308 Vilnius
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2024-11-22 10:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
E-VE26	13359	12327	12285	12249	12288	12232	12196	12250	12158	12097	12057	11566	11175	13781	13298	13029	12663	12208	11514	11538	11619	6715
E-VE27	11930	10880	10842	10812	10836	10774	10742	10803	10699	10643	10609	10212	9841	12071	11580	11312	10867	10597	9784	9891	9747	4787
N-VE01	1161	1947	1999	2048	1973	2014	2057	2022	2082	2151	2201	2930	3332	2377	2587	2669	3811	2277	3659	3060	5301	8817
N-VE02	2263	2403	2459	2517	2390	2381	2428	2449	2410	2483	2546	3420	3751	853	1083	1221	2341	1611	2541	2261	3905	7942
N-VE03	516	1562	1592	1616	1613	1683	1706	1635	1759	1803	1827	2285	2691	3328	3434	3451	4564	2614	4097	3334	5918	8864
N-VE04	1082	1298	1281	1256	1353	1423	1411	1328	1474	1465	1444	1393	1745	4087	4059	4000	5007	2803	4210	3345	6139	8367
N-VE05	1494	839	786	728	860	889	848	804	888	833	778	414	808	3909	3761	3641	4512	2272	3517	2634	5457	7381
N-VE06	4156	3319	3327	3346	3262	3187	3194	3278	3130	3135	3157	3600	3598	3028	2530	2266	1925	2060	742	1312	1830	4679
N-VE07	2582	1718	1729	1751	1662	1588	1597	1681	1534	1544	1571	2140	2248	2514	2131	1902	2416	720	1255	378	3192	5895
N-VE08	3312	2862	2898	2944	2818	2765	2796	2862	2745	2790	2840	3603	3789	1311	812	552	905	1344	992	1297	2257	6374
VE06	5839	5665	5616	5561	5694	5728	5687	5640	5727	5668	5611	4806	4650	8730	8600	8476	9284	7080	8114	7273	9970	10010
VE07	6415	6127	6074	6017	6149	6174	6131	6093	6164	6100	6040	5196	4982	9198	9029	8886	9623	7467	8390	7579	10187	9802
VE1	11176	10141	10099	10064	10101	10045	10009	10064	9971	9910	9871	9393	9006	11622	11143	10875	10553	10024	9369	9363	9590	4864
VE1	4704	3856	3862	3880	3799	3724	3729	3813	3665	3667	3686	4087	4055	3438	2939	2685	2134	2606	1220	1860	1573	4244
VE10	5483	4428	4393	4366	4382	4318	4288	4352	4242	4189	4158	3860	3536	5907	5451	5187	5111	4221	3770	3595	4684	3374
VE11	6276	5242	5199	5164	5202	5147	5111	5164	5073	5012	4972	4514	4139	7001	6556	6295	6257	5249	4907	4675	5804	3578
VE12	7924	6891	6849	6813	6851	6796	6760	6813	6722	6660	6621	6150	5768	8530	8068	7802	7635	6843	6347	6224	6941	3355
VE13	9897	7947	7906	7872	7906	7849	7814	7870	7774	7714	7677	7227	6848	9451	8977	8710	8451	7824	7220	7173	7611	3381
VE14	9449	8444	8398	8357	8409	8359	8320	8366	8288	8222	8177	7618	7218	10257	9801	9537	9390	8528	8096	7939	8675	4637
VE15	5201	4687	4717	4757	4639	4578	4604	4677	4547	4582	4625	5297	5405	2682	2314	2198	1057	3159	1940	2785	774	5779
VE16	6963	5956	5910	5869	5922	5872	5833	5879	5801	5735	5690	5141	4745	7889	7453	7195	7186	6100	5829	5560	6729	4028
VE17	4109	3119	3109	3109	3063	2987	2977	3060	2916	2894	2894	3076	2961	3794	3320	3053	2961	2317	1604	1572	2835	4272
VE18	8593	7580	7535	7495	7544	7493	7454	7503	7421	7356	7313	6774	6379	9372	8917	8653	8523	7642	7219	7053	7852	4094
VE19	4241	4081	4128	4181	4048	4010	4049	4101	4009	4067	4125	4954	5187	1203	1144	1263	1076	2688	2347	2792	2516	7350
VE2	11566	10563	10516	10476	10528	10478	10439	10485	10407	10341	10297	9730	9329	12318	11853	11587	11371	10622	10118	10013	10529	6001
VE2	4201	3609	3636	3673	3558	3495	3518	3593	3459	3490	3531	4186	4292	2160	1683	1470	719	2095	841	1672	1293	5606
VE20	5372	5057	5097	5144	5016	4966	5000	5062	4951	4998	5050	5815	5985	2446	2258	2267	1342	3555	2676	3398	1818	6833
VE21	2378	2215	2264	2320	2187	2157	2200	2242	2166	2231	2292	3154	3438	884	753	744	1875	1061	1882	1624	3358	7278
VE27	9344	8291	8255	8226	8246	8183	8152	8215	8107	8053	8021	7661	7303	9497	9009	8741	8358	7991	7219	7290	7358	2718
VE29	5746	5316	5350	5393	5270	5214	5242	5312	5188	5228	5275	5981	6108	2982	2709	2656	1561	3787	2666	3485	1306	6258
VE3	12171	11141	11098	11062	11102	11047	11010	11064	10973	10911	10871	10374	9983	12649	12169	11901	11572	11047	10394	10388	10587	5785
VE3	5775	4893	4895	4907	4835	4759	4761	4845	4697	4692	4706	5019	4932	4422	3930	3689	2943	3694	2295	2939	1751	3351
VE4	13693	12762	12710	12662	12736	12697	12653	12686	12632	12561	12509	11826	11416	14868	14428	14168	14080	13070	12764	12540	13373	9004
VE4	4770	3720	3694	3677	3669	3598	3576	3649	3522	3480	3461	3353	3106	4903	4440	4174	4088	3285	2744	2612	3759	3657
VE5	3707	2810	2813	2827	2753	2677	2679	2764	2615	2613	2629	3024	3010	3039	2560	2293	2241	1712	854	930	2406	4856
VE6	3127	2540	2570	2610	2491	2431	2456	2529	2400	2436	2481	3193	3349	1697	1219	952	1297	1016	657	796	2359	6068
VE6	15262	14239	14195	14158	14201	14147	14110	14162	14074	14011	13970	13449	13053	15750	15267	14999	14633	14162	13485	13500	13574	8636
VE7	6776	5855	5852	5860	5797	5721	5718	5802	5655	5644	5652	5877	5742	5470	4981	4744	3944	4729	3355	3961	2562	2467
VE8	6563	5548	5531	5524	5493	5418	5404	5483	5344	5314	5306	5315	5092	5945	5446	5184	4651	4751	3659	3976	3603	1806
VE9	7224	6175	6148	6131	6123	6053	6030	6103	5977	5935	5915	5753	5463	6988	6494	6227	5791	5614	4696	4870	4809	1411
WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
2	5299	5220	5148	4617	5450	5435	5411	5386	5355	5320	5339	5361	5295	3645	3087	3112	4924	4741	6501	4421	4436	4523
3	4068	3998	3937	3566	4355	4340	4315	4289	4258	4234	4254	4277	4216	2535	3501	3512	5127	4727	6539	3320	3331	3385
4	3420	3376	3347	3270	3967	3951	3926	3900	3868	3863	3883	3907	3854	1686	3663	3663	5062	4528	6323	2469	2478	2526
5	1644	1603	1587	1956	2418	2402	2378	2353	2322	2347	2366	2389	2355	1688	5317	5310	6476	5801	7500	2109	2091	1959
26	10424	10359	10297	9751	10598	10583	10560	10536	10505	10465	10484	10505	10437	8261	4628	4669	5708	6328	7168	8919	8946	9111
27	10919	10837	10757	10065	10928	10913	10891	10868	10839	10789	10807	10827	10756	8978	5635	5678	6856	7432	8353	9678	9703	9850
28	10142	10054	9968	9243	10107	10093	10071	10049	10020	9967	9985	10005	9934	8300	5205	5249	6602	7095	8174	9020	9043	9178
29	9699	9619																				

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakubonių k., Sermuksnių k., Mickaicių k., Budininku k., Kidzionių k., Ozkycių k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

UAB ARCHSTUDIJA
Konstitucijos pr. 9-41
LT-09308 Vilnius
Calculated:
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DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
E-VE17	3430	3553	3699	4767	4910	4898	4879	4859	4836	4902	4917	4934	4931	1689	5088	5058	5340	4465	5733	930	932	1006
E-VE18	4762	4922	5103	6388	6324	6315	6301	6287	6270	6353	6363	6377	6392	3706	6651	6614	6413	5520	6283	2933	2930	2945
E-VE19	3333	3505	3696	5075	4876	4869	4858	4847	4835	4925	4933	4943	4968	3264	7029	6999	7215	6326	7413	2524	2502	2380
E-VE20	3113	3288	3480	4910	4509	4506	4501	4496	4492	4590	4593	4598	4639	4040	8046	8020	8371	7490	8633	3402	3372	3191
E-VE21	6930	7090	7271	8541	8492	8483	8470	8455	8438	8521	8531	8545	8559	5587	7602	7559	6819	6009	6138	4873	4879	4949
E-VE22	8119	8275	8452	9685	9679	9669	9654	9639	9621	9701	9712	9726	9738	6558	8011	7966	6954	6232	5991	5893	5904	6002
E-VE23	7678	7843	8028	9336	9238	9230	9217	9204	9189	9275	9285	9296	9315	6488	8490	8447	7625	6841	6823	5761	5765	5822
E-VE24	8626	8790	8975	10273	10187	10179	10166	10153	10137	10223	10232	10244	10263	7343	9047	9003	8019	7290	7042	6635	6641	6712
E-VE25	8672	8841	9030	10374	10221	10214	10203	10191	10178	10267	10276	10286	10310	7646	9645	9601	8704	7948	7790	6907	6909	6954
E-VE26	6707	6881	7072	8501	8055	8053	8051	8048	8047	8147	8148	8150	8197	7092	10504	10468	10243	9359	9919	6325	6307	6213
E-VE27	4763	4935	5124	6549	6089	6088	6085	6083	6082	6182	6183	6185	6232	5504	9283	9252	9339	8442	9328	4788	4763	4623
N-VE01	9027	8942	8860	8171	9032	9018	8996	8973	8943	8894	8912	8932	8862	7183	4283	4328	5840	6238	7474	7909	7931	8063
N-VE02	8125	8019	7912	7053	7920	7906	7886	7865	7837	7777	7794	7813	7741	6702	4728	4771	6515	6725	8197	7473	7490	7582
N-VE03	9092	9027	8967	8442	9285	9270	9246	9222	9191	9152	9171	9193	9126	6960	3548	3592	4918	5409	6507	7635	7661	7819
N-VE04	8611	8567	8531	8192	9000	8984	8960	8935	8903	8876	8896	8919	8856	6231	2452	2493	3706	4226	5295	6845	6874	7054
N-VE05	7627	7586	7554	7262	8056	8041	8016	7990	7958	7936	7956	7978	7917	5243	1693	1737	3307	3643	4979	5868	5897	6072
N-VE06	4856	4748	4640	3588	4720	4706	4684	4661	4632	4581	4599	4619	4549	3848	4176	4200	5985	5737	7524	4629	4636	4668
N-VE07	6107	6025	5948	5358	6204	6189	6165	6141	6111	6070	6089	6110	6043	4399	3045	3079	4933	4898	6578	5163	5181	5283
N-VE08	6539	6422	6302	5374	6240	6227	6207	6186	6160	6096	6113	6131	6058	5474	4642	4678	6531	6510	8185	6260	6270	6324
VE06	10276	10316	10371	10677	11282	11266	11242	11216	11184	11200	11219	11242	11200	7386	3986	3967	2399	3138	2036	7555	7591	7830
VE07	10066	10119	10189	10606	11162	11146	11122	11096	11065	11088	11108	11130	11093	7182	4199	4172	2396	2943	1439	7265	7300	7540
VE1	4912	5088	5283	6699	6395	6390	6383	6375	6367	6463	6468	6475	6510	4915	8364	8330	8241	7346	8112	4142	4125	4041
VE1	4407	4289	4171	3326	4191	4177	4155	4133	4104	4051	4069	4088	4017	3693	4564	4583	6323	6010	7814	4457	4461	4465
VE10	3639	3651	3682	4004	4563	4547	4522	4497	4465	4484	4504	4526	4487	982	3275	3261	4324	3666	5406	1682	1704	1843
VE11	3839	3902	3988	4653	5054	5040	5017	4993	4964	5004	5022	5043	5018	1013	3619	3592	4156	3350	4907	1095	1130	1362
VE12	3566	3693	3843	4933	5060	5048	5029	5010	4987	5055	5069	5086	5085	1871	5177	5146	5366	4484	5704	1115	1118	1189
VE13	3530	3688	3867	5149	5091	5082	5067	5053	5035	5117	5128	5141	5155	2731	6262	6231	6383	5492	6577	1950	1936	1881
VE14	4788	4946	5125	6390	6349	6340	6326	6311	6293	6375	6385	6399	6412	3626	6499	6462	6246	5354	6116	2861	2860	2887
VE15	5877	5727	5568	4350	5161	5152	5136	5121	5101	5018	5031	5044	4972	5711	6132	6161	7994	7814	9581	6459	6459	6442
VE16	4273	4368	4485	5340	5636	5622	5601	5578	5552	5604	5620	5640	5624	1761	4080	4046	4201	3323	4624	1387	1417	1637
VE17	4489	4415	4347	3899	4710	4694	4670	4645	4613	4585	4604	4626	4563	2927	3344	3359	5058	4731	6535	3711	3723	3790
VE18	4278	4421	4587	5761	5815	5805	5788	5771	5750	5824	5837	5852	5857	2772	5695	5659	5597	4700	5662	2027	2030	2092
VE19	7479	7341	7196	6067	6900	6889	6873	6856	6834	6756	6770	6784	6711	6810	6083	6121	7965	7986	9633	7592	7599	7629
VE2	6078	6252	6445	7837	7597	7591	7582	7573	7563	7656	7662	7671	7701	5619	8586	8548	8173	7300	7781	4834	4825	4798
VE2	5750	5621	5487	4468	5327	5315	5296	5276	5251	5183	5199	5216	5143	5054	5032	5062	6903	6758	8507	5830	5836	5855
VE20	6922	6768	6605	5341	6122	6114	6100	6087	6069	5982	5993	6005	5933	6758	6800	6833	8687	8591	10317	7513	7515	7504
VE21	7461	7356	7250	6408	7274	7261	7240	7218	7191	7133	7150	7169	7097	6072	4389	4430	6232	6362	7915	6847	6863	6949
VE27	2815	2986	3176	4549	4364	4357	4346	4334	4321	4410	4418	4429	4452	2899	6818	6791	7139	6261	7457	2205	2178	2022
VE29	6332	6174	6004	4702	5464	5456	5444	5431	5414	5325	5336	5346	5276	6389	6858	6888	8728	8559	10322	7124	7122	7092
VE3	5810	5986	6180	7607	7243	7239	7234	7229	7223	7321	7325	7330	7370	5940	9313	9277	9084	8196	8825	5166	5150	5067
VE3	3478	3343	3205	2245	3112	3098	3077	3055	3028	2970	2988	3007	2935	3442	5305	5318	6943	6512	8323	4131	4126	4073
VE4	9088	9262	9455	10836	10612	10606	10597	10588	10577	10670	10677	10686	10715	8327	10548	10505	9659	8890	8768	7565	7564	7584
VE4	3905	3870	3849	3789	4491	4475	4449	4423	4391	4387	4407	4430	4378	1838	3140	3140	4573	4076	5881	2612	2627	2719
VE5	5055	4963	4874	4234	5082	5067	5044	5020	4990	4948	4967	4988	4920	3687	3592	3616	5414	5194	6971	4472	4484	4545
VE6	6246	6138	6029	5190	6057	6043	6022	6000	5972	5915	5933	5952	5880	5028	4173	4208	6062	6019	7708	5812	5824	5888
VE6	8611	8783	8971	10393	9897	9897	9896	9896	9897	9997	9997	9998	10048	9052	12342	12305	11939	11072	11444	8280	8263	8175
VE7	2548	2396	2236	1185	2051	2037	2016	1994	1966	1910	1928	1948	1877	3305	5987	5993	7482	6948	8734	3860	3846	3735
VE8	2019	1948	1894	1905	2516	2500	2475	2449	2417	2423	2443	2466	2420	1861	5116	5113	6390	5763	7504	2411	2398	2301
VE9	1678	1720	1792	2590	2875	2861	2839	2816	2788	2837	2854	2874	2856	1218	5266	5253	6219	5477	7098	1410	1386	1220

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
2	4514	4504	4493	4474	4462	7697	7794	7889	8285	8403	9619	9825	10086	10666
3	3379	3372	3365	3352	3345	6515	6614	6708	7115	7235	8431	8634	8955	9553
4	2520	2514	2508	2495	2489	5657	5756	5850	6255	6375	7575	7779	8094	8693
5	1973	1984	2002	2024	2043	4471	4580	4664	5098	5222	6314	6503	7033	7674
26	9093	9077	9055	9022	8999	12247	12326	12424	12762	12866	14131	14345	14321	14805
27	9833	9819	9800	9770	9750	13026	13111	13209	13565	13674	14932	15144	15195	15703
28	9163	9150	9132	9104	9085	12367	12455	12553	12920	13031	14282	14493	14593	15117
29	8603	8589	8570	8540	8520	11799	11885	11982	12342	12451	13708	13920	13990	14506
30	8165	8150	8129	8096	8074	11336	11417	11515	11861	11967	13230	13443	13457	13955
31	8696	8684	8667	8642	8625	11904	11995	12091	12469	12582	13824	14034	14183	14724
32	7887	7877	7862	7839	7824	11090	11184	11280	11667	11783	13013	13221	13420	13977
32	5704	5684	5654	5610	5579	8474	8531	8625	8884	8969	10218	10430	10174	10578
33	8403	8397	8390	8376	8369	11505	11608	11700	12115	12237	13406	13605	13976	14577
33	5488	5469	5440	5399	5370	8421	8486	8582	8871	8964	10226	10440	10276	10717
50	7696	7680	7656	7621	7596	10814	10890	10988	11315	11417	12683	12897	12841	13315
52	6823	6804	6775	6734	6705	9731	9793	9889	10168	10257	11515	11728	11517	11935
53	6062	6044	6017	5978	5951	9086	9156	9253	9559	9655	10921	11135	11019	11476
54	7530	7511	7483	7442	7414	10470	10534	10630	10913	11003	12263	12476	12272	12690
55	7038	7020	6995	6958	6932	10110	10182	10280	10595	10694	11960	12174	12080	12543
56	7152	7136	7114	7080	7057	10303	10382	10480	10819	10924	12189	12402	12394	12887
E-VE01	6314	6314	6316	6314	6315	9176	9285	9370	9802	9926	11015	11202	11728	12362
E-VE02	4389	4369	4340	4298	4268	7302	7367	7463	7755	7849	9112	9326	9185	9640
E-VE03	5192	5172	5141	5097	5066	7960	8017	8112	8374	8460	9711	9923	9684	10096

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
E-VE04	4780	4759	4727	4682	4649	7363	7412	7505	7742	7822	9059	9270	8970	9361
E-VE05	4074	4053	4021	3977	3945	6778	6834	6928	7190	7276	8529	8741	8520	8947
E-VE06	5827	5806	5773	5727	5694	8065	8099	8185	8364	8428	9615	9818	9355	9665
E-VE07	5582	5561	5529	5484	5451	7552	7577	7659	7806	7862	9015	9214	8684	8964
E-VE08	5069	5048	5015	4969	4936	7321	7358	7445	7635	7702	8901	9106	8684	9018
E-VE09	4218	4197	4164	4118	4085	6550	6592	6682	6893	6966	8186	8395	8044	8417
E-VE10	4750	4729	4696	4652	4619	6695	6722	6805	6961	7020	8188	8389	7902	8210
E-VE11	2861	2840	2807	2762	2729	5509	5567	5662	5933	6022	7280	7493	7325	7781
E-VE12	3419	3398	3365	3320	3287	5691	5735	5825	6043	6118	7347	7556	7246	7644
E-VE13	3747	3727	3695	3652	3620	5554	5582	5665	5828	5889	7069	7272	6834	7177
E-VE14	2853	2833	2800	2757	2725	4874	4914	5002	5211	5284	6508	6717	6411	6818
E-VE15	1763	1746	1723	1688	1665	4927	5011	5109	5468	5578	6833	7045	7166	7719
E-VE16	3058	3074	3102	3138	3165	4569	4680	4744	5176	5298	6188	6350	7113	7777
E-VE17	995	988	975	963	953	2760	2828	2925	3242	3344	4611	4825	4877	5430
E-VE18	2942	2941	2937	2937	2935	1970	1954	2015	2061	2101	3240	3442	3109	3571
E-VE19	2392	2403	2419	2444	2461	829	912	1010	1388	1506	2739	2949	3257	3887
E-VE20	3211	3228	3251	3287	3312	895	976	989	1352	1459	2271	2446	3211	3875
E-VE21	4940	4934	4923	4913	4903	3770	3706	3723	3537	3502	4141	4278	3317	3388
E-VE22	5990	5982	5968	5951	5938	5013	4947	4962	4757	4715	5240	5355	4273	4189
E-VE23	5815	5811	5801	5793	5785	4289	4209	4207	3941	3880	4255	4354	3227	3113
E-VE24	6703	6698	6687	6676	6666	5232	5149	5143	4861	4794	5060	5137	3944	3703
E-VE25	6948	6944	6937	6931	6925	5106	5013	4992	4660	4576	4648	4696	3460	3118
E-VE26	6222	6231	6243	6264	6277	3101	2994	2907	2480	2357	1355	1236	780	781
E-VE27	4638	4651	4669	4698	4717	1445	1370	1272	1013	953	614	776	1755	2386
N-VE01	8048	8036	8018	7991	7973	11255	11343	11441	11811	11923	13171	13382	13502	14035
N-VE02	7571	7562	7550	7530	7517	10755	10852	10947	11344	11462	12676	12881	13138	13712
N-VE03	7801	7787	7765	7733	7712	10975	11057	11155	11502	11608	12871	13084	13105	13606
N-VE04	7034	7017	6993	6957	6932	10141	10217	10315	10640	10741	12008	12222	12163	12638
N-VE05	6053	6036	6013	5977	5953	9180	9257	9355	9688	9791	11057	11271	11248	11739
N-VE06	4664	4660	4656	4647	4643	7720	7824	7915	8333	8455	9618	9816	10211	10822
N-VE07	5271	5261	5248	5226	5215	8469	8564	8659	9050	9166	10392	10599	10826	11395
N-VE08	6318	6312	6305	6292	6285	9422	9524	9616	10030	10151	11326	11525	11889	12491
VE06	7803	7782	7749	7704	7671	10022	10051	10135	10295	10354	11514	11713	11172	11433
VE07	7513	7492	7459	7414	7381	9523	9545	9626	9758	9809	10937	11131	10532	10762
VE1	4050	4058	4068	4086	4098	1149	1041	994	622	543	1401	1601	1533	2154
VE1	4465	4463	4463	4459	4458	7429	7534	7623	8048	8172	9307	9501	9951	10574
VE10	1827	1813	1794	1765	1746	5028	5117	5214	5586	5699	6945	7155	7325	7891
VE11	1336	1315	1283	1238	1206	4259	4334	4432	4761	4864	6130	6344	6379	6912
VE12	1179	1172	1160	1148	1139	2677	2740	2836	3137	3235	4502	4716	4733	5277
VE13	1885	1890	1896	1909	1916	1603	1660	1756	2052	2152	3419	3633	3720	4298
VE14	2883	2881	2875	2873	2869	2114	2102	2165	2224	2267	3408	3610	3266	3717
VE15	6444	6444	6447	6448	6450	9258	9367	9450	9884	10009	11082	11265	11817	12456
VE16	1612	1593	1562	1521	1491	3824	3880	3975	4246	4336	5597	5810	5699	6191
VE17	3782	3775	3766	3751	3742	6937	7035	7129	7533	7652	8855	9059	9362	9954
VE18	2083	2078	2068	2059	2050	2425	2454	2539	2732	2806	4039	4250	4067	4558
VE19	7625	7622	7618	7610	7606	10637	10742	10831	11256	11379	12513	12706	13153	13771
VE2	4800	4803	4805	4813	4817	2388	2289	2260	1917	1835	2173	2297	1378	1653
VE2	5853	5850	5848	5841	5839	8847	8952	9041	9466	9589	10724	10918	11365	11985
VE20	7505	7505	7507	7506	7508	10332	10441	10524	10958	11083	12152	12335	12892	13530
VE21	6939	6930	6919	6900	6888	10113	10211	10306	10706	10825	12033	12237	12513	13092
VE27	2038	2052	2073	2104	2126	1211	1314	1405	1825	1948	3125	3330	3742	4382
VE29	7096	7097	7102	7105	7109	9823	9933	10014	10450	10575	11615	11793	12393	13038
VE3	5076	5084	5094	5112	5123	2069	1958	1884	1447	1323	1019	1114	512	1162
VE3	4079	4082	4090	4097	4104	6785	6894	6978	7412	7537	8608	8793	9349	9990
VE4	7581	7580	7576	7575	7572	5392	5290	5252	4871	4770	4576	4579	3336	2839
VE4	2708	2699	2686	2666	2654	5904	5998	6094	6485	6602	7826	8034	8277	8858
VE5	4538	4531	4523	4509	4501	7675	7775	7868	8276	8396	9589	9792	10116	10712
VE6	5880	5874	5866	5851	5842	9012	9113	9206	9615	9736	10923	11125	11459	12054
VE6	8184	8193	8204	8223	8235	5070	4964	4875	4451	4328	3244	3076	2625	2131
VE7	3747	3756	3772	3790	3805	6091	6202	6278	6716	6841	7839	8013	8666	9321
VE8	2312	2319	2332	2348	2362	4946	5055	5140	5572	5696	6795	6985	7503	8141
VE9	1238	1251	1274	1303	1326	3772	3879	3967	4394	4518	5652	5848	6312	6945

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirrupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

Licensed user:

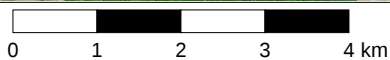
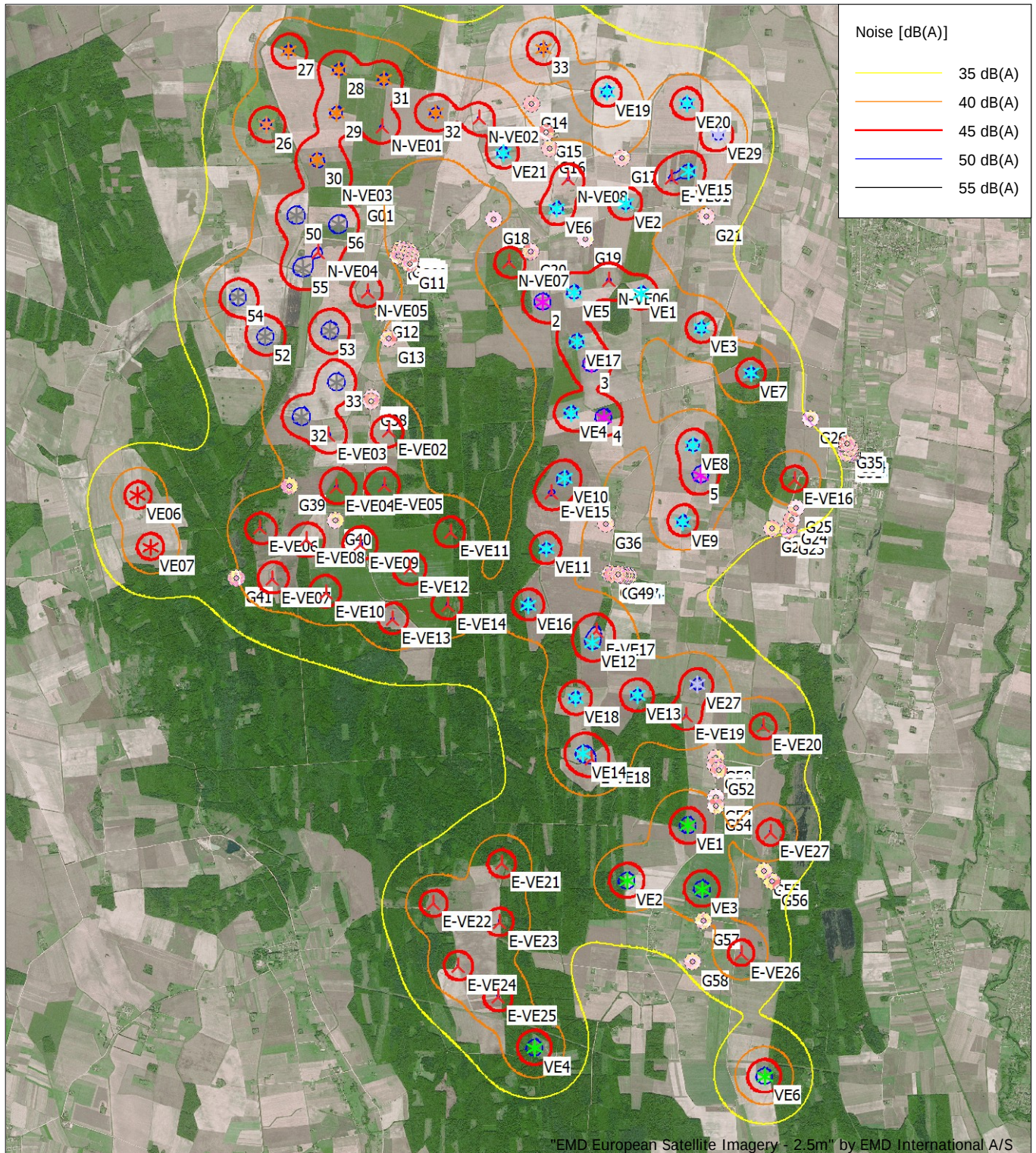
UAB ARCHSTUDIJA
Konstitucijos pr. 9-41
LT-09308 Vilnius
+370 862509216

Calculated:

2024-11-22 10:32/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753

▲ New WTG

✳ Existing WTG

■ Noise sensitive area

Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s

Height above sea level from active line object

**Prognozuojamas PŪV SUMINIS triukšmo vertinimas
"2" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

Licensed user:

UAB ARCHSTUDIJA
Konstitucijos pr. 9-41
LT-09308 Vilnius
+370 862509216
Calculated:
2024-11-22 10:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):

10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type			Noise data				Wind speed [m/s]	Lwa_ref [dB(A)]
					Valid	Manufact.	Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Creator Name		
			[m]										
2	509 738	6 198 776	48,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0 107,1 h
3	510 515	6 197 797	51,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0 107,1 h
4	510 709	6 196 958	48,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0 107,1 h
5	512 239	6 196 056	46,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0 107,1 h
26	505 388	6 201 560	51,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
27	505 734	6 202 721	51,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
28	506 531	6 202 422	50,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
29	506 492	6 201 745	49,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
30	506 188	6 201 006	51,7	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
31	507 234	6 202 266	51,5	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
32	508 050	6 201 749	49,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
32	505 943	6 196 959	51,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
33	509 743	6 202 761	45,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0 107,0
33	506 501	6 197 500	52,2	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
50	505 860	6 200 126	53,8	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
52	505 377	6 198 220	53,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
53	506 394	6 198 319	53,1	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
54	504 944	6 198 838	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
55	505 959	6 199 299	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
56	506 528	6 199 986	49,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0 107,0 h
E-VE01	511 774	6 200 739	47,5	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE02	507 315	6 196 732	53,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE03	506 375	6 196 675	54,7	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE04	506 501	6 195 859	52,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE05	507 253	6 195 881	52,2	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE06	505 294	6 195 211	55,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE07	505 491	6 194 401	54,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE08	506 035	6 195 026	53,7	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE09	506 884	6 194 962	53,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE10	506 331	6 194 190	54,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE11	508 295	6 195 151	50,4	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE12	507 655	6 194 577	52,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE13	507 391	6 193 769	53,5	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE14	508 259	6 193 993	52,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE15	509 883	6 195 766	50,4	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE16	513 718	6 195 996	46,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE17	510 597	6 193 591	53,2	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE18	510 530	6 191 574	50,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE19	512 020	6 192 269	46,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE20	513 240	6 192 097	45,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE21	509 118	6 189 929	53,2	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE22	508 045	6 189 297	55,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE23	509 083	6 189 002	52,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE24	508 432	6 188 305	52,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE25	509 068	6 187 814	51,8	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE26	512 902	6 188 519	46,5	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
E-VE27	513 359	6 190 431	47,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE01	507 209	6 201 524	51,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE02	508 734	6 201 665	47,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE03	506 435	6 200 737	50,4	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE04	506 209	6 199 545	52,6	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE05	506 994	6 198 936	50,6	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE06	510 789	6 199 120	51,0	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE07	509 212	6 199 396	48,3	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
N-VE08	510 142	6 200 713	47,9	VESTAS V172-7.2 7200 172.0 I...	Yes	VESTAS	V172-7.2-7 200	7 200	172,0	175,0	EMD	Level 0 - Measured - P07200	10,0 106,9 h
VE06	503 373	6 195 727	55,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0 106,0 h

To be continued on next page...

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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Calculated:

2024-11-22 10:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
				Valid	Manufact.					Creator	Name		
VE07	503 573	6 194 904	55,1 Hypotetic 8.0 8000 180.0 I-I h... No		Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h
VE1	512 050	6 190 536	47,9 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE1	511 301	6 198 923	51,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE10	510 088	6 196 004	50,2 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE11	509 806	6 194 891	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE12	510 539	6 193 414	50,1 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE13	511 243	6 192 588	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE14	510 388	6 191 665	50,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE15	512 026	6 200 837	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE16	509 529	6 193 999	50,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE17	510 273	6 198 161	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE18	510 269	6 192 543	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE19	510 745	6 202 082	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE2	511 090	6 189 666	49,3 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE2	511 042	6 200 317	48,9 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE20	512 003	6 201 911	48,6 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE21	509 115	6 201 121	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE27	512 196	6 192 765	43,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE29	512 502	6 201 414	49,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE3	512 280	6 189 536	48,6 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE3	512 241	6 198 372	46,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE4	509 643	6 187 021	52,0 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE4	510 190	6 197 025	50,4 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE5	510 233	6 198 924	49,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	509 964	6 200 239	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	513 271	6 186 583	45,3 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE7	513 029	6 197 660	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE8	512 122	6 196 524	48,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE9	511 961	6 195 326	48,8 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h

h) Generic octave distribution used

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height [m]	Demands Noise [dB(A)]	Sound level From WTGs [dB(A)]	Demands fulfilled ? Noise
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	43,5	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	39,1	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	39,3	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	39,6	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	38,8	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	38,6	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	38,7	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	39,1	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	38,4	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	38,6	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	38,8	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	42,4	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	39,6	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	39,4	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	39,9	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	41,3	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	40,5	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	39,6	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	41,8	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	43,6	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	38,7	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	36,1	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	35,8	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	37,4	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	40,0	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	35,0	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	33,4	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	33,5	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	33,7	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	33,9	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	34,1	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	33,7	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	33,6	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	33,4	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	33,5	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	38,6	Yes

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UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
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DECIBEL - Main Result

Calculation: NOISE

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Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	42,3	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	42,5	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	41,2	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	44,1	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	40,1	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	38,2	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	38,2	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	37,6	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	37,7	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	37,7	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	37,8	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	37,9	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	38,0	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	38,8	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	38,5	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	38,3	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	39,6	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	40,4	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	38,9	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	37,4	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	40,7	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	36,7	Yes

Distances (m)

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
2	3331	2380	2376	2385	2322	2246	2243	2327	2179	2168	2178	2517	2494	3116	2671	2412	2581	1510	1193	804	2912	5085
3	4515	3508	3494	3491	3453	3377	3365	3446	3305	3278	3274	3383	3227	4200	3720	3452	3272	2754	1965	2007	2943	3847
4	5192	4153	4130	4118	4100	4027	4008	4084	3952	3915	3900	3847	3615	5062	4581	4313	4086	3570	2817	2846	3550	3179
5	6942	5914	5894	5884	5860	5786	5769	5847	5711	5677	5666	5619	5371	6418	5920	5657	5134	5184	4129	4414	4067	1407
26	1848	2886	2912	2931	2938	3010	3031	2957	3086	3126	3146	3490	3878	4184	4408	4485	5626	3873	5339	4622	7081	10196
27	2553	3590	3630	3664	3632	3692	3725	3667	3768	3825	3860	4389	4795	3915	4256	4400	5519	4177	5539	4960	7082	10707
28	2025	2986	3033	3076	3021	3072	3110	3064	3144	3208	3252	3891	4301	3075	3406	3548	4669	3383	4709	4164	6231	9934
29	1369	2373	2416	2454	2412	2469	2504	2451	2544	2604	2643	3235	3645	3070	3316	3411	4553	2984	4396	3763	6051	9483
30	878	1928	1957	1980	1978	2047	2071	2001	2124	2168	2192	2626	3029	3484	3633	3673	4801	2928	4406	3664	6197	9225
31	1885	2680	2734	2784	2703	2741	2784	2754	2806	2877	2929	3672	4074	2355	2689	2837	3952	2794	4049	3566	5521	9346
32	1794	2217	2274	2332	2221	2234	2282	2279	2282	2357	2418	3260	3631	1514	1770	1892	3024	1910	3090	2657	4571	8425
32	3579	3069	3014	2955	3083	3098	3052	3025	3077	3009	2947	2081	1845	6112	5914	5761	6486	4337	5276	4449	7119	7628
33	3726	3873	3927	3986	3856	3839	3885	3914	3861	3931	3993	4867	5174	895	1316	1580	2129	2802	3076	3209	3690	8371
33	2943	2329	2272	2213	2338	2346	2300	2279	2321	2250	2188	1315	1068	5347	5141	4984	5713	3560	4518	3682	6383	7238
50	1027	1728	1731	1725	1786	1862	1864	1780	1928	1941	1938	2054	2418	4096	4150	4135	5209	3103	4569	3737	6461	8972
52	2646	2538	2495	2445	2575	2621	2587	2526	2636	2589	2539	1889	1937	5562	5471	5373	6278	4035	5267	4386	7200	8538
53	2151	1697	1645	1588	1721	1750	1708	1665	1746	1687	1629	879	928	4769	4620	4495	5337	3109	4270	3394	6195	7634
54	2473	2673	2643	2604	2722	2783	2758	2684	2817	2788	2750	2297	2455	5531	5508	5445	6432	4204	5547	4666	7488	9171
55	1429	1576	1551	1518	1627	1693	1674	1595	1735	1715	1685	1451	1748	4433	4396	4330	5321	3101	4479	3604	6415	8461
56	538	1052	1058	1059	1109	1185	1191	1108	1254	1273	1275	1558	1957	3577	3578	3538	4582	2436	3892	3056	5795	8340
E-VE01	4942	4418	4448	4488	4370	4309	4334	4407	4277	4312	4355	5027	5137	2496	2103	1970	840	2891	1677	2516	825	5748
E-VE02	3721	2875	2819	2765	2862	2841	2794	2806	2790	2715	2655	1865	1462	5622	5327	5128	5658	3724	4332	3606	6046	6241
E-VE03	3777	3137	3080	3021	3141	3143	3096	3082	3111	3038	2975	2101	1786	6107	5871	5698	6348	4270	5082	4292	6873	7145
E-VE04	4577	3874	3817	3759	3873	3866	3818	3814	3826	3751	3689	2832	2473	6759	6487	6296	6851	4879	5525	4796	7214	6898
E-VE05	4560	3728	3672	3618	3716	3694	3647	3660	3642	3567	3507	2715	2314	6433	6119	5909	6365	4526	5003	4338	6608	6152
E-VE06	5437	4916	4860	4801	4926	4934	4888	4867	4907	4836	4774	3898	3603	7922	7691	7518	8146	6090	6849	6087	8573	8076
E-VE07	6172	5577	5520	5461	5581	5582	5535	5522	5548	5475	5412	4540	4209	8520	8257	8069	8616	6649	7277	6566	8910	7921
E-VE08	5457	4806	4748	4690	4807	4803	4756	4748	4766	4692	4629	3764	3417	7713	7441	7249	7788	5834	6449	5738	8092	7337
E-VE09	5461	4680	4624	4568	4671	4654	4607	4614	4606	4530	4470	3650	3261	7424	7108	6898	7330	5517	5956	5316	7496	6490
E-VE10	6254	5537	5480	5423	5533	5522	5474	5475	5477	5402	5341	4496	4123	8347	8042	7835	8280	6444	6906	6262	8430	7113
E-VE11	5468	4519	4468	4421	4493	4454	4411	4444	4390	4318	4266	3606	3198	6854	6472	6234	6471	4966	5072	4584	6397	5074
E-VE12	5902	5026	4972	4920	5008	4979	4933	4954	4921	4847	4790	4041	3634	7554	7196	6966	7268	5648	5871	5331	7247	5750
E-VE13	6677	5833	5778	5725	5818	5792	5746	5763	5737	5662	5604	4830	4427	8403	8046	7816	8108	6496	6710	6181	8042	6151
E-VE14	6584	5658	5606	5557	5635	5598	5554	5584	5535	5463	5409	4717	4307	8001	7611	7369	7553	6120	6156	5715	7353	5255
E-VE15	5562	4512	4474	4443	4469	4408	4375	4435	4333	4276	4241	3880	3536	6130	5682	5420	5384	4403	4029	3807	4991	3529
E-VE16	8178	7183	7170	7166	7127	7052	7040	7121	6979	6954	6949	6992	6773	7212	6717	6470	5731	6264	5009	5481	4356	854
E-VE17	7796	6759	6717	6682	6719	6662	6626	6681	6587	6527	6488	6034	5655	8361	7897	7631	7455	6684	6172	6059	6755	3213
E-VE18	9587	8578	8533	8492	8543	8492	8454	8501	8421	8356	8312	7760	7362	10360	9901	9636	9473	8642	8187	8045	8734	4619
E-VE19	9660	8611	8573	8541	8568	8507	8474	8534	8431	8375	8340	7938	7569	9929	9445	9177	8827	8381	7662	7697	7859	3242
E-VE20	10501	9445	9411	9385	9398	9333	9304	9370	9257	9205	9176	8854	8505	10460	9966	9699	9218	9051	8168	8324	8078	3123
E-VE21	10739	9806	9755	9707	9781	9742	9698	9731	9677	9606	9554	8871	8461	11967	11539	11282	11263	10145	9917	9641	10685	6785
E-VE22	11192	10319	10265	10214	10299	10268	10223	10247	10208	10135	10079	9336	8929	12682	12277	12027	12103	10815	10729	10373	11640	7963
E-VE23	11640	10717	10665	10616	10692	10654	10611	10642	10590	10519	10466	9773	9363	12895	12467	12210	12184	11072	10841	10568	11583	7550
E-VE24	12223	11335	11282	11231	11314	11281	11236	11262	11219	11146	11091	10363	9954	13630	13214	12961	12986	11780	11626	11311	12442	8495
E-VE25	12805	11891	11839	11790	11867	11831	11787	11817	11767	11695	11642	10399	10529	14083	13654	13397	13361	12602	12023	11756	12732	8563

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
 Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
 Jakubonių k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
 Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

UAB ARCHSTUDIJA
 Konstitucijos pr. 9-41
 LT-09308 Vilnius
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2024-11-22 10:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
E-VE26	13359	12327	12285	12249	12288	12232	12196	12250	12158	12097	12057	11566	11175	13781	13298	13029	12663	12208	11514	11538	11619	6715
E-VE27	11930	10880	10842	10812	10836	10774	10742	10803	10699	10643	10609	10212	9841	12071	11580	11312	10867	10597	9784	9891	9747	4787
N-VE01	1161	1947	1999	2048	1973	2014	2057	2022	2082	2151	2201	2930	3332	2377	2587	2669	3811	2277	3659	3060	5301	8817
N-VE02	2263	2403	2459	2517	2390	2381	2428	2449	2410	2483	2546	3420	3751	853	1083	1221	2341	1611	2541	2261	3905	7942
N-VE03	516	1562	1592	1616	1613	1683	1706	1635	1759	1803	1827	2285	2691	3328	3434	3451	4564	2614	4097	3334	5918	8864
N-VE04	1082	1298	1281	1256	1353	1423	1411	1328	1474	1465	1444	1393	1745	4087	4059	4000	5007	2803	4210	3345	6139	8367
N-VE05	1494	839	786	728	860	889	848	804	888	833	778	414	808	3909	3761	3641	4512	2272	3517	2634	5457	7381
N-VE06	4156	3319	3327	3346	3262	3187	3194	3278	3130	3135	3157	3600	3598	3028	2530	2266	1925	2060	742	1312	1830	4679
N-VE07	2582	1718	1729	1751	1662	1588	1597	1681	1534	1544	1571	2140	2248	2514	2131	1902	2416	720	1255	378	3192	5895
N-VE08	3312	2862	2898	2944	2818	2765	2796	2862	2745	2790	2840	3603	3789	1311	812	552	905	1344	992	1297	2257	6374
VE06	5839	5665	5616	5561	5694	5728	5687	5640	5727	5668	5611	4806	4650	8730	8600	8476	9284	7080	8114	7273	9970	10010
VE07	6415	6127	6074	6017	6149	6174	6131	6093	6164	6100	6040	5196	4982	9198	9029	8886	9623	7467	8390	7579	10187	9802
VE1	11176	10141	10099	10064	10101	10045	10009	10064	9971	9910	9871	9393	9006	11622	11143	10875	10553	10024	9369	9363	9590	4864
VE1	4704	3856	3862	3880	3799	3724	3729	3813	3665	3667	3686	4087	4055	3438	2939	2685	2134	2606	1220	1860	1573	4244
VE10	5483	4428	4393	4366	4382	4318	4288	4352	4242	4189	4158	3860	3536	5907	5451	5187	5111	4221	3770	3595	4684	3374
VE11	6276	5242	5199	5164	5202	5147	5111	5164	5073	5012	4972	4514	4139	7001	6556	6295	6257	5249	4907	4675	5804	3578
VE12	7924	6891	6849	6813	6851	6796	6760	6813	6722	6660	6621	6150	5768	8530	8068	7802	7635	6843	6347	6224	6941	3355
VE13	9897	7947	7906	7872	7906	7849	7814	7870	7774	7714	7677	7227	6848	9451	8977	8710	8451	7824	7220	7173	7611	3381
VE14	9449	8444	8398	8357	8409	8359	8320	8366	8288	8222	8177	7618	7218	10257	9801	9537	9390	8528	8096	7939	8675	4637
VE15	5201	4687	4717	4757	4639	4578	4604	4677	4547	4582	4625	5297	5405	2682	2314	2198	1057	3159	1940	2785	774	5779
VE16	6963	5956	5910	5869	5922	5872	5833	5879	5801	5735	5690	5141	4745	7889	7453	7195	7186	6100	5829	5560	6729	4028
VE17	4109	3119	3109	3109	3063	2987	2977	3060	2916	2894	2894	3076	2961	3794	3320	3053	2961	2317	1604	1572	2835	4272
VE18	8593	7580	7535	7495	7544	7493	7454	7503	7421	7356	7313	6774	6379	9372	8917	8653	8523	7642	7219	7053	7852	4094
VE19	4241	4081	4128	4181	4048	4010	4049	4101	4009	4067	4125	4954	5187	1203	1144	1263	1076	2688	2347	2792	2516	7350
VE2	11566	10563	10516	10476	10528	10478	10439	10485	10407	10341	10297	9730	9329	12318	11853	11587	11371	10622	10118	10013	10529	6001
VE2	4201	3609	3636	3673	3558	3495	3518	3593	3459	3490	3531	4186	4292	2160	1683	1470	719	2095	841	1672	1293	5606
VE20	5372	5057	5097	5144	5016	4966	5000	5062	4951	4998	5050	5815	5985	2446	2258	2267	1342	3555	2676	3398	1818	6833
VE21	2378	2215	2264	2320	2187	2157	2200	2242	2166	2231	2292	3154	3438	884	753	744	1875	1061	1882	1624	3358	7278
VE27	9344	8291	8255	8226	8246	8183	8152	8215	8107	8053	8021	7661	7303	9497	9009	8741	8358	7991	7219	7290	7358	2718
VE29	5746	5316	5350	5393	5270	5214	5242	5312	5188	5228	5275	5981	6108	2982	2709	2656	1561	3787	2666	3485	1306	6258
VE3	12171	11141	11098	11062	11102	11047	11010	11064	10973	10911	10871	10374	9983	12649	12169	11901	11572	11047	10394	10388	10587	5785
VE3	5775	4893	4895	4907	4835	4759	4761	4845	4697	4692	4706	5019	4932	4422	3930	3689	2943	3694	2295	2939	1751	3351
VE4	13693	12762	12710	12662	12736	12697	12653	12686	12632	12561	12509	11826	11416	14868	14428	14168	14080	13070	12764	12540	13373	9004
VE4	4770	3720	3694	3677	3669	3598	3576	3649	3522	3480	3461	3353	3106	4903	4440	4174	4088	3285	2744	2612	3759	3657
VE5	3707	2810	2813	2827	2753	2677	2679	2764	2615	2613	2629	3024	3010	3039	2560	2293	2241	1712	854	930	2406	4856
VE6	3127	2540	2570	2610	2491	2431	2456	2529	2400	2436	2481	3193	3349	1697	1219	952	1297	1016	657	796	2359	6068
VE6	15262	14239	14195	14158	14201	14147	14110	14162	14074	14011	13970	13449	13053	15750	15267	14999	14633	14162	13485	13500	13574	8636
VE7	6776	5855	5852	5860	5797	5721	5718	5802	5655	5644	5652	5877	5742	5470	4981	4744	3944	4729	3355	3961	2562	2467
VE8	6563	5548	5531	5524	5493	5418	5404	5483	5344	5314	5306	5315	5092	5945	5446	5184	4651	4751	3659	3976	3603	1806
VE9	7224	6175	6148	6131	6123	6053	6030	6103	5977	5935	5915	5753	5463	6988	6494	6227	5791	5614	4696	4870	4809	1411
WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
2	5299	5220	5148	4617	5450	5435	5411	5386	5355	5320	5339	5361	5295	3645	3087	3112	4924	4741	6501	4421	4436	4523
3	4068	3998	3937	3566	4355	4340	4315	4289	4258	4234	4254	4277	4216	2535	3501	3512	5127	4727	6539	3320	3331	3385
4	3420	3376	3347	3270	3967	3951	3926	3900	3868	3863	3883	3907	3854	1686	3663	3663	5062	4528	6323	2469	2478	2526
5	1644	1603	1587	1956	2418	2402	2378	2353	2322	2347	2366	2389	2355	1688	5317	5310	6476	5801	7500	2109	2091	1959
26	10424	10359	10297	9751	10598	10583	10560	10536	10505	10465	10484	10505	10437	8261	4628	4669	5708	6328	7168	8919	8946	9111
27	10919	10837	10757	10065	10928	10913	10891	10868	10839	10789	10807	10827	10756	8978	5635	5678	6856	7432	8353	9678	9703	9850
28	10142	10054	9968	9243	10107	10093	10071	10049	10020	9967	9985	10005	9934	8300	5205	5249	6602	7095	8174	9020	9043	9178
29	9699	9619	9543	8892	9750	9736																

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
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2024-11-22 10:51/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
E-VE17	3430	3553	3699	4767	4910	4898	4879	4859	4836	4902	4917	4934	4931	1689	5088	5058	5340	4465	5733	930	932	1006
E-VE18	4762	4922	5103	6388	6324	6315	6301	6287	6270	6353	6363	6377	6392	3706	6651	6614	6413	5520	6283	2933	2930	2945
E-VE19	3333	3505	3696	5075	4876	4869	4858	4847	4835	4925	4933	4943	4968	3264	7029	6999	7215	6326	7413	2524	2502	2380
E-VE20	3113	3288	3480	4910	4509	4506	4501	4496	4492	4590	4593	4598	4639	4040	8046	8020	8371	7490	8633	3402	3372	3191
E-VE21	6930	7090	7271	8541	8492	8483	8470	8455	8438	8521	8531	8545	8559	5587	7602	7559	6819	6009	6138	4873	4879	4949
E-VE22	8119	8275	8452	9685	9679	9669	9654	9639	9621	9701	9712	9726	9738	6558	8011	7966	6954	6232	5991	5893	5904	6002
E-VE23	7678	7843	8028	9336	9238	9230	9217	9204	9189	9275	9285	9296	9315	6488	8490	8447	7625	6841	6823	5761	5765	5822
E-VE24	8626	8790	8975	10273	10187	10179	10166	10153	10137	10223	10232	10244	10263	7343	9047	9003	8019	7290	7042	6635	6641	6712
E-VE25	8672	8841	9030	10374	10221	10214	10203	10191	10178	10267	10276	10286	10310	7646	9645	9601	8704	7948	7790	6907	6909	6954
E-VE26	6707	6881	7072	8501	8055	8053	8051	8048	8047	8147	8148	8150	8197	7092	10504	10468	10243	9359	9919	6325	6307	6213
E-VE27	4763	4935	5124	6549	6089	6088	6085	6083	6082	6182	6183	6185	6232	5504	9283	9252	9339	8442	9328	4788	4763	4623
N-VE01	9027	8942	8860	8171	9032	9018	8996	8973	8943	8894	8912	8932	8862	7183	4283	4328	5840	6238	7474	7909	7931	8063
N-VE02	8125	8019	7912	7053	7920	7906	7886	7865	7837	7777	7794	7813	7741	6702	4728	4771	6515	6725	8197	7473	7490	7582
N-VE03	9092	9027	8967	8442	9285	9270	9246	9222	9191	9152	9171	9193	9126	6960	3548	3592	4918	5409	6507	7635	7661	7819
N-VE04	8611	8567	8531	8192	9000	8984	8960	8935	8903	8876	8896	8919	8856	6231	2452	2493	3706	4226	5295	6845	6874	7054
N-VE05	7627	7586	7554	7262	8056	8041	8016	7990	7958	7936	7956	7978	7917	5243	1693	1737	3307	3643	4979	5868	5897	6072
N-VE06	4856	4748	4640	3858	4720	4706	4684	4661	4632	4581	4599	4619	4549	3848	4176	4200	5985	5737	7524	4629	4636	4668
N-VE07	6107	6025	5948	5358	6204	6189	6165	6141	6111	6070	6089	6110	6043	4399	3045	3079	4933	4898	6578	5163	5181	5283
N-VE08	6539	6422	6302	5374	6240	6227	6207	6186	6160	6096	6113	6131	6058	5474	4642	4678	6531	6510	8185	6260	6270	6324
VE06	10276	10316	10371	10677	11282	11266	11242	11216	11184	11200	11219	11242	11200	7386	3986	3967	2399	3138	2036	7555	7591	7830
VE07	10066	10119	10189	10606	11162	11146	11122	11096	11065	11088	11108	11130	11093	7182	4199	4172	2396	2943	1439	7265	7300	7540
VE1	4912	5088	5283	6699	6395	6390	6383	6375	6367	6463	6468	6475	6510	4915	8364	8330	8241	7346	8112	4142	4125	4041
VE1	4407	4289	4171	3326	4191	4177	4155	4133	4104	4051	4069	4088	4017	3693	4564	4583	6323	6010	7814	4457	4461	4465
VE10	3639	3651	3682	4004	4563	4547	4522	4497	4465	4484	4504	4526	4487	982	3275	3261	4324	3666	5406	1682	1704	1843
VE11	3839	3902	3988	4653	5054	5040	5017	4993	4964	5004	5022	5043	5018	1013	3619	3592	4156	3350	4907	1095	1130	1362
VE12	3566	3693	3843	4933	5060	5048	5029	5010	4987	5055	5069	5086	5085	1871	5177	5146	5366	4484	5704	1115	1118	1189
VE13	3530	3688	3867	5149	5091	5082	5067	5053	5035	5117	5128	5141	5155	2731	6262	6231	6383	5492	6577	1950	1936	1881
VE14	4788	4946	5125	6390	6349	6340	6326	6311	6293	6375	6385	6399	6412	3626	6499	6462	6246	5354	6116	2861	2860	2887
VE15	5877	5727	5568	4350	5161	5152	5136	5121	5101	5018	5031	5044	4972	5711	6132	6161	7994	7814	9581	6459	6459	6442
VE16	4273	4368	4485	5440	5636	5622	5601	5578	5552	5604	5620	5640	5624	1761	4080	4046	4201	3323	4624	1387	1417	1637
VE17	4489	4415	4347	3899	4710	4694	4670	4645	4613	4585	4604	4626	4563	2927	3344	3359	5058	4731	6535	3711	3723	3790
VE18	4278	4421	4587	5761	5815	5805	5788	5771	5750	5824	5837	5852	5857	2772	5695	5659	5597	4700	5662	2027	2030	2092
VE19	7479	7341	7196	6067	6900	6889	6873	6856	6834	6756	6770	6784	6711	6810	6083	6121	7965	7986	9633	7592	7599	7629
VE2	6078	6252	6445	7837	7597	7591	7582	7573	7563	7656	7662	7671	7701	5619	8586	8548	8173	7300	7781	4834	4825	4798
VE2	5750	5621	5487	4468	5327	5315	5296	5276	5251	5183	5199	5216	5143	5054	5032	5062	6903	6758	8507	5830	5836	5855
VE20	6922	6768	6605	5341	6122	6114	6100	6087	6069	5982	5993	6005	5933	6758	6800	6833	8687	8591	10317	7513	7515	7504
VE21	7461	7356	7250	6408	7274	7261	7240	7218	7191	7133	7150	7169	7097	6072	4389	4430	6232	6362	7915	6847	6863	6949
VE27	2815	2986	3176	4549	4364	4357	4346	4334	4321	4410	4418	4429	4452	2899	6818	6791	7139	6261	7457	2205	2178	2022
VE29	6332	6174	6004	4702	5464	5456	5444	5431	5414	5325	5336	5346	5276	6389	6858	6888	8728	8559	10322	7124	7122	7092
VE3	5810	5986	6180	7607	7243	7239	7234	7229	7223	7321	7325	7330	7370	5940	9313	9277	9084	8196	8825	5166	5150	5067
VE3	3478	3343	3205	2245	3112	3098	3077	3055	3028	2970	2988	3007	2935	3442	5305	5318	6943	6512	8323	4131	4126	4073
VE4	9088	9262	9455	10836	10612	10606	10597	10588	10577	10670	10677	10686	10715	8327	10548	10505	9659	8890	8768	7565	7564	7584
VE4	3905	3870	3849	3789	4491	4475	4449	4423	4391	4387	4407	4430	4378	1838	3140	3140	4573	4076	5881	2612	2627	2719
VE5	5055	4963	4874	4234	5082	5067	5044	5020	4990	4948	4967	4988	4920	3687	3592	3616	5414	5194	6971	4472	4484	4545
VE6	6246	6138	6029	5190	6057	6043	6022	6000	5972	5915	5933	5952	5880	5028	4173	4208	6062	6019	7708	5812	5824	5888
VE6	8611	8783	8971	10393	9897	9897	9896	9896	9897	9997	9997	9998	10048	9052	12342	12305	11939	11072	11444	8280	8263	8175
VE7	2548	2396	2236	1185	2051	2037	2016	1994	1966	1910	1928	1948	1877	3305	5987	5993	7482	6948	8734	3860	3846	3735
VE8	2019	1948	1894	1905	2516	2500	2475	2449	2417	2423	2443	2466	2420	1861	5116	5113	6390	5763	7504	2411	2398	2301
VE9	1678	1720	1792	2590	2875	2861	2839	2816	2788	2837	2854	2874	2856	1218	5266	5253	6219	5477	7098	1410	1386	1220

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
2	4514	4504	4493	4474	4462	7697	7794	7889	8285	8403	9619	9825	10086	10666
3	3379	3372	3365	3352	3345	6515	6614	6708	7115	7235	8431	8634	8955	9553
4	2520	2514	2508	2495	2489	5657	5756	5850	6255	6375	7575	7779	8094	8693
5	1973	1984	2002	2024	2043	4471	4580	4664	5098	5222	6314	6503	7033	7674
26	9093	9077	9055	9022	8999	12247	12326	12424	12762	12866	14131	14345	14321	14805
27	9833	9819	9800	9770	9750	13026	13111	13209	13565	13674	14932	15144	15195	15703
28	9163	9150	9132	9104	9085	12367	12455	12553	12920	13031	14282	14493	14593	15117
29	8603	8589	8570	8540	8520	11799	11885	11982	12342	12451	13708	13920	13990	14506
30	8165	8150	8129	8096	8074	11336	11417	11515	11861	11967	13230	13443	13457	13955
31	8696	8684	8667	8642	8625	11904	11995	12091	12469	12582	13824	14034	14183	14724
32	7887	7877	7862	7839	7824	11090	11184	11280	11667	11783	13013	13221	13420	13977
32	5704	5684	5654	5610	5579	8474	8531	8625	8884	8969	10218	10430	10174	10578
33	8403	8397	8390	8376	8369	11505	11608	11700	12115	12237	13406	13605	13976	14577
33	5488	5469	5440	5399	5370	8421	8486	8582	8871	8964	10226	10440	10276	10717
50	7696	7680	7656	7621	7596	10814	10890	10988	11315	11417	12683	12897	12841	13315
52	6823	6804	6775	6734	6705	9731	9793	9889	10168	10257	11515	11728	11517	11935
53	6062	6044	6017	5978	5951	9086	9156	9253	9559	9655	10921	11135	11019	11476
54	7530	7511	7483	7442	7414	10470	10534	10630	10913	11003	12263	12476	12272	12690
55	7038	7020	6995	6958	6932	10110	10182	10280	10595	10694	11960	12174	12080	12543
56	7152	7136	7114	7080	7057	10303	10382	10480	10819	10924	12189	12402	12394	12887
E-VE01	6314	6314	6316	6314	6315	9176	9285	9370	9802	9926	11015	11202	11728	12362
E-VE02	4389	4369	4340	4298	4268	7302	7367	7463	7755	7849	9112	9326	9185	9640
E-VE03	5192	5172	5141	5097	5066	7960	8017	8112	8374	8460	9711	9923	9684	10096

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
E-VE04	4780	4759	4727	4682	4649	7363	7412	7505	7742	7822	9059	9270	8970	9361
E-VE05	4074	4053	4021	3977	3945	6778	6834	6928	7190	7276	8529	8741	8520	8947
E-VE06	5827	5806	5773	5727	5694	8065	8099	8185	8364	8428	9615	9818	9355	9665
E-VE07	5582	5561	5529	5484	5451	7552	7577	7659	7806	7862	9015	9214	8684	8964
E-VE08	5069	5048	5015	4969	4936	7321	7358	7445	7635	7702	8901	9106	8684	9018
E-VE09	4218	4197	4164	4118	4085	6550	6592	6682	6893	6966	8186	8395	8044	8417
E-VE10	4750	4729	4696	4652	4619	6695	6722	6805	6961	7020	8188	8389	7902	8210
E-VE11	2861	2840	2807	2762	2729	5509	5567	5662	5933	6022	7280	7493	7325	7781
E-VE12	3419	3398	3365	3320	3287	5691	5735	5825	6043	6118	7347	7556	7246	7644
E-VE13	3747	3727	3695	3652	3620	5554	5582	5665	5828	5889	7069	7272	6834	7177
E-VE14	2853	2833	2800	2757	2725	4874	4914	5002	5211	5284	6508	6717	6411	6818
E-VE15	1763	1746	1723	1688	1665	4927	5011	5109	5468	5578	6833	7045	7166	7719
E-VE16	3058	3074	3102	3138	3165	4569	4680	4744	5176	5298	6188	6350	7113	7777
E-VE17	995	988	975	963	953	2760	2828	2925	3242	3344	4611	4825	4877	5430
E-VE18	2942	2941	2937	2937	2935	1970	1954	2015	2061	2101	3240	3442	3109	3571
E-VE19	2392	2403	2419	2444	2461	829	912	1010	1388	1506	2739	2949	3257	3887
E-VE20	3211	3228	3251	3287	3312	895	976	989	1352	1459	2271	2446	3211	3875
E-VE21	4940	4934	4923	4913	4903	3770	3706	3723	3537	3502	4141	4278	3317	3388
E-VE22	5990	5982	5968	5951	5938	5013	4947	4962	4757	4715	5240	5355	4273	4189
E-VE23	5815	5811	5801	5793	5785	4289	4209	4207	3941	3880	4255	4354	3227	3113
E-VE24	6703	6698	6687	6676	6666	5232	5149	5143	4861	4794	5060	5137	3944	3703
E-VE25	6948	6944	6937	6931	6925	5106	5013	4992	4660	4576	4648	4696	3460	3118
E-VE26	6222	6231	6243	6264	6277	3101	2994	2907	2480	2357	1355	1236	780	781
E-VE27	4638	4651	4669	4698	4717	1445	1370	1272	1013	953	614	776	1755	2386
N-VE01	8048	8036	8018	7991	7973	11255	11343	11441	11811	11923	13171	13382	13502	14035
N-VE02	7571	7562	7550	7530	7517	10755	10852	10947	11344	11462	12676	12881	13138	13712
N-VE03	7801	7787	7765	7733	7712	10975	11057	11155	11502	11608	12871	13084	13105	13606
N-VE04	7034	7017	6993	6957	6932	10141	10217	10315	10640	10741	12008	12222	12163	12638
N-VE05	6053	6036	6013	5977	5953	9180	9257	9355	9688	9791	11057	11271	11248	11739
N-VE06	4664	4660	4656	4647	4643	7720	7824	7915	8333	8455	9618	9816	10211	10822
N-VE07	5271	5261	5248	5226	5212	8469	8564	8659	9050	9166	10392	10599	10826	11395
N-VE08	6318	6312	6305	6292	6285	9422	9524	9616	10030	10151	11326	11525	11889	12491
VE06	7803	7782	7749	7704	7671	10022	10051	10135	10295	10354	11514	11713	11172	11433
VE07	7513	7492	7459	7414	7381	9523	9545	9626	9758	9809	10937	11131	10532	10762
VE1	4050	4058	4068	4086	4098	1149	1041	994	622	543	1401	1601	1533	2154
VE1	4465	4463	4463	4459	4458	7429	7534	7623	8048	8172	9307	9501	9951	10574
VE10	1827	1813	1794	1765	1746	5028	5117	5214	5586	5699	6945	7155	7325	7891
VE11	1336	1315	1283	1238	1206	4259	4334	4432	4761	4864	6130	6344	6379	6912
VE12	1179	1172	1160	1148	1139	2677	2740	2836	3137	3235	4502	4716	4733	5277
VE13	1885	1890	1896	1909	1916	1603	1660	1756	2052	2152	3419	3633	3720	4298
VE14	2883	2881	2875	2873	2869	2114	2102	2165	2224	2267	3408	3610	3266	3717
VE15	6444	6444	6447	6448	6450	9258	9367	9450	9884	10009	11082	11265	11817	12456
VE16	1612	1593	1562	1521	1491	3824	3880	3975	4246	4336	5597	5810	5699	6191
VE17	3782	3775	3766	3751	3742	6937	7035	7129	7533	7652	8855	9059	9362	9954
VE18	2083	2078	2068	2059	2050	2425	2454	2539	2732	2806	4039	4250	4067	4558
VE19	7625	7622	7618	7610	7606	10637	10742	10831	11256	11379	12513	12706	13153	13771
VE2	4800	4803	4805	4813	4817	2388	2289	2260	1917	1835	2173	2297	1378	1653
VE2	5853	5850	5848	5841	5839	8847	8952	9041	9466	9589	10724	10918	11365	11985
VE20	7505	7505	7507	7506	7508	10332	10441	10524	10958	11083	12152	12335	12892	13530
VE21	6939	6930	6919	6900	6888	10113	10211	10306	10706	10825	12033	12237	12513	13092
VE27	2038	2052	2073	2104	2126	1211	1314	1405	1825	1948	3125	3330	3742	4382
VE29	7096	7097	7102	7105	7109	9823	9933	10014	10450	10575	11615	11793	12393	13038
VE3	5076	5084	5094	5112	5123	2069	1958	1884	1447	1323	1019	1114	512	1162
VE3	4079	4082	4090	4097	4104	6785	6894	6978	7412	7537	8608	8793	9349	9990
VE4	7581	7580	7576	7575	7572	5392	5290	5252	4871	4770	4576	4579	3336	2839
VE4	2708	2699	2686	2666	2654	5904	5998	6094	6485	6602	7826	8034	8277	8858
VE5	4538	4531	4523	4509	4501	7675	7775	7868	8276	8396	9589	9792	10116	10712
VE6	5880	5874	5866	5851	5842	9012	9113	9206	9615	9736	10923	11125	11459	12054
VE6	8184	8193	8204	8223	8235	5070	4964	4875	4451	4328	3244	3076	2625	2131
VE7	3747	3756	3772	3790	3805	6091	6202	6278	6716	6841	7839	8013	8666	9321
VE8	2312	2319	2332	2348	2362	4946	5055	5140	5572	5696	6795	6985	7503	8141
VE9	1238	1251	1274	1303	1326	3772	3879	3967	4394	4518	5652	5848	6312	6945

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirrupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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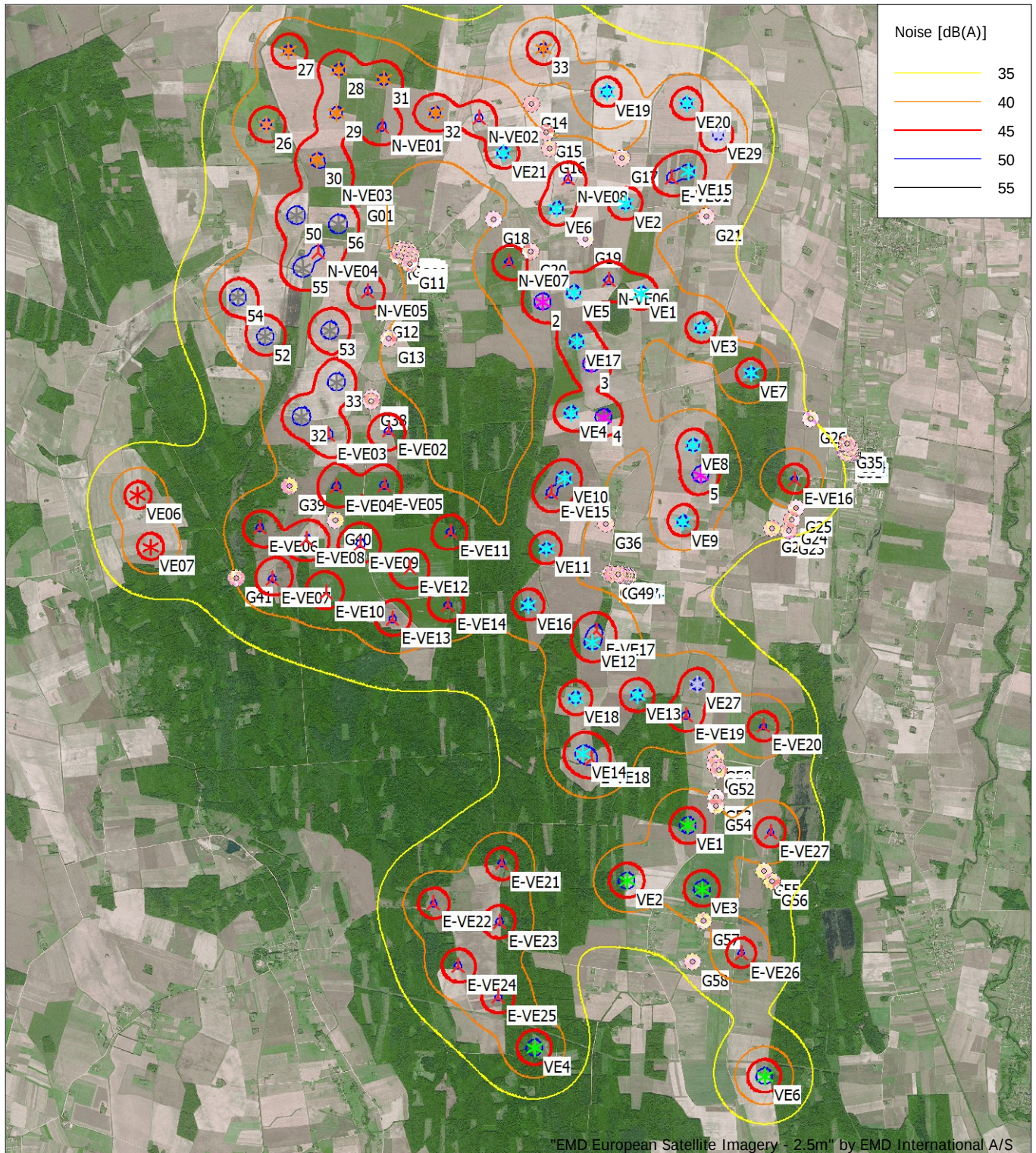
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Konstitucijos pr. 9-41
LT-09308 Vilnius
+370 862509216

Calculated:

2024-11-22 10:51/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



0 1 2 3 4 km

Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753

▲ New WTG

★ Existing WTG

■ Noise sensitive area

Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s

Height above sea level from active line object

**Prognozuojamas PŪV SUMINIS triukšmo vertinimas
"3" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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Calculated:

2024-11-22 10:48/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):

10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA_ref [dB(A)]
					Valid	Manufact.					Creator	Name		
			[m]											
2	509 738	6 198 776	48,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
3	510 515	6 197 797	51,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
4	510 709	6 196 958	48,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
5	512 239	6 196 056	46,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
26	505 388	6 201 560	51,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
27	505 734	6 202 721	51,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
28	506 531	6 202 422	50,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
29	506 492	6 201 745	49,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
30	506 188	6 201 006	51,7	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
31	507 234	6 202 266	51,5	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	508 050	6 201 749	49,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	505 943	6 196 959	51,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
33	509 743	6 202 761	45,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
33	506 501	6 197 500	52,2	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
50	505 860	6 200 126	53,8	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
52	505 377	6 198 220	53,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
53	506 394	6 198 319	53,1	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
54	504 944	6 198 838	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
55	505 959	6 199 299	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
56	506 528	6 199 986	49,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
E-VE01	511 774	6 200 739	47,5	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE02	507 315	6 196 732	53,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE03	506 375	6 196 675	54,7	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE04	506 501	6 195 859	52,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE05	505 253	6 195 881	52,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE06	505 594	6 195 211	55,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE07	505 491	6 194 401	54,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE08	506 035	6 195 026	53,7	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE09	506 884	6 194 962	53,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE10	506 331	6 194 190	54,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE11	508 295	6 195 151	50,4	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE12	507 655	6 194 577	52,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE13	507 391	6 193 769	53,5	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE14	508 259	6 193 993	52,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE15	509 883	6 195 766	50,4	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE16	513 718	6 195 996	46,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE17	510 597	6 193 591	53,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE18	510 530	6 191 574	50,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE19	512 020	6 192 269	46,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE20	513 240	6 192 097	45,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE21	509 118	6 189 929	53,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE22	508 045	6 189 297	55,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE23	509 083	6 189 002	52,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE24	508 432	6 188 305	52,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE25	509 068	6 187 814	51,8	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE26	512 902	6 188 519	46,5	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
E-VE27	513 359	6 190 431	47,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE01	507 209	6 201 524	51,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE02	508 734	6 201 665	47,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE03	506 435	6 200 737	50,4	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE04	506 209	6 199 545	52,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE05	506 994	6 198 936	50,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE06	510 789	6 199 120	51,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE07	509 212	6 199 396	48,3	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
N-VE08	510 142	6 200 713	47,9	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	165,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	106,0 h
VE06	503 373	6 195 727	55,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h

To be continued on next page...

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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Calculated:

2024-11-22 10:48/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
				Valid	Manufact.					Creator	Name		
VE07	503 573	6 194 904	55,1 Hypotetic 8.0 8000 180.0 I-I h... No		Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h
VE1	512 050	6 190 536	47,9 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE1	511 301	6 198 923	51,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE10	510 088	6 196 004	50,2 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE11	509 806	6 194 891	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE12	510 539	6 193 414	50,1 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE13	511 243	6 192 588	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE14	510 388	6 191 665	50,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE15	512 026	6 200 837	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE16	509 529	6 193 999	50,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE17	510 273	6 198 161	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE18	510 269	6 192 543	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE19	510 745	6 202 082	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE2	511 090	6 189 666	49,3 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE2	511 042	6 200 317	48,9 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE20	512 003	6 201 911	48,6 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE21	509 115	6 201 121	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE27	512 196	6 192 765	43,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE29	512 502	6 201 414	49,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE3	512 280	6 189 536	48,6 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE3	512 241	6 198 372	46,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE4	509 643	6 187 021	52,0 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE4	510 190	6 197 025	50,4 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE5	510 233	6 198 924	49,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	509 964	6 200 239	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	513 271	6 186 583	45,3 GE WIND ENERGY 5.3-158 GT120-5 No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE7	513 029	6 197 660	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE8	512 122	6 196 524	48,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE9	511 961	6 195 326	48,8 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h

h) Generic octave distribution used

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height [m]	Demands Noise [dB(A)]	Sound level From WTGs [dB(A)]	Demands fulfilled ? Noise
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	43,1	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	38,6	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	38,8	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	39,1	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	38,4	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	38,1	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	38,2	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	38,6	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	37,9	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	38,1	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	38,3	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	41,8	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	39,2	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	39,1	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	39,5	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	40,8	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	40,1	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	39,1	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	41,5	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	43,0	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	38,4	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	35,6	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	35,2	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	36,8	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	39,3	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	34,6	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	32,7	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	32,9	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	33,0	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	33,2	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	33,5	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	33,1	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	33,0	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	32,8	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	33,0	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	38,3	Yes

To be continued on next page...

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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2024-11-22 10:48/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
					[m]	[dB(A)]	[dB(A)]	
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	41,9	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	42,0	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	40,4	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	43,3	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	39,3	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	37,9	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	37,8	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	37,3	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	37,3	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	37,4	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	37,4	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	37,5	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	37,6	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	38,3	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	38,0	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	37,8	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	39,3	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	40,2	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	38,3	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	36,8	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	40,5	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	36,2	Yes

Distances (m)

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
2	3331	2380	2376	2385	2322	2246	2243	2327	2179	2168	2178	2517	2494	3116	2671	2412	2581	1510	1193	804	2912	5085
3	4515	3508	3494	3491	3453	3377	3365	3446	3305	3278	3274	3383	3227	4200	3720	3452	3272	2754	1965	2007	2943	3847
4	5192	4153	4130	4118	4100	4027	4008	4084	3952	3915	3900	3847	3615	5062	4581	4313	4086	3570	2817	2846	3550	3179
5	6942	5914	5894	5884	5860	5786	5769	5847	5711	5677	5666	5619	5371	6418	5920	5657	5134	5184	4129	4414	4067	1407
26	1848	2886	2912	2931	2938	3010	3031	2957	3086	3126	3146	3490	3878	4184	4408	4485	5626	3873	5339	4622	7081	10196
27	2553	3590	3630	3664	3632	3692	3725	3667	3768	3825	3860	4389	4795	3915	4256	4400	5519	4177	5539	4960	7082	10707
28	2025	2986	3033	3076	3021	3072	3110	3064	3144	3208	3252	3891	4301	3075	3406	3548	4669	3383	4709	4164	6231	9934
29	1369	2373	2416	2454	2412	2469	2504	2451	2544	2604	2643	3235	3645	3070	3316	3411	4553	2984	4396	3763	6051	9483
30	878	1928	1957	1980	1978	2047	2071	2001	2124	2168	2192	2626	3029	3484	3633	3673	4801	2928	4406	3664	6197	9225
31	1885	2680	2734	2784	2703	2741	2784	2754	2806	2877	2929	3672	4074	2355	2689	2837	3952	2794	4049	3566	5521	9346
32	1794	2217	2274	2332	2221	2234	2282	2279	2282	2357	2418	3260	3631	1514	1770	1892	3024	1910	3090	2657	4571	8425
32	3579	3069	3014	2955	3083	3098	3052	3025	3077	3009	2947	2081	1845	6112	5914	5761	6486	4337	5276	4449	7119	7628
33	3726	3873	3927	3986	3856	3839	3885	3914	3861	3931	3993	4867	5174	895	1316	1580	2129	2802	3076	3209	3690	8371
33	2943	2329	2272	2213	2338	2346	2300	2279	2321	2250	2188	1315	1068	5347	5141	4984	5713	3560	4518	3682	6383	7238
50	1027	1728	1731	1725	1786	1862	1864	1780	1928	1941	1938	2054	2418	4096	4150	4135	5209	3103	4569	3737	6461	8972
52	2646	2538	2495	2445	2575	2621	2587	2526	2636	2589	2539	1889	1937	5562	5471	5373	6278	4035	5267	4386	7200	8538
53	2151	1697	1645	1588	1721	1750	1708	1665	1746	1687	1629	879	928	4769	4620	4495	5337	3109	4270	3394	6195	7634
54	2473	2673	2643	2604	2722	2783	2758	2684	2817	2788	2750	2297	2455	5531	5508	5445	6432	4204	5547	4666	7488	9171
55	1429	1576	1551	1518	1627	1693	1674	1595	1735	1715	1685	1451	1748	4433	4396	4330	5321	3101	4479	3604	6415	8461
56	538	1052	1058	1059	1109	1185	1191	1108	1254	1273	1275	1558	1957	3577	3578	3538	4582	2436	3892	3056	5795	8340
E-VE01	4942	4418	4448	4488	4370	4309	4334	4407	4277	4312	4355	5027	5137	2496	2103	1970	840	2891	1677	2516	825	5748
E-VE02	3721	2875	2819	2765	2862	2841	2794	2806	2790	2715	2655	1865	1462	5622	5327	5128	5658	3724	4332	3606	6046	6241
E-VE03	3777	3137	3080	3021	3141	3143	3096	3082	3111	3038	2975	2101	1786	6107	5871	5698	6348	4270	5082	4292	6873	7145
E-VE04	4577	3874	3817	3759	3873	3866	3818	3814	3826	3751	3689	2832	2473	6759	6487	6296	6851	4879	5525	4796	7214	6898
E-VE05	4560	3728	3672	3618	3716	3694	3647	3660	3642	3567	3507	2715	2314	6433	6119	5909	6365	4526	5003	4338	6608	6152
E-VE06	5437	4916	4860	4801	4926	4934	4888	4867	4907	4836	4774	3898	3603	7922	7691	7518	8146	6090	6849	6087	8573	8076
E-VE07	6172	5577	5520	5461	5581	5582	5535	5522	5548	5475	5412	4540	4209	8520	8257	8069	8616	6649	7277	6566	8910	7921
E-VE08	5457	4806	4748	4690	4807	4803	4756	4748	4766	4692	4629	3764	3417	7713	7441	7249	7788	5834	6449	5738	8092	7337
E-VE09	5461	4680	4624	4568	4671	4654	4607	4614	4606	4530	4470	3650	3261	7424	7108	6898	7330	5517	5956	5316	7496	6490
E-VE10	6254	5537	5480	5423	5533	5522	5474	5475	5477	5402	5341	4496	4123	8347	8042	7835	8280	6444	6906	6262	8430	7113
E-VE11	5468	4519	4468	4421	4493	4454	4411	4444	4390	4318	4266	3606	3198	6854	6472	6234	6471	4966	5072	4584	6397	5074
E-VE12	5902	5026	4972	4920	5008	4979	4933	4954	4921	4847	4790	4041	3634	7554	7196	6966	7268	5648	5871	5331	7247	5750
E-VE13	6677	5833	5778	5725	5818	5792	5746	5763	5737	5662	5604	4830	4427	8403	8046	7816	8108	6496	6710	6181	8042	6151
E-VE14	6584	5658	5606	5557	5635	5598	5554	5584	5535	5463	5409	4717	4307	8001	7611	7369	7553	6120	6156	5715	7353	5255
E-VE15	5562	4512	4474	4443	4469	4408	4375	4435	4333	4276	4241	3880	3536	6130	5682	5420	5384	4403	4029	3807	4991	3529
E-VE16	8178	7183	7170	7166	7127	7052	7040	7121	6979	6954	6949	6992	6773	7212	6717	6470	5731	6264	5009	5481	4356	854
E-VE17	7796	6759	6717	6682	6719	6662	6626	6681	6587	6527	6488	6034	5655	8361	7897	7631	7455	6684	6172	6059	6755	3213
E-VE18	9587	8578	8533	8492	8543	8492	8454	8501	8421	8356	8312	7760	7362	10360	9901	9636	9473	8642	8187	8045	8734	4619
E-VE19	9660	8611	8573	8541	8568	8507	8474	8534	8431	8375	8340	7938	7569	9929	9445	9177	8827	8381	7662	7697	7859	3242
E-VE20	10501	9445	9411	9385	9398	9333	9304	9370	9257	9205	9176	8854	8505	10460	9966	9699	9218	9051	8168	8324	8078	3123
E-VE21	10739	9806	9755	9707	9781	9742	9698	9731	9677	9606	9554	8871	8461	11967	11539	11282	11263	10145	9917	9641	10685	6785
E-VE22	11192	10319	10265	10214	10299	10268	10223	10247	10208	10135	10079	9336	8929	12682	12277	12027	12103	10815	10729	10373	11640	7963
E-VE23	11640	10717	10665	10616	10692	10654	10611	10642	10590	10519	10466	9773	9363	12895	12467	12210	12184	11072	10841	10568	11583	7550
E-VE24	12223	11335	11282	11231	11314	11281	11236	11262	11219	11146	11091	10362	9954	13630	13214	12961	12986	11780	11626	11311	12442	8495
E-VE25	12805	11891	11839	11790	11867	11831	11787	11817	11767	11695	11642	10939	10529	14083	13654	13397	13361	12260	12023	11756	12732	8563

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakubonių k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

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2024-11-22 10:48/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
E-VE26	13359	12327	12285	12249	12288	12232	12196	12250	12158	12097	12057	11566	11175	13781	13298	13029	12663	12208	11514	11538	11619	6715
E-VE27	11930	10880	10842	10812	10836	10774	10742	10803	10699	10643	10609	10212	9841	12071	11580	11312	10867	10597	9784	9891	9747	4787
N-VE01	1161	1947	1999	2048	1973	2014	2057	2022	2082	2151	2201	2930	3332	2377	2587	2669	3811	2277	3659	3060	5301	8817
N-VE02	2263	2403	2459	2517	2390	2381	2428	2449	2410	2483	2546	3420	3751	853	1083	1221	2341	1611	2541	2261	3905	7942
N-VE03	516	1562	1592	1616	1613	1683	1706	1635	1759	1803	1827	2285	2691	3328	3434	3451	4564	2614	4097	3334	5918	8864
N-VE04	1082	1298	1281	1256	1353	1423	1411	1328	1474	1465	1444	1393	1745	4087	4059	4000	5007	2803	4210	3345	6139	8367
N-VE05	1494	839	786	728	860	889	848	804	888	833	778	414	808	3909	3761	3641	4512	2272	3517	2634	5457	7381
N-VE06	4156	3319	3327	3346	3262	3187	3194	3278	3130	3135	3157	3600	3598	3028	2530	2266	1925	2060	742	1312	1830	4679
N-VE07	2582	1718	1729	1751	1662	1588	1597	1681	1534	1544	1571	2140	2248	2514	2131	1902	2416	720	1255	378	3192	5895
N-VE08	3312	2862	2898	2944	2818	2765	2796	2862	2745	2790	2840	3603	3789	1311	812	552	905	1344	992	1297	2257	6374
VE06	5839	5665	5616	5561	5694	5728	5687	5640	5727	5668	5611	4806	4650	8730	8600	8476	9284	7080	8114	7273	9970	10010
VE07	6415	6127	6074	6017	6149	6174	6131	6093	6164	6100	6040	5196	4982	9198	9029	8886	9623	7467	8390	7579	10187	9802
VE1	11176	10141	10099	10064	10101	10045	10009	10064	9971	9910	9871	9393	9006	11622	11143	10875	10553	10024	9369	9363	9590	4864
VE1	4704	3856	3862	3880	3799	3724	3729	3813	3665	3667	3686	4087	4055	3438	2939	2685	2134	2606	1220	1860	1573	4244
VE10	5483	4428	4393	4366	4382	4318	4288	4352	4242	4189	4158	3860	3536	5907	5451	5187	5111	4221	3770	3595	4684	3374
VE11	6276	5242	5199	5164	5202	5147	5111	5164	5073	5012	4972	4514	4139	7001	6556	6295	6257	5249	4907	4675	5804	3578
VE12	7924	6891	6849	6813	6851	6796	6760	6813	6722	6660	6621	6150	5768	8530	8068	7802	7635	6843	6347	6224	6941	3355
VE13	9897	7947	7906	7872	7906	7849	7814	7870	7774	7714	7677	7227	6848	9451	8977	8710	8451	7824	7220	7173	7611	3381
VE14	9449	8444	8398	8357	8409	8359	8320	8366	8288	8222	8177	7618	7218	10257	9801	9537	9390	8528	8096	7939	8675	4637
VE15	5201	4687	4717	4757	4639	4578	4604	4677	4547	4582	4625	5297	5405	2682	2314	2198	1057	3159	1940	2785	774	5779
VE16	6963	5956	5910	5869	5922	5872	5833	5879	5801	5735	5690	5141	4745	7889	7453	7195	7186	6100	5829	5560	6729	4028
VE17	4109	3119	3109	3109	3063	2987	2977	3060	2916	2894	2894	3076	2961	3794	3320	3053	2961	2317	1604	1572	2835	4272
VE18	8593	7580	7535	7495	7544	7493	7454	7503	7421	7356	7313	6774	6379	9372	8917	8653	8523	7642	7219	7053	7852	4094
VE19	4241	4081	4128	4181	4048	4010	4049	4101	4009	4067	4125	4954	5187	1203	1144	1263	1076	2688	2347	2792	2516	7350
VE2	11566	10563	10516	10476	10528	10478	10439	10485	10407	10341	10297	9730	9329	12318	11853	11587	11371	10622	10118	10013	10529	6001
VE2	4201	3609	3636	3673	3558	3495	3518	3593	3459	3490	3531	4186	4292	2160	1683	1470	719	2095	841	1672	1293	5606
VE20	5372	5057	5097	5144	5016	4966	5000	5062	4951	4998	5050	5815	5985	2446	2258	2267	1342	3555	2676	3398	1818	6833
VE21	2378	2215	2264	2320	2187	2157	2200	2242	2166	2231	2292	3154	3438	884	753	744	1875	1061	1882	1624	3358	7278
VE27	9344	8291	8255	8226	8246	8183	8152	8215	8107	8053	8021	7661	7303	9497	9009	8741	8358	7991	7219	7290	7358	2718
VE29	5746	5316	5350	5393	5270	5214	5242	5312	5188	5228	5275	5981	6108	2982	2709	2656	1561	3787	2666	3485	1306	6258
VE3	12171	11141	11098	11062	11102	11047	11010	11064	10973	10911	10871	10374	9983	12649	12169	11901	11572	11047	10394	10388	10587	5785
VE3	5775	4893	4895	4907	4835	4759	4761	4845	4697	4692	4706	5019	4932	4422	3930	3689	2943	3694	2295	2939	1751	3351
VE4	13693	12762	12710	12662	12736	12697	12653	12686	12632	12561	12509	11826	11416	14868	14428	14168	14080	13070	12764	12540	13373	9004
VE4	4770	3720	3694	3677	3669	3598	3576	3649	3522	3480	3461	3353	3106	4903	4440	4174	4088	3285	2744	2612	3759	3657
VE5	3707	2810	2813	2827	2753	2677	2679	2764	2615	2613	2629	3024	3010	3039	2560	2293	2241	1712	854	930	2406	4856
VE6	3127	2540	2570	2610	2491	2431	2456	2529	2400	2436	2481	3193	3349	1697	1219	952	1297	1016	657	796	2359	6068
VE6	15262	14239	14195	14158	14201	14147	14110	14162	14074	14011	13970	13449	13053	15750	15267	14999	14633	14162	13485	13500	13574	8636
VE7	6776	5855	5852	5860	5797	5721	5718	5802	5655	5644	5652	5877	5742	5470	4981	4744	3944	4729	3355	3961	2562	2467
VE8	6563	5548	5531	5524	5493	5418	5404	5483	5344	5314	5306	5315	5092	5945	5446	5184	4651	4751	3659	3976	3603	1806
VE9	7224	6175	6148	6131	6123	6053	6030	6103	5977	5935	5915	5753	5463	6988	6494	6227	5791	5614	4696	4870	4809	1411
WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
2	5299	5220	5148	4617	5450	5435	5411	5386	5355	5320	5339	5361	5295	3645	3087	3112	4924	4741	6501	4421	4436	4523
3	4068	3998	3937	3566	4355	4340	4315	4289	4258	4234	4254	4277	4216	2535	3501	3512	5127	4727	6539	3320	3331	3385
4	3420	3376	3347	3270	3967	3951	3926	3900	3868	3863	3883	3907	3854	1686	3663	3663	5062	4528	6323	2469	2478	2526
5	1644	1603	1587	1956	2418	2402	2378	2353	2322	2347	2366	2389	2355	1688	5317	5310	6476	5801	7500	2109	2091	1959
26	10424	10359	10297	9751	10598	10583	10560	10536	10505	10465	10484	10505	10437	8261	4628	4669	5708	6328	7168	8919	8946	9111
27	10919	10837	10757	10065	10928	10913	10891	10868	10839	10789	10807	10827	10756	8978	5635	5678	6856	7432	8353	9678	9703	9850
28	10142	10054	9968	9243	10107	10093	10071	10049	10020	9967	9985	10005	9934	8300	5205	5249	6602	7095	8174	9020	9043	9178
29	9699	9619	9																			

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakubonių k., Sermuksnių k., Mickaicių k., Budininku k., Kidzionių k., Ozkycių k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

UAB ARCHSTUDIJA
Konstitucijos pr. 9-41
LT-09308 Vilnius
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2024-11-22 10:48/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
E-VE17	3430	3553	3699	4767	4910	4898	4879	4859	4836	4902	4917	4934	4931	1689	5088	5058	5340	4465	5733	930	932	1006
E-VE18	4762	4922	5103	6388	6324	6315	6301	6287	6270	6353	6363	6377	6392	3706	6651	6614	6413	5520	6283	2933	2930	2945
E-VE19	3333	3505	3696	5075	4876	4869	4858	4847	4835	4925	4933	4943	4968	3264	7029	6999	7215	6326	7413	2524	2502	2380
E-VE20	3113	3288	3480	4910	4509	4506	4501	4496	4492	4590	4593	4598	4639	4040	8046	8020	8371	7490	8633	3402	3372	3191
E-VE21	6930	7090	7271	8541	8492	8483	8470	8455	8438	8521	8531	8545	8559	5587	7602	7559	6819	6009	6138	4873	4879	4949
E-VE22	8119	8275	8452	9685	9679	9669	9654	9639	9621	9701	9712	9726	9738	6558	8011	7966	6954	6232	5991	5893	5904	6002
E-VE23	7678	7843	8028	9336	9238	9230	9217	9204	9189	9275	9285	9296	9315	6488	8490	8447	7625	6841	6823	5761	5765	5822
E-VE24	8626	8790	8975	10273	10187	10179	10166	10153	10137	10223	10232	10244	10263	7343	9047	9003	8019	7290	7042	6635	6641	6712
E-VE25	8672	8841	9030	10374	10221	10214	10203	10191	10178	10267	10276	10286	10310	7646	9645	9601	8704	7948	7790	6907	6909	6954
E-VE26	6707	6881	7072	8501	8055	8053	8051	8048	8047	8147	8148	8150	8197	7092	10504	10468	10243	9359	9919	6325	6307	6213
E-VE27	4763	4935	5124	6549	6089	6088	6085	6083	6082	6182	6183	6185	6232	5504	9283	9252	9339	8442	9328	4788	4763	4623
N-VE01	9027	8942	8860	8171	9032	9018	8996	8973	8943	8894	8912	8932	8862	7183	4283	4328	5840	6238	7474	7909	7931	8063
N-VE02	8125	8019	7912	7053	7920	7906	7886	7865	7837	7777	7794	7813	7741	6702	4728	4771	6515	6725	8197	7473	7490	7582
N-VE03	9092	9027	8967	8442	9285	9270	9246	9222	9191	9152	9171	9193	9126	6960	3548	3592	4918	5409	6507	7635	7661	7819
N-VE04	8611	8567	8531	8192	9000	8984	8960	8935	8903	8876	8896	8919	8856	6231	2452	2493	3706	4226	5295	6845	6874	7054
N-VE05	7627	7586	7554	7262	8056	8041	8016	7990	7958	7936	7956	7978	7917	5243	1693	1737	3307	3643	4979	5868	5897	6072
N-VE06	4856	4748	4640	3858	4720	4706	4684	4661	4632	4581	4599	4619	4549	3848	4176	4200	5985	5737	7524	4629	4636	4668
N-VE07	6107	6025	5948	5358	6204	6189	6165	6141	6111	6070	6089	6110	6043	4399	3045	3079	4933	4898	6578	5163	5181	5283
N-VE08	6539	6422	6302	5374	6240	6227	6207	6186	6160	6096	6113	6131	6058	5474	4642	4678	6531	6510	8185	6260	6270	6324
VE06	10276	10316	10371	10677	11282	11266	11242	11216	11184	11200	11219	11242	11200	7386	3986	3967	2399	3138	2036	7555	7591	7830
VE07	10066	10119	10189	10606	11162	11146	11122	11096	11065	11088	11108	11130	11093	7182	4199	4172	2396	2943	1439	7265	7300	7540
VE1	4912	5088	5283	6699	6395	6390	6383	6375	6367	6463	6468	6475	6510	4915	8364	8330	8241	7346	8112	4142	4125	4041
VE1	4407	4289	4171	3326	4191	4177	4155	4133	4104	4051	4069	4088	4017	3693	4564	4583	6323	6010	7814	4457	4461	4465
VE10	3639	3651	3682	4004	4563	4547	4522	4497	4465	4484	4504	4526	4487	982	3275	3261	4324	3666	5406	1682	1704	1843
VE11	3839	3902	3988	4653	5054	5040	5017	4993	4964	5004	5022	5043	5018	1013	3619	3592	4156	3350	4907	1095	1130	1362
VE12	3566	3693	3843	4933	5060	5048	5029	5010	4987	5055	5069	5086	5085	1871	5177	5146	5366	4484	5704	1115	1118	1189
VE13	3530	3688	3867	5149	5091	5082	5067	5053	5035	5117	5128	5141	5155	2731	6262	6231	6383	5492	6577	1950	1936	1881
VE14	4788	4946	5125	6390	6349	6340	6326	6311	6293	6375	6385	6399	6412	3626	6499	6462	6246	5354	6116	2861	2860	2887
VE15	5877	5727	5568	4350	5161	5152	5136	5121	5101	5018	5031	5044	4972	5711	6132	6161	7994	7814	9581	6459	6459	6442
VE16	4273	4368	4485	5440	5636	5622	5601	5578	5552	5604	5620	5640	5624	1761	4080	4046	4201	3323	4624	1387	1417	1637
VE17	4489	4415	4347	3899	4710	4694	4670	4645	4613	4585	4604	4626	4563	2927	3344	3359	5058	4731	6535	3711	3723	3790
VE18	4278	4421	4587	5761	5815	5805	5788	5771	5750	5824	5837	5852	5857	2772	5695	5659	5597	4700	5662	2027	2030	2092
VE19	7479	7341	7196	6067	6900	6889	6873	6856	6834	6756	6770	6784	6711	6810	6083	6121	7965	7986	9633	7592	7599	7629
VE2	6078	6252	6445	7837	7597	7591	7582	7573	7563	7656	7662	7671	7701	5619	8586	8548	8173	7300	7781	4834	4825	4798
VE2	5750	5621	5487	4468	5327	5315	5296	5276	5251	5183	5199	5216	5143	5054	5032	5062	6903	6758	8507	5830	5836	5855
VE20	6922	6768	6605	5341	6122	6114	6100	6087	6069	5982	5993	6005	5933	6758	6800	6833	8687	8591	10317	7513	7515	7504
VE21	7461	7356	7250	6408	7274	7261	7240	7218	7191	7133	7150	7169	7097	6072	4389	4430	6232	6362	7915	6847	6863	6949
VE27	2815	2986	3176	4549	4364	4357	4346	4334	4321	4410	4418	4429	4452	2899	6818	6791	7139	6261	7457	2205	2178	2022
VE29	6332	6174	6004	4702	5464	5456	5444	5431	5414	5325	5336	5346	5276	6389	6858	6888	8728	8559	10322	7124	7122	7092
VE3	5810	5986	6180	7607	7243	7239	7234	7229	7223	7321	7325	7330	7370	5940	9313	9277	9084	8196	8825	5166	5150	5067
VE3	3478	3343	3205	2245	3112	3098	3077	3055	3028	2970	2988	3007	2935	3442	5305	5318	6943	6512	8323	4131	4126	4073
VE4	9088	9262	9455	10836	10612	10606	10597	10588	10577	10670	10677	10686	10715	8327	10548	10505	9659	8890	8768	7565	7564	7584
VE4	3905	3870	3849	3789	4491	4475	4449	4423	4391	4387	4407	4430	4378	1838	3140	3140	4573	4076	5881	2612	2627	2719
VE5	5055	4963	4874	4234	5082	5067	5044	5020	4990	4948	4967	4988	4920	3687	3592	3616	5414	5194	6971	4472	4484	4545
VE6	6246	6138	6029	5190	6057	6043	6022	6000	5972	5915	5933	5952	5880	5028	4173	4208	6062	6019	7708	5812	5824	5888
VE6	8611	8783	8971	10393	9897	9897	9896	9896	9897	9997	9997	9998	10048	9052	12342	12305	11939	11072	11444	8280	8263	8175
VE7	2548	2396	2236	1185	2051	2037	2016	1994	1966	1910	1928	1948	1877	3305	5987	5993	7482	6948	8734	3860	3846	3735
VE8	2019	1948	1894	1905	2516	2500	2475	2449	2417	2423	2443	2466	2420	1861	5116	5113	6390	5763	7504	2411	2398	2301
VE9	1678	1720	1792	2590	2875	2861	2839	2816	2788	2837	2854	2874	2856	1218	5266	5253	6219	5477	7098	1410	1386	1220

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
2	4514	4504	4493	4474	4462	7697	7794	7889	8285	8403	9619	9825	10086	10666
3	3379	3372	3365	3352	3345	6515	6614	6708	7115	7235	8431	8634	8955	9553
4	2520	2514	2508	2495	2489	5657	5756	5850	6255	6375	7575	7779	8094	8693
5	1973	1984	2002	2024	2043	4471	4580	4664	5098	5222	6314	6503	7033	7674
26	9093	9077	9055	9022	8999	12247	12326	12424	12762	12866	14131	14345	14321	14805
27	9833	9819	9800	9770	9750	13026	13111	13209	13565	13674	14932	15144	15195	15703
28	9163	9150	9132	9104	9085	12367	12455	12553	12920	13031	14282	14493	14593	15117
29	8603	8589	8570	8540	8520	11799	11885	11982	12342	12451	13708	13920	13990	14506
30	8165	8150	8129	8096	8074	11336	11417	11515	11861	11967	13230	13443	13457	13955
31	8696	8684	8667	8642	8625	11904	11995	12091	12469	12582	13824	14034	14183	14724
32	7887	7877	7862	7839	7824	11090	11184	11280	11667	11783	13013	13221	13420	13977
32	5704	5684	5654	5610	5579	8474	8531	8625	8884	8969	10218	10430	10174	10578
33	8403	8397	8390	8376	8369	11505	11608	11700	12115	12237	13406	13605	13976	14577
33	5488	5469	5440	5399	5370	8421	8486	8582	8871	8964	10226	10440	10276	10717
50	7696	7680	7656	7621	7596	10814	10890	10988	11315	11417	12683	12897	12841	13315
52	6823	6804	6775	6734	6705	9731	9793	9889	10168	10257	11515	11728	11517	11935
53	6062	6044	6017	5978	5951	9086	9156	9253	9559	9655	10921	11135	11019	11476
54	7530	7511	7483	7442	7414	10470	10534	10630	10913	11003	12263	12476	12272	12690
55	7038	7020	6995	6958	6932	10110	10182	10280	10595	10694	11960	12174	12080	12543
56	7152	7136	7114	7080	7057	10303	10382	10480	10819	10924	12189	12402	12394	12887
E-VE01	6314	6314	6316	6314	6315	9176	9285	9370	9802	9926	11015	11202	11728	12362
E-VE02	4389	4369	4340	4298	4268	7302	7367	7463	7755	7849	9112	9326	9185	9640
E-VE03	5192	5172	5141	5097	5066	7960	8017	8112	8374	8460	9711	9923	9684	10096

DECIBEL - Main Result

Calculation: NOISE

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WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
E-VE04	4780	4759	4727	4682	4649	7363	7412	7505	7742	7822	9059	9270	8970	9361
E-VE05	4074	4053	4021	3977	3945	6778	6834	6928	7190	7276	8529	8741	8520	8947
E-VE06	5827	5806	5773	5727	5694	8065	8099	8185	8364	8428	9615	9818	9355	9665
E-VE07	5582	5561	5529	5484	5451	7552	7577	7659	7806	7862	9015	9214	8684	8964
E-VE08	5069	5048	5015	4969	4936	7321	7358	7445	7635	7702	8901	9106	8684	9018
E-VE09	4218	4197	4164	4118	4085	6550	6592	6682	6893	6966	8186	8395	8044	8417
E-VE10	4750	4729	4696	4652	4619	6695	6722	6805	6961	7020	8188	8389	7902	8210
E-VE11	2861	2840	2807	2762	2729	5509	5567	5662	5933	6022	7280	7493	7325	7781
E-VE12	3419	3398	3365	3320	3287	5691	5735	5825	6043	6118	7347	7556	7246	7644
E-VE13	3747	3727	3695	3652	3620	5554	5582	5665	5828	5889	7069	7272	6834	7177
E-VE14	2853	2833	2800	2757	2725	4874	4914	5002	5211	5284	6508	6717	6411	6818
E-VE15	1763	1746	1723	1688	1665	4927	5011	5109	5468	5578	6833	7045	7166	7719
E-VE16	3058	3074	3102	3138	3165	4569	4680	4744	5176	5298	6188	6350	7113	7777
E-VE17	995	988	975	963	953	2760	2828	2925	3242	3344	4611	4825	4877	5430
E-VE18	2942	2941	2937	2937	2935	1970	1954	2015	2061	2101	3240	3442	3109	3571
E-VE19	2392	2403	2419	2444	2461	829	912	1010	1388	1506	2739	2949	3257	3887
E-VE20	3211	3228	3251	3287	3312	895	976	989	1352	1459	2271	2446	3211	3875
E-VE21	4940	4934	4923	4913	4903	3770	3706	3723	3537	3502	4141	4278	3317	3388
E-VE22	5990	5982	5968	5951	5938	5013	4947	4962	4757	4715	5240	5355	4273	4189
E-VE23	5815	5811	5801	5793	5785	4289	4209	4207	3941	3880	4255	4354	3227	3113
E-VE24	6703	6698	6687	6676	6666	5232	5149	5143	4861	4794	5060	5137	3944	3703
E-VE25	6948	6944	6937	6931	6925	5106	5013	4992	4660	4576	4648	4696	3460	3118
E-VE26	6222	6231	6243	6264	6277	3101	2994	2907	2480	2357	1355	1236	780	781
E-VE27	4638	4651	4669	4698	4717	1445	1370	1272	1013	953	614	776	1755	2386
N-VE01	8048	8036	8018	7991	7973	11255	11343	11441	11811	11923	13171	13382	13502	14035
N-VE02	7571	7562	7550	7530	7517	10755	10852	10947	11344	11462	12676	12881	13138	13712
N-VE03	7801	7787	7765	7733	7712	10975	11057	11155	11502	11608	12871	13084	13105	13606
N-VE04	7034	7017	6993	6957	6932	10141	10217	10315	10640	10741	12008	12222	12163	12638
N-VE05	6053	6036	6013	5977	5953	9180	9257	9355	9688	9791	11057	11271	11248	11739
N-VE06	4664	4660	4656	4647	4643	7720	7824	7915	8333	8455	9618	9816	10211	10822
N-VE07	5271	5261	5248	5226	5215	8469	8564	8659	9050	9166	10392	10599	10826	11395
N-VE08	6318	6312	6305	6292	6285	9422	9524	9616	10030	10151	11326	11525	11889	12491
VE06	7803	7782	7749	7704	7671	10022	10051	10135	10295	10354	11514	11713	11172	11433
VE07	7513	7492	7459	7414	7381	9523	9545	9626	9758	9809	10937	11131	10532	10762
VE1	4050	4058	4068	4086	4098	1149	1041	994	622	543	1401	1601	1533	2154
VE1	4465	4463	4463	4459	4458	7429	7534	7623	8048	8172	9307	9501	9951	10574
VE10	1827	1813	1794	1765	1746	5028	5117	5214	5586	5699	6945	7155	7325	7891
VE11	1336	1315	1283	1238	1206	4259	4334	4432	4761	4864	6130	6344	6379	6912
VE12	1179	1172	1160	1148	1139	2677	2740	2836	3137	3235	4502	4716	4733	5277
VE13	1885	1890	1896	1909	1916	1603	1660	1756	2052	2152	3419	3633	3720	4298
VE14	2883	2881	2875	2873	2869	2114	2102	2165	2224	2267	3408	3610	3266	3717
VE15	6444	6444	6447	6448	6450	9258	9367	9450	9884	10009	11082	11265	11817	12456
VE16	1612	1593	1562	1521	1491	3824	3880	3975	4246	4336	5597	5810	5699	6191
VE17	3782	3775	3766	3751	3742	6937	7035	7129	7533	7652	8855	9059	9362	9954
VE18	2083	2078	2068	2059	2050	2425	2454	2539	2732	2806	4039	4250	4067	4558
VE19	7625	7622	7618	7610	7606	10637	10742	10831	11256	11379	12513	12706	13153	13771
VE2	4800	4803	4805	4813	4817	2388	2289	2260	1917	1835	2173	2297	1378	1653
VE2	5853	5850	5848	5841	5839	8847	8952	9041	9466	9589	10724	10918	11365	11985
VE20	7505	7505	7507	7506	7508	10332	10441	10524	10958	11083	12152	12335	12892	13530
VE21	6939	6930	6919	6900	6888	10113	10211	10306	10706	10825	12033	12237	12513	13092
VE27	2038	2052	2073	2104	2126	1211	1314	1405	1825	1948	3125	3330	3742	4382
VE29	7096	7097	7102	7105	7109	9823	9933	10014	10450	10575	11615	11793	12393	13038
VE3	5076	5084	5094	5112	5123	2069	1958	1884	1447	1323	1019	1114	512	1162
VE3	4079	4082	4090	4097	4104	6785	6894	6978	7412	7537	8608	8793	9349	9990
VE4	7581	7580	7576	7575	7572	5392	5290	5252	4871	4770	4576	4579	3336	2839
VE4	2708	2699	2686	2666	2654	5904	5998	6094	6485	6602	7826	8034	8277	8858
VE5	4538	4531	4523	4509	4501	7675	7775	7868	8276	8396	9589	9792	10116	10712
VE6	5880	5874	5866	5851	5842	9012	9113	9206	9615	9736	10923	11125	11459	12054
VE6	8184	8193	8204	8223	8235	5070	4964	4875	4451	4328	3244	3076	2625	2131
VE7	3747	3756	3772	3790	3805	6091	6202	6278	6716	6841	7839	8013	8666	9321
VE8	2312	2319	2332	2348	2362	4946	5055	5140	5572	5696	6795	6985	7503	8141
VE9	1238	1251	1274	1303	1326	3772	3879	3967	4394	4518	5652	5848	6312	6945

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirrupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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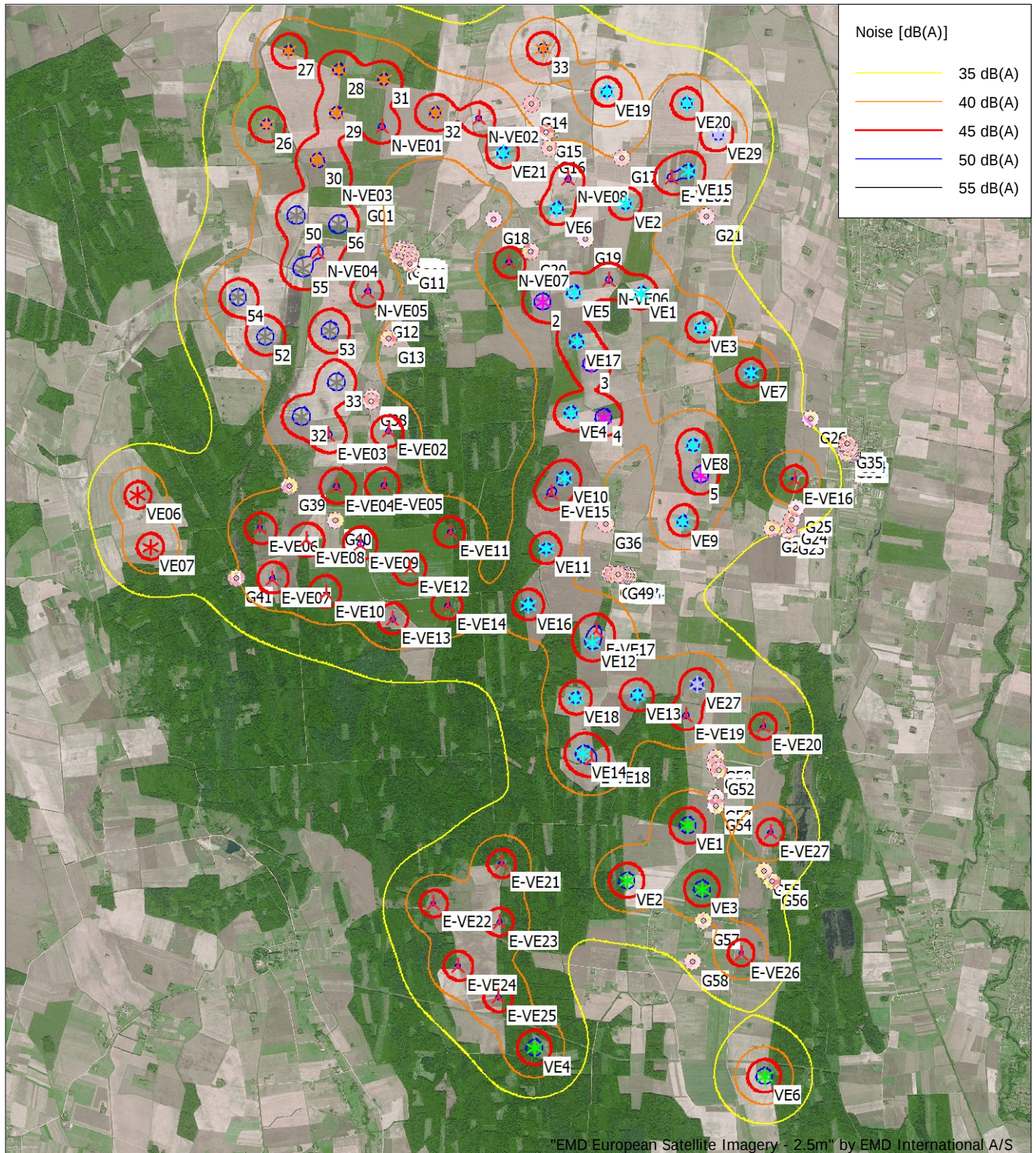
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LT-09308 Vilnius
+370 862509216

Calculated:

2024-11-22 10:48/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



0 1 2 3 4 km

Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753

▲ New WTG

★ Existing WTG

■ Noise sensitive area

Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s

Height above sea level from active line object

**Prognozuojamas PŪV SUMINIS triukšmo vertinimas
"H" alternatyva**

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vėjo elektrinių įrengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupių k., Jaciunų k., Matkunų k., Deglenų k., Daukuciu vs.,
Jakubonių k., Sermuksnių k., Mickaicių k., Budininkų k., Kidzionių k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazukų k., Eimuliskio k., Grippedzių k., Staciunų k.

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+370 862509216

Calculated:

2024-11-21 17:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

Noise calculation model:

ISO 9613-2:2024 General

Wind speed (at 10 m height):
10,0 m/s

Ground attenuation:

General, Ground factor: 0,7

Meteorological coefficient, C0:

Selected option: Fixed value: 2,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Fixed penalty added to source noise of WTGs with pure tones

Model: 5,0 dB(A)

Height above ground level, when no value in NSA object:

1,5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0,0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more

restrictive, positive is less restrictive.:

0,0 dB(A)

All coordinates are in

Lithuanian TM LKS94-LKS94 (LT)

WTGs

	Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA_ref [dB(A)]
					Valid	Manufact.					Creator	Name		
			[m]											
2	509 738	6 198 776	48,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
3	510 515	6 197 797	51,2	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
4	510 709	6 196 958	48,6	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
5	512 239	6 196 056	46,0	Siemens Gamesa SG 6.6-170 6...	Yes	Siemens Gamesa	SG 6.6-170-6 600	6 600	170,0	135,0	EMD	(AM 0, 6.6MW) - 106dB(A)	10,0	107,1 h
26	505 388	6 201 560	51,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
27	505 734	6 202 721	51,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
28	506 531	6 202 422	50,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
29	506 492	6 201 745	49,9	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
30	506 188	6 201 006	51,7	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
31	507 234	6 202 266	51,5	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	508 050	6 201 749	49,0	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
32	505 943	6 196 959	51,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
33	509 743	6 202 761	45,3	GE WIND ENERGY 6.0-164 600...	Yes	GE WIND ENERGY	6.0-164-6 000	6 000	164,0	167,0	EMD	6.0-164 NO 107dB	10,0	107,0
33	506 501	6 197 500	52,2	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
50	505 860	6 200 126	53,8	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
52	505 377	6 198 220	53,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
53	506 394	6 198 319	53,1	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
54	504 944	6 198 838	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
55	505 959	6 199 299	51,4	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
56	506 528	6 199 986	49,3	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	120,9	USER	Standard	10,0	107,0 h
E-VE01	511 774	6 200 739	47,5	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE02	507 315	6 196 732	53,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE03	506 375	6 196 675	54,7	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE04	506 501	6 195 859	52,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE05	507 253	6 195 881	52,2	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE06	505 294	6 195 211	55,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE07	505 491	6 194 401	54,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE08	506 035	6 195 026	53,7	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE09	506 884	6 194 962	53,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE10	506 331	6 194 190	54,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE11	508 295	6 195 151	50,4	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE12	507 655	6 194 577	52,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE13	507 391	6 193 769	53,5	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE14	508 259	6 193 993	52,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE15	509 883	6 195 766	50,4	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE16	513 718	6 195 996	46,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE17	510 597	6 193 591	53,2	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE18	510 530	6 191 574	50,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE19	512 020	6 192 269	46,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE20	513 240	6 192 097	45,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE21	509 118	6 189 929	53,2	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE22	508 045	6 189 297	55,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE23	509 083	6 189 002	52,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE24	508 432	6 188 305	52,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE25	509 068	6 187 814	51,8	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE26	512 902	6 188 519	46,5	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
E-VE27	513 359	6 190 431	47,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE01	507 209	6 201 524	51,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE02	508 734	6 201 665	47,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE03	506 435	6 200 737	50,4	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE04	506 209	6 199 545	52,6	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE05	506 994	6 198 936	50,6	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE06	510 789	6 199 120	51,0	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE07	509 212	6 199 396	48,3	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
N-VE08	510 142	6 200 713	47,9	Hypothetical 10000 200.0 IO! ...	Yes	Hypothetical	-10 000	10 000	200,0	180,0	USER	Level 1 - 107 dBA	10,0	107,0 h
VE06	503 373	6 195 727	55,0	Hypotetic 8.0 8000 180.0 I-I h...	No	Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h

To be continued on next page...

Project:

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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Calculated:

2024-11-21 17:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Y	X	Z	Row data/Description	WTG type		Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
				Valid	Manufact.					Creator	Name		
VE07	503 573	6 194 904	55,1 Hypotetic 8.0 8000 180.0 I-I h... No		Hypotetic	8.0-8 000	8 000	180,0	169,0	USER	Standard	10,0	106,0 h
VE1	512 050	6 190 536	47,9 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE1	511 301	6 198 923	51,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE10	510 088	6 196 004	50,2 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE11	509 806	6 194 891	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE12	510 539	6 193 414	50,1 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE13	511 243	6 192 588	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE14	510 388	6 191 665	50,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE15	512 026	6 200 837	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE16	509 529	6 193 999	50,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE17	510 273	6 198 161	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE18	510 269	6 192 543	51,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE19	510 745	6 202 082	46,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE2	511 090	6 189 666	49,3 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE2	511 042	6 200 317	48,9 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE20	512 003	6 201 911	48,6 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE21	509 115	6 201 121	48,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE27	512 196	6 192 765	43,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE29	512 502	6 201 414	49,7 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE3	512 280	6 189 536	48,6 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE3	512 241	6 198 372	46,5 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE4	509 643	6 187 021	52,0 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE4	510 190	6 197 025	50,4 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE5	510 233	6 198 924	49,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	509 964	6 200 239	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE6	513 271	6 186 583	45,3 GE WIND ENERGY 5.3-158 GT1...No		GE WIND ENERGY	5.3-158 GT120-5 500	5 500	158,0	120,9	EMD	Noise NRO106	10,0	107,0 h
VE7	513 029	6 197 660	47,0 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE8	512 122	6 196 524	48,3 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h
VE9	511 961	6 195 326	48,8 ENERCON E-126 7580 127,0 IO...No		ENERCON	E-126-7 580	7 580	127,0	135,0	EMD	Level 0 - official - OM I - 7580kW - 04/2013	10,0	105,8 h

h) Generic octave distribution used

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height [m]	Demands Noise [dB(A)]	Sound level From WTGs [dB(A)]	Demands fulfilled ? Noise
G01	Noise sensitive point: German TA Lärm - User defined (2)	506 843	6 200 422	54,0	1,5	45,0	43,5	Yes
G02	Noise sensitive point: German TA Lärm - User defined (4)	507 506	6 199 600	51,9	1,5	45,0	39,1	Yes
G03	Noise sensitive point: German TA Lärm - User defined (5)	507 490	6 199 545	52,7	1,5	45,0	39,3	Yes
G04	Noise sensitive point: German TA Lärm - User defined (6)	507 464	6 199 492	53,0	1,5	45,0	39,6	Yes
G05	Noise sensitive point: German TA Lärm - User defined (7)	507 561	6 199 583	52,4	1,5	45,0	38,9	Yes
G06	Noise sensitive point: German TA Lärm - User defined (8)	507 632	6 199 555	53,0	1,5	45,0	38,6	Yes
G07	Noise sensitive point: German TA Lärm - User defined (9)	507 619	6 199 509	53,5	1,5	45,0	38,7	Yes
G08	Noise sensitive point: German TA Lärm - User defined (10)	507 537	6 199 529	52,3	1,5	45,0	39,1	Yes
G09	Noise sensitive point: German TA Lärm - User defined (12)	507 682	6 199 497	53,8	1,5	45,0	38,5	Yes
G10	Noise sensitive point: German TA Lärm - User defined (21)	507 669	6 199 423	53,1	1,5	45,0	38,6	Yes
G11	Noise sensitive point: German TA Lärm - User defined (22)	507 642	6 199 366	54,3	1,5	45,0	38,9	Yes
G12	Noise sensitive point: German TA Lärm - User defined (23)	507 228	6 198 595	55,8	1,5	45,0	42,5	Yes
G13	Noise sensitive point: German TA Lärm - User defined (25)	507 313	6 198 194	54,4	1,5	45,0	39,6	Yes
G14	Noise sensitive point: German TA Lärm - User defined (26)	509 558	6 201 886	47,1	1,5	45,0	39,5	Yes
G15	Noise sensitive point: German TA Lärm - User defined (28)	509 794	6 201 446	49,3	1,5	45,0	39,9	Yes
G16	Noise sensitive point: German TA Lärm - User defined (29)	509 856	6 201 185	51,0	1,5	45,0	41,3	Yes
G17	Noise sensitive point: German TA Lärm - User defined (30)	510 988	6 201 034	51,6	1,5	45,0	40,5	Yes
G18	Noise sensitive point: German TA Lärm - User defined (31)	508 962	6 200 071	50,7	1,5	45,0	39,6	Yes
G19	Noise sensitive point: German TA Lärm - User defined (32)	510 413	6 199 759	48,9	1,5	45,0	41,9	Yes
G20	Noise sensitive point: German TA Lärm - User defined (34)	509 553	6 199 558	53,4	1,5	45,0	43,6	Yes
G21	Noise sensitive point: German TA Lärm - User defined (35)	512 320	6 200 121	50,9	1,5	45,0	38,7	Yes
G22	Noise sensitive point: German TA Lärm - User defined (36)	513 368	6 195 217	46,4	1,5	45,0	36,2	Yes
G23	Noise sensitive point: German TA Lärm - User defined (37)	513 633	6 195 185	45,8	1,5	45,0	35,8	Yes
G24	Noise sensitive point: German TA Lärm - User defined (38)	513 680	6 195 355	46,0	1,5	45,0	37,5	Yes
G25	Noise sensitive point: German TA Lärm - User defined (39)	513 740	6 195 540	45,6	1,5	45,0	40,1	Yes
G26	Noise sensitive point: German TA Lärm - User defined (40)	513 978	6 196 950	47,1	1,5	45,0	35,1	Yes
G27	Noise sensitive point: German TA Lärm - User defined (41)	514 634	6 196 384	46,0	1,5	45,0	33,4	Yes
G28	Noise sensitive point: German TA Lärm - User defined (42)	514 618	6 196 386	45,9	1,5	45,0	33,5	Yes
G29	Noise sensitive point: German TA Lärm - User defined (43)	514 593	6 196 389	45,7	1,5	45,0	33,7	Yes
G30	Noise sensitive point: German TA Lärm - User defined (45)	514 567	6 196 392	44,3	1,5	45,0	33,9	Yes
G31	Noise sensitive point: German TA Lärm - User defined (46)	514 535	6 196 397	43,3	1,5	45,0	34,2	Yes
G32	Noise sensitive point: German TA Lärm - User defined (47)	514 544	6 196 497	44,3	1,5	45,0	33,8	Yes
G33	Noise sensitive point: German TA Lärm - User defined (48)	514 564	6 196 494	45,2	1,5	45,0	33,6	Yes
G34	Noise sensitive point: German TA Lärm - User defined (49)	514 587	6 196 492	45,9	1,5	45,0	33,5	Yes
G35	Noise sensitive point: German TA Lärm - User defined (50)	514 541	6 196 549	43,6	1,5	45,0	33,6	Yes
G36	Noise sensitive point: German TA Lärm - User defined (51)	510 744	6 195 273	52,0	1,5	45,0	38,6	Yes

To be continued on next page...

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir
Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedziu k., Staciunu k.

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2024-11-21 17:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Demands Noise	Sound level From WTGs	Demands fulfilled ? Noise
				[m]	[m]	[dB(A)]	[dB(A)]	
G37	Noise sensitive point: German TA Lärm - User defined (52)	507 058	6 197 245	55,0	1,5	45,0	42,4	Yes
G38	Noise sensitive point: German TA Lärm - User defined (53)	507 055	6 197 200	55,4	1,5	45,0	42,6	Yes
G39	Noise sensitive point: German TA Lärm - User defined (54)	505 767	6 195 866	56,0	1,5	45,0	41,3	Yes
G40	Noise sensitive point: German TA Lärm - User defined (55)	506 485	6 195 329	55,6	1,5	45,0	44,1	Yes
G41	Noise sensitive point: German TA Lärm - User defined (56)	504 924	6 194 409	55,7	1,5	45,0	40,2	Yes
G42	Noise sensitive point: German TA Lärm - User defined (57)	510 825	6 194 492	51,1	1,5	45,0	38,3	Yes
G43	Noise sensitive point: German TA Lärm - User defined (58)	510 860	6 194 485	51,5	1,5	45,0	38,2	Yes
G44	Noise sensitive point: German TA Lärm - User defined (59)	511 099	6 194 463	50,7	1,5	45,0	37,6	Yes
G45	Noise sensitive point: German TA Lärm - User defined (60)	511 072	6 194 465	51,4	1,5	45,0	37,7	Yes
G46	Noise sensitive point: German TA Lärm - User defined (61)	511 051	6 194 468	52,0	1,5	45,0	37,7	Yes
G47	Noise sensitive point: German TA Lärm - User defined (62)	511 018	6 194 470	52,0	1,5	45,0	37,8	Yes
G48	Noise sensitive point: German TA Lärm - User defined (63)	510 973	6 194 477	51,6	1,5	45,0	37,9	Yes
G49	Noise sensitive point: German TA Lärm - User defined (64)	510 940	6 194 480	51,1	1,5	45,0	38,0	Yes
G50	Noise sensitive point: German TA Lärm - User defined (65)	512 500	6 191 593	49,9	1,5	45,0	38,9	Yes
G51	Noise sensitive point: German TA Lärm - User defined (66)	512 482	6 191 483	48,8	1,5	45,0	38,6	Yes
G52	Noise sensitive point: German TA Lärm - User defined (67)	512 537	6 191 402	49,6	1,5	45,0	38,4	Yes
G53	Noise sensitive point: German TA Lärm - User defined (68)	512 499	6 190 966	48,8	1,5	45,0	39,6	Yes
G54	Noise sensitive point: German TA Lärm - User defined (69)	512 499	6 190 841	50,4	1,5	45,0	40,4	Yes
G55	Noise sensitive point: German TA Lärm - User defined (71)	513 257	6 189 826	47,4	1,5	45,0	39,0	Yes
G56	Noise sensitive point: German TA Lärm - User defined (73)	513 387	6 189 656	46,7	1,5	45,0	37,4	Yes
G57	Noise sensitive point: German TA Lärm - User defined (74)	512 309	6 189 025	50,4	1,5	45,0	40,8	Yes
G58	Noise sensitive point: German TA Lärm - User defined (75)	512 133	6 188 384	48,0	1,5	45,0	36,8	Yes

Distances (m)

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
2	3331	2380	2376	2385	2322	2246	2243	2327	2179	2168	2178	2517	2494	3116	2671	2412	2581	1510	1193	804	2912	5085
3	4515	3508	3494	3491	3453	3377	3365	3446	3305	3278	3274	3383	3227	4200	3720	3452	3272	2754	1965	2007	2943	3847
4	5192	4153	4130	4118	4100	4027	4008	4084	3952	3915	3900	3847	3615	5062	4581	4313	4086	3570	2817	2846	3550	3179
5	6942	5914	5894	5884	5860	5786	5769	5847	5711	5677	5666	5619	5371	6418	5920	5657	5134	5184	4129	4414	4067	1407
26	1848	2886	2912	2931	2938	3010	3031	2957	3086	3126	3146	3490	3878	4184	4408	4485	5626	3873	5339	4622	7081	10196
27	2553	3590	3630	3664	3632	3692	3725	3667	3768	3825	3860	4389	4795	3915	4256	4400	5519	4177	5539	4960	7082	10707
28	2025	2986	3033	3076	3021	3072	3110	3064	3144	3208	3252	3891	4301	3075	3406	3548	4669	3383	4709	4164	6231	9934
29	1369	2373	2416	2454	2412	2469	2504	2451	2544	2604	2643	3235	3645	3070	3316	3411	4553	2984	4396	3763	6051	9483
30	878	1928	1957	1980	1978	2047	2071	2001	2124	2168	2192	2626	3029	3484	3633	3673	4801	2928	4406	3664	6197	9225
31	1885	2680	2734	2784	2703	2741	2784	2754	2806	2877	2929	3672	4074	2355	2689	2837	3952	2794	4049	3566	5521	9346
32	1794	2217	2274	2332	2221	2234	2282	2279	2282	2357	2418	3260	3631	1514	1770	1892	3024	1910	3090	2657	4571	8425
32	3579	3069	3014	2955	3083	3098	3052	3025	3077	3009	2947	2081	1845	6112	5914	5761	6486	4337	5276	4449	7119	7628
33	3726	3873	3927	3986	3856	3839	3885	3914	3861	3931	3993	4867	5174	895	1316	1580	2129	2802	3076	3209	3690	8371
33	2943	2329	2272	2213	2338	2346	2300	2279	2321	2250	2188	1315	1068	5347	5141	4984	5713	3560	4518	3682	6383	7238
50	1027	1728	1731	1725	1786	1862	1864	1780	1928	1941	1938	2054	2418	4096	4150	4135	5209	3103	4569	3737	6461	8972
52	2646	2538	2495	2445	2575	2621	2587	2526	2636	2589	2539	1889	1937	5562	5471	5373	6278	4035	5267	4386	7200	8538
53	2151	1697	1645	1588	1721	1750	1708	1665	1746	1687	1629	879	928	4769	4620	4495	5337	3109	4270	3394	6195	7634
54	2473	2673	2643	2604	2722	2783	2758	2684	2817	2788	2750	2297	2455	5531	5508	5445	6432	4204	5547	4666	7488	9171
55	1429	1576	1551	1518	1627	1693	1674	1595	1735	1715	1685	1451	1748	4433	4396	4330	5321	3101	4479	3604	6415	8461
56	538	1052	1058	1059	1109	1185	1191	1108	1254	1273	1275	1558	1957	3577	3578	3538	4582	2436	3892	3056	5795	8340
E-VE01	4942	4418	4448	4488	4370	4309	4334	4407	4277	4312	4355	5027	5137	2496	2103	1970	840	2891	1677	2516	825	5748
E-VE02	3721	2875	2819	2765	2862	2841	2794	2806	2790	2715	2655	1865	1462	5622	5327	5128	5658	3724	4332	3606	6046	6241
E-VE03	3777	3137	3080	3021	3141	3143	3096	3082	3111	3038	2975	2101	1786	6107	5871	5698	6348	4270	5082	4292	6873	7145
E-VE04	4577	3874	3817	3759	3873	3866	3818	3814	3826	3751	3689	2832	2473	6759	6487	6296	6851	4879	5525	4796	7214	6898
E-VE05	4560	3728	3672	3618	3716	3694	3647	3660	3642	3567	3507	2715	2314	6433	6119	5909	6365	4526	5003	4338	6608	6152
E-VE06	5437	4916	4860	4801	4926	4934	4888	4867	4907	4836	4774	3898	3603	7922	7691	7518	8146	6090	6849	6087	8573	8076
E-VE07	6172	5577	5520	5461	5581	5582	5535	5522	5548	5475	5412	4540	4209	8520	8257	8069	8616	6649	7277	6566	8910	7921
E-VE08	5457	4806	4748	4690	4807	4803	4756	4748	4766	4692	4629	3764	3417	7713	7441	7249	7788	5834	6449	5738	8092	7337
E-VE09	5461	4680	4624	4568	4671	4654	4607	4614	4606	4530	4470	3650	3261	7424	7108	6898	7330	5517	5956	5316	7496	6490
E-VE10	6254	5537	5480	5423	5533	5522	5474	5475	5477	5402	5341	4496	4123	8347	8042	7835	8280	6444	6906	6262	8430	7113
E-VE11	5468	4519	4468	4421	4493	4454	4411	4444	4390	4318	4266	3606	3198	6854	6472	6234	6471	4966	5072	4584	6397	5074
E-VE12	5902	5026	4972	4920	5008	4979	4933	4954	4921	4847	4790	4041	3634	7554	7196	6966	7268	5648	5871	5331	7247	5750
E-VE13	6677	5833	5778	5725	5818	5792	5746	5763	5737	5662	5604	4830	4427	8403	8046	7816	8108	6496	6710	6181	8042	6151
E-VE14	6584	5658	5606	5557	5635	5598	5554	5584	5535	5463	5409	4717	4307	8001	7611	7369	7553	6120	6156	5715	7353	5255
E-VE15	5562	4512	4474	4443	4469	4408	4375	4435	4333	4276	4241	3880	3536	6130	5682	5420	5384	4403	4029	3807	4991	3529
E-VE16	8178	7183	7170	7166	7127	7052	7040	7121	6979	6954	6949	6992	6773	7212	6717	6470	5731	6264	5009	5481	4356	854
E-VE17	7796	6759	6717	6682	6719	6662	6626	6681	6587	6527	6488	6034	5655	8361	7897	7631	7455	6684	6172	6059	6755	3213
E-VE18	9587	8578	8533	8492	8543	8492	8454	8501	8421	8356	8312	7760	7362	10360	9901	9636	9473	8642	8187	8045	8734	4619
E-VE19	9660	8611	8573	8541	8568	8507	8474	8534	8431	8375	8340	7938	7569	9929	9445	9177	8827	8381	7662	7697	7859	3242
E-VE20	10501	9445	9411	9385	9398	9333	9304	9370	9257	9205	9176	8854	8505	10460	9966	9699	9218	9051	8168	8324	8078	3123
E-VE21	10739	9806	9755	9707	9781	9742	9698	9731	9677	9606	9554	8871	8461	11967	11539	11282	11263	10145	9917	9641	10685	6785
E-VE22	11192	10319	10265	10214	10299	10268	10223	10247	10208	10135	10079	9336	8929	12682	12277	12027	12103	10815	10729	10373	11640	7963
E-VE23	11640	10717	10665	10616	10692	10654	10611	10642	10590	10519	10466	9773	9363	12895	12467	12210	12184	11072	10841	10568	11583	7550
E-VE24	12223	11335	11282	11231	11314	11281	11236	11262	11219	11146	11091	10362	9954	13630	13214	12961	12986	11780	11626	11311	12442	8495
E-VE25	12805	11891	11839	11790	11867	11831	11787	11817	11767	11695	11642	10939	10529	14083	13654	13397	13361	12260	12023	11756	12732	8563

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
 Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
 Jakubonių k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
 Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

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2024-11-21 17:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G01	G02	G03	G04	G05	G06	G07	G08	G09	G10	G11	G12	G13	G14	G15	G16	G17	G18	G19	G20	G21	G22
E-VE26	13359	12327	12285	12249	12288	12232	12196	12250	12158	12097	12057	11566	11175	13781	13298	13029	12663	12208	11514	11538	11619	6715
E-VE27	11930	10880	10842	10812	10836	10774	10742	10803	10699	10643	10609	10212	9841	12071	11580	11312	10867	10597	9784	9891	9747	4787
N-VE01	1161	1947	1999	2048	1973	2014	2057	2022	2082	2151	2201	2930	3332	2377	2587	2669	3811	2277	3659	3060	5301	8817
N-VE02	2263	2403	2459	2517	2390	2381	2428	2449	2410	2483	2546	3420	3751	853	1083	1221	2341	1611	2541	2261	3905	7942
N-VE03	516	1562	1592	1616	1613	1683	1706	1635	1759	1803	1827	2285	2691	3328	3434	3451	4564	2614	4097	3334	5918	8864
N-VE04	1082	1298	1281	1256	1353	1423	1411	1328	1474	1465	1444	1393	1745	4087	4059	4000	5007	2803	4210	3345	6139	8367
N-VE05	1494	839	786	728	860	889	848	804	888	833	778	414	808	3909	3761	3641	4512	2272	3517	2634	5457	7381
N-VE06	4156	3319	3327	3346	3262	3187	3194	3278	3130	3135	3157	3600	3598	3028	2530	2266	1925	2060	742	1312	1830	4679
N-VE07	2582	1718	1729	1751	1662	1588	1597	1681	1534	1544	1571	2140	2248	2514	2131	1902	2416	720	1255	378	3192	5895
N-VE08	3312	2862	2898	2944	2818	2765	2796	2862	2745	2790	2840	3603	3789	1311	812	552	905	1344	992	1297	2257	6374
VE06	5839	5665	5616	5561	5694	5728	5687	5640	5727	5668	5611	4806	4650	8730	8600	8476	9284	7080	8114	7273	9970	10010
VE07	6415	6127	6074	6017	6149	6174	6131	6093	6164	6100	6040	5196	4982	9198	9029	8886	9623	7467	8390	7579	10187	9802
VE1	11176	10141	10099	10064	10101	10045	10009	10064	9971	9910	9871	9393	9006	11622	11143	10875	10553	10024	9369	9363	9590	4864
VE1	4704	3856	3862	3880	3799	3724	3729	3813	3665	3667	3686	4087	4055	3438	2939	2685	2134	2606	1220	1860	1573	4244
VE10	5483	4428	4393	4366	4382	4318	4288	4352	4242	4189	4158	3860	3536	5907	5451	5187	5111	4221	3770	3595	4684	3374
VE11	6276	5242	5199	5164	5202	5147	5111	5164	5073	5012	4972	4514	4139	7001	6556	6295	6257	5249	4907	4675	5804	3578
VE12	7924	6891	6849	6813	6851	6796	6760	6813	6722	6660	6621	6150	5768	8530	8068	7802	7635	6843	6347	6224	6941	3355
VE13	9897	7947	7906	7872	7906	7849	7814	7870	7774	7714	7677	7227	6848	9451	8977	8710	8451	7824	7220	7173	7611	3381
VE14	9449	8444	8398	8357	8409	8359	8320	8366	8288	8222	8177	7618	7218	10257	9801	9537	9390	8528	8096	7939	8675	4637
VE15	5201	4687	4717	4757	4639	4578	4604	4677	4547	4582	4625	5297	5405	2682	2314	2198	1057	3159	1940	2785	774	5779
VE16	6963	5956	5910	5869	5922	5872	5833	5879	5801	5735	5690	5141	4745	7889	7453	7195	7186	6100	5829	5560	6729	4028
VE17	4109	3119	3109	3109	3063	2987	2977	3060	2916	2894	2894	3076	2961	3794	3320	3053	2961	2317	1604	1572	2835	4272
VE18	8593	7580	7535	7495	7544	7493	7454	7503	7421	7356	7313	6774	6379	9372	8917	8653	8523	7642	7219	7053	7852	4094
VE19	4241	4081	4128	4181	4048	4010	4049	4101	4009	4067	4125	4954	5187	1203	1144	1263	1076	2688	2347	2792	2516	7350
VE2	11566	10563	10516	10476	10528	10478	10439	10485	10407	10341	10297	9730	9329	12318	11853	11587	11371	10622	10118	10013	10529	6001
VE2	4201	3609	3636	3673	3558	3495	3518	3593	3459	3490	3531	4186	4292	2160	1683	1470	719	2095	841	1672	1293	5606
VE20	5372	5057	5097	5144	5016	4966	5000	5062	4951	4998	5050	5815	5985	2446	2258	2267	1342	3555	2676	3398	1818	6833
VE21	2378	2215	2264	2320	2187	2157	2200	2242	2166	2231	2292	3154	3438	884	753	744	1875	1061	1882	1624	3358	7278
VE27	9344	8291	8255	8226	8246	8183	8152	8215	8107	8053	8021	7661	7303	9497	9009	8741	8358	7991	7219	7290	7358	2718
VE29	5746	5316	5350	5393	5270	5214	5242	5312	5188	5228	5275	5981	6108	2982	2709	2656	1561	3787	2666	3485	1306	6258
VE3	12171	11141	11098	11062	11102	11047	11010	11064	10973	10911	10871	10374	9983	12649	12169	11901	11572	11047	10394	10388	10587	5785
VE3	5775	4893	4895	4907	4835	4759	4761	4845	4697	4692	4706	5019	4932	4422	3930	3689	2943	3694	2295	2939	1751	3351
VE4	13693	12762	12710	12662	12736	12697	12653	12686	12632	12561	12509	11826	11416	14868	14428	14168	14080	13070	12764	12540	13373	9004
VE4	4770	3720	3694	3677	3669	3598	3576	3649	3522	3480	3461	3353	3106	4903	4440	4174	4088	3285	2744	2612	3759	3657
VE5	3707	2810	2813	2827	2753	2677	2679	2764	2615	2613	2629	3024	3010	3039	2560	2293	2241	1712	854	930	2406	4856
VE6	3127	2540	2570	2610	2491	2431	2456	2529	2400	2436	2481	3193	3349	1697	1219	952	1297	1016	657	796	2359	6068
VE6	15262	14239	14195	14158	14201	14147	14110	14162	14074	14011	13970	13449	13053	15750	15267	14999	14633	14162	13485	13500	13574	8636
VE7	6776	5855	5852	5860	5797	5721	5718	5802	5655	5644	5652	5877	5742	5470	4981	4744	3944	4729	3355	3961	2562	2467
VE8	6563	5548	5531	5524	5493	5418	5404	5483	5344	5314	5306	5315	5092	5945	5446	5184	4651	4751	3659	3976	3603	1806
VE9	7224	6175	6148	6131	6123	6053	6030	6103	5977	5935	5915	5753	5463	6988	6494	6227	5791	5614	4696	4870	4809	1411
WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
2	5299	5220	5148	4617	5450	5435	5411	5386	5355	5320	5339	5361	5295	3645	3087	3112	4924	4741	6501	4421	4436	4523
3	4068	3998	3937	3566	4355	4340	4315	4289	4258	4234	4254	4277	4216	2535	3501	3512	5127	4727	6539	3320	3331	3385
4	3420	3376	3347	3270	3967	3951	3926	3900	3868	3863	3883	3907	3854	1686	3663	3663	5062	4528	6323	2469	2478	2526
5	1644	1603	1587	1956	2418	2402	2378	2353	2322	2347	2366	2389	2355	1688	5317	5310	6476	5801	7500	2109	2091	1959
26	10424	10359	10297	9751	10598	10583	10560	10536	10505	10465	10484	10505	10437	8261	4628	4669	5708	6328	7168	8919	8946	9111
27	10919	10837	10757	10065	10928	10913	10891	10868	10839	10789	10807	10827	10756	8978	5635	5678	6856	7432	8353	9678	9703	9850
28	10142	10054	9968	9243	10107	10093	10071	10049	10020	9967	9985	10005	9934	8300	5205	5249	6602	7095	8174	9020	9043	9178
29	9699	9619	9543	8892	9750	9736	9															

UAB Eurostat 1 planuojamos ukinės veiklos – vejo elektriniu irengimas Pasvalio r. sav.,
 Pusaloto sen., Pagirnupiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs.,
 Jakubonių k., Sermuksnių k., Mickaiciu k., Budininku k., Kidzionių k., Ozkyciu k. ir
 Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grikpedzių k., Staciunu k.

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2024-11-21 17:32/4.1.254

DECIBEL - Main Result

Calculation: NOISE

...continued from previous page

WTG	G23	G24	G25	G26	G27	G28	G29	G30	G31	G32	G33	G34	G35	G36	G37	G38	G39	G40	G41	G42	G43	G44
E-VE17	3430	3553	3699	4767	4910	4898	4879	4859	4836	4902	4917	4934	4931	1689	5088	5058	5340	4465	5733	930	932	1006
E-VE18	4762	4922	5103	6388	6324	6315	6301	6287	6270	6353	6363	6377	6392	3706	6651	6614	6413	5520	6283	2933	2930	2945
E-VE19	3333	3505	3696	5075	4876	4869	4858	4847	4835	4925	4933	4943	4968	3264	7029	6999	7215	6326	7413	2524	2502	2380
E-VE20	3113	3288	3480	4910	4509	4506	4501	4496	4492	4590	4593	4598	4639	4040	8046	8020	8371	7490	8633	3402	3372	3191
E-VE21	6930	7090	7271	8541	8492	8483	8470	8455	8438	8521	8531	8545	8559	5587	7602	7559	6819	6009	6138	4873	4879	4949
E-VE22	8119	8275	8452	9685	9679	9669	9654	9639	9621	9701	9712	9726	9738	6558	8011	7966	6954	6232	5991	5893	5904	6002
E-VE23	7678	7843	8028	9336	9238	9230	9217	9204	9189	9275	9285	9296	9315	6488	8490	8447	7625	6841	6823	5761	5765	5822
E-VE24	8626	8790	8975	10273	10187	10179	10166	10153	10137	10223	10232	10244	10263	7343	9047	9003	8019	7290	7042	6635	6641	6712
E-VE25	8672	8841	9030	10374	10221	10214	10203	10191	10178	10267	10276	10286	10310	7646	9645	9601	8704	7948	7790	6907	6909	6954
E-VE26	6707	6881	7072	8501	8055	8053	8051	8048	8047	8147	8148	8150	8197	7092	10504	10468	10243	9359	9919	6325	6307	6213
E-VE27	4763	4935	5124	6549	6089	6088	6085	6083	6082	6182	6183	6185	6232	5504	9283	9252	9339	8442	9328	4788	4763	4623
N-VE01	9027	8942	8860	8171	9032	9018	8996	8973	8943	8894	8912	8932	8862	7183	4283	4328	5840	6238	7474	7909	7931	8063
N-VE02	8125	8019	7912	7053	7920	7906	7886	7865	7837	7777	7794	7813	7741	6702	4728	4771	6515	6725	8197	7473	7490	7582
N-VE03	9092	9027	8967	8442	9285	9270	9246	9222	9191	9152	9171	9193	9126	6960	3548	3592	4918	5409	6507	7635	7661	7819
N-VE04	8611	8567	8531	8192	9000	8984	8960	8935	8903	8876	8896	8919	8856	6231	2452	2493	3706	4226	5295	6845	6874	7054
N-VE05	7627	7586	7554	7262	8056	8041	8016	7990	7958	7936	7956	7978	7917	5243	1693	1737	3307	3643	4979	5868	5897	6072
N-VE06	4856	4748	4640	3858	4720	4706	4684	4661	4632	4581	4599	4619	4549	3848	4176	4200	5985	5737	7524	4629	4636	4668
N-VE07	6107	6025	5948	5358	6204	6189	6165	6141	6111	6070	6089	6110	6043	4399	3045	3079	4933	4898	6578	5163	5181	5283
N-VE08	6539	6422	6302	5374	6240	6227	6207	6186	6160	6096	6113	6131	6058	5474	4642	4678	6531	6510	8185	6260	6270	6324
VE06	10276	10316	10371	10677	11282	11266	11242	11216	11184	11200	11219	11242	11200	7386	3986	3967	2399	3138	2036	7555	7591	7830
VE07	10066	10119	10189	10606	11162	11146	11122	11096	11065	11088	11108	11130	11093	7182	4199	4172	2396	2943	1439	7265	7300	7540
VE1	4912	5088	5283	6699	6395	6390	6383	6375	6367	6463	6468	6475	6510	4915	8364	8330	8241	7346	8112	4142	4125	4041
VE1	4407	4289	4171	3326	4191	4177	4155	4133	4104	4051	4069	4088	4017	3693	4564	4583	6323	6010	7814	4457	4461	4465
VE10	3639	3651	3682	4004	4563	4547	4522	4497	4465	4484	4504	4526	4487	982	3275	3261	4324	3666	5406	1682	1704	1843
VE11	3839	3902	3988	4653	5054	5040	5017	4993	4964	5004	5022	5043	5018	1013	3619	3592	4156	3350	4907	1095	1130	1362
VE12	3566	3693	3843	4933	5060	5048	5029	5010	4987	5055	5069	5086	5085	1871	5177	5146	5366	4484	5704	1115	1118	1189
VE13	3530	3688	3867	5149	5091	5082	5067	5053	5035	5117	5128	5141	5155	2731	6262	6231	6383	5492	6577	1950	1936	1881
VE14	4788	4946	5125	6390	6349	6340	6326	6311	6293	6375	6385	6399	6412	3626	6499	6462	6246	5354	6116	2861	2860	2887
VE15	5877	5727	5568	4350	5161	5152	5136	5121	5101	5018	5031	5044	4972	5711	6132	6161	7994	7814	9581	6459	6459	6442
VE16	4273	4368	4485	5440	5636	5622	5601	5578	5552	5604	5620	5640	5624	1761	4080	4046	4201	3323	4624	1387	1417	1637
VE17	4489	4415	4347	3899	4710	4694	4670	4645	4613	4585	4604	4626	4563	2927	3344	3359	5058	4731	6535	3711	3723	3790
VE18	4278	4421	4587	5761	5815	5805	5788	5771	5750	5824	5837	5852	5857	2772	5695	5659	5597	4700	5662	2027	2030	2092
VE19	7479	7341	7196	6067	6900	6889	6873	6856	6834	6756	6770	6784	6711	6810	6083	6121	7965	7986	9633	7592	7599	7629
VE2	6078	6252	6445	7837	7597	7591	7582	7573	7563	7656	7662	7671	7701	5619	8586	8548	8173	7300	7781	4834	4825	4798
VE2	5750	5621	5487	4468	5327	5315	5296	5276	5251	5183	5199	5216	5143	5054	5032	5062	6903	6758	8507	5830	5836	5855
VE20	6922	6768	6605	5341	6122	6114	6100	6087	6069	5982	5993	6005	5933	6758	6800	6833	8687	8591	10317	7513	7515	7504
VE21	7461	7356	7250	6408	7274	7261	7240	7218	7191	7133	7150	7169	7097	6072	4389	4430	6232	6362	7915	6847	6863	6949
VE27	2815	2986	3176	4549	4364	4357	4346	4334	4321	4410	4418	4429	4452	2899	6818	6791	7139	6261	7457	2205	2178	2022
VE29	6332	6174	6004	4702	5464	5456	5444	5431	5414	5325	5336	5346	5276	6389	6858	6888	8728	8559	10322	7124	7122	7092
VE3	5810	5986	6180	7607	7243	7239	7234	7229	7223	7321	7325	7330	7370	5940	9313	9277	9084	8196	8825	5166	5150	5067
VE3	3478	3343	3205	2245	3112	3098	3077	3055	3028	2970	2988	3007	2935	3442	5305	5318	6943	6512	8323	4131	4126	4073
VE4	9088	9262	9455	10836	10612	10606	10597	10588	10577	10670	10677	10686	10715	8327	10548	10505	9659	8890	8768	7565	7564	7584
VE4	3905	3870	3849	3789	4491	4475	4449	4423	4391	4387	4407	4430	4378	1838	3140	3140	4573	4076	5881	2612	2627	2719
VE5	5055	4963	4874	4234	5082	5067	5044	5020	4990	4948	4967	4988	4920	3687	3592	3616	5414	5194	6971	4472	4484	4545
VE6	6246	6138	6029	5190	6057	6043	6022	6000	5972	5915	5933	5952	5880	5028	4173	4208	6062	6019	7708	5812	5824	5888
VE6	8611	8783	8971	10393	9897	9897	9896	9896	9897	9997	9997	9998	10048	9052	12342	12305	11939	11072	11444	8280	8263	8175
VE7	2548	2396	2236	1185	2051	2037	2016	1994	1966	1910	1928	1948	1877	3305	5987	5993	7482	6948	8734	3860	3846	3735
VE8	2019	1948	1894	1905	2516	2500	2475	2449	2417	2423	2443	2466	2420	1861	5116	5113	6390	5763	7504	2411	2398	2301
VE9	1678	1720	1792	2590	2875	2861	2839	2816	2788	2837	2854	2874	2856	1218	5266	5253	6219	5477	7098	1410	1386	1220

WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
2	4514	4504	4493	4474	4462	7697	7794	7889	8285	8403	9619	9825	10086	10666
3	3379	3372	3365	3352	3345	6515	6614	6708	7115	7235	8431	8634	8955	9553
4	2520	2514	2508	2495	2489	5657	5756	5850	6255	6375	7575	7779	8094	8693
5	1973	1984	2002	2024	2043	4471	4580	4664	5098	5222	6314	6503	7033	7674
26	9093	9077	9055	9022	8999	12247	12326	12424	12762	12866	14131	14345	14321	14805
27	9833	9819	9800	9770	9750	13026	13111	13209	13565	13674	14932	15144	15195	15703
28	9163	9150	9132	9104	9085	12367	12455	12553	12920	13031	14282	14493	14593	15117
29	8603	8589	8570	8540	8520	11799	11885	11982	12342	12451	13708	13920	13990	14506
30	8165	8150	8129	8096	8074	11336	11417	11515	11861	11967	13230	13443	13457	13955
31	8696	8684	8667	8642	8625	11904	11995	12091	12469	12582	13824	14034	14183	14724
32	7887	7877	7862	7839	7824	11090	11184	11280	11667	11783	13013	13221	13420	13977
32	5704	5684	5654	5610	5579	8474	8531	8625	8884	8969	10218	10430	10174	10578
33	8403	8397	8390	8376	8369	11505	11608	11700	12115	12237	13406	13605	13976	14577
33	5488	5469	5440	5399	5370	8421	8486	8582	8871	8964	10226	10440	10276	10717
50	7696	7680	7656	7621	7596	10814	10890	10988	11315	11417	12683	12897	12841	13315
52	6823	6804	6775	6734	6705	9731	9793	9889	10168	10257	11515	11728	11517	11935
53	6062	6044	6017	5978	5951	9086	9156	9253	9559	9655	10921	11135	11019	11476
54	7530	7511	7483	7442	7414	10470	10534	10630	10913	11003	12263	12476	12272	12690
55	7038	7020	6995	6958	6932	10110	10182	10280	10595	10694	11960	12174	12080	12543
56	7152	7136	7114	7080	7057	10303	10382	10480	10819	10924	12189	12402	12394	12887
E-VE01	6314	6314	6316	6314	6315	9176	9285	9370	9802	9926	11015	11202	11728	12362
E-VE02	4389	4369	4340	4298	4268	7302	7367	7463	7755	7849	9112	9326	9185	9640
E-VE03	5192	5172	5141	5097	5066	7960	8017	8112	8374	8460	9711	9923	9684	10096

DECIBEL - Main Result

Calculation: NOISE

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WTG	G45	G46	G47	G48	G49	G50	G51	G52	G53	G54	G55	G56	G57	G58
E-VE04	4780	4759	4727	4682	4649	7363	7412	7505	7742	7822	9059	9270	8970	9361
E-VE05	4074	4053	4021	3977	3945	6778	6834	6928	7190	7276	8529	8741	8520	8947
E-VE06	5827	5806	5773	5727	5694	8065	8099	8185	8364	8428	9615	9818	9355	9665
E-VE07	5582	5561	5529	5484	5451	7552	7577	7659	7806	7862	9015	9214	8684	8964
E-VE08	5069	5048	5015	4969	4936	7321	7358	7445	7635	7702	8901	9106	8684	9018
E-VE09	4218	4197	4164	4118	4085	6550	6592	6682	6893	6966	8186	8395	8044	8417
E-VE10	4750	4729	4696	4652	4619	6695	6722	6805	6961	7020	8188	8389	7902	8210
E-VE11	2861	2840	2807	2762	2729	5509	5567	5662	5933	6022	7280	7493	7325	7781
E-VE12	3419	3398	3365	3320	3287	5691	5735	5825	6043	6118	7347	7556	7246	7644
E-VE13	3747	3727	3695	3652	3620	5554	5582	5665	5828	5889	7069	7272	6834	7177
E-VE14	2853	2833	2800	2757	2725	4874	4914	5002	5211	5284	6508	6717	6411	6818
E-VE15	1763	1746	1723	1688	1665	4927	5011	5109	5468	5578	6833	7045	7166	7719
E-VE16	3058	3074	3102	3138	3165	4569	4680	4744	5176	5298	6188	6350	7113	7777
E-VE17	995	988	975	963	953	2760	2828	2925	3242	3344	4611	4825	4877	5430
E-VE18	2942	2941	2937	2937	2935	1970	1954	2015	2061	2101	3240	3442	3109	3571
E-VE19	2392	2403	2419	2444	2461	829	912	1010	1388	1506	2739	2949	3257	3887
E-VE20	3211	3228	3251	3287	3312	895	976	989	1352	1459	2271	2446	3211	3875
E-VE21	4940	4934	4923	4913	4903	3770	3706	3723	3537	3502	4141	4278	3317	3388
E-VE22	5990	5982	5968	5951	5938	5013	4947	4962	4757	4715	5240	5355	4273	4189
E-VE23	5815	5811	5801	5793	5785	4289	4209	4207	3941	3880	4255	4354	3227	3113
E-VE24	6703	6698	6687	6676	6666	5232	5149	5143	4861	4794	5060	5137	3944	3703
E-VE25	6948	6944	6937	6931	6925	5106	5013	4992	4660	4576	4648	4696	3460	3118
E-VE26	6222	6231	6243	6264	6277	3101	2994	2907	2480	2357	1355	1236	780	781
E-VE27	4638	4651	4669	4698	4717	1445	1370	1272	1013	953	614	776	1755	2386
N-VE01	8048	8036	8018	7991	7973	11255	11343	11441	11811	11923	13171	13382	13502	14035
N-VE02	7571	7562	7550	7530	7517	10755	10852	10947	11344	11462	12676	12881	13138	13712
N-VE03	7801	7787	7765	7733	7712	10975	11057	11155	11502	11608	12871	13084	13105	13606
N-VE04	7034	7017	6993	6957	6932	10141	10217	10315	10640	10741	12008	12222	12163	12638
N-VE05	6053	6036	6013	5977	5953	9180	9257	9355	9688	9791	11057	11271	11248	11739
N-VE06	4664	4660	4656	4647	4643	7720	7824	7915	8333	8455	9618	9816	10211	10822
N-VE07	5271	5261	5248	5226	5212	8469	8564	8659	9050	9166	10392	10599	10826	11395
N-VE08	6318	6312	6305	6292	6285	9422	9524	9616	10030	10151	11326	11525	11889	12491
VE06	7803	7782	7749	7704	7671	10022	10051	10135	10295	10354	11514	11713	11172	11433
VE07	7513	7492	7459	7414	7381	9523	9545	9626	9758	9809	10937	11131	10532	10762
VE1	4050	4058	4068	4086	4098	1149	1041	994	622	543	1401	1601	1533	2154
VE1	4465	4463	4463	4459	4458	7429	7534	7623	8048	8172	9307	9501	9951	10574
VE10	1827	1813	1794	1765	1746	5028	5117	5214	5586	5699	6945	7155	7325	7891
VE11	1336	1315	1283	1238	1206	4259	4334	4432	4761	4864	6130	6344	6379	6912
VE12	1179	1172	1160	1148	1139	2677	2740	2836	3137	3235	4502	4716	4733	5277
VE13	1885	1890	1896	1909	1916	1603	1660	1756	2052	2152	3419	3633	3720	4298
VE14	2883	2881	2875	2873	2869	2114	2102	2165	2224	2267	3408	3610	3266	3717
VE15	6444	6444	6447	6448	6450	9258	9367	9450	9884	10009	11082	11265	11817	12456
VE16	1612	1593	1562	1521	1491	3824	3880	3975	4246	4336	5597	5810	5699	6191
VE17	3782	3775	3766	3751	3742	6937	7035	7129	7533	7652	8855	9059	9362	9954
VE18	2083	2078	2068	2059	2050	2425	2454	2539	2732	2806	4039	4250	4067	4558
VE19	7625	7622	7618	7610	7606	10637	10742	10831	11256	11379	12513	12706	13153	13771
VE2	4800	4803	4805	4813	4817	2388	2289	2260	1917	1835	2173	2297	1378	1653
VE2	5853	5850	5848	5841	5839	8847	8952	9041	9466	9589	10724	10918	11365	11985
VE20	7505	7505	7507	7506	7508	10332	10441	10524	10958	11083	12152	12335	12892	13530
VE21	6939	6930	6919	6900	6888	10113	10211	10306	10706	10825	12033	12237	12513	13092
VE27	2038	2052	2073	2104	2126	1211	1314	1405	1825	1948	3125	3330	3742	4382
VE29	7096	7097	7102	7105	7109	9823	9933	10014	10450	10575	11615	11793	12393	13038
VE3	5076	5084	5094	5112	5123	2069	1958	1884	1447	1323	1019	1114	512	1162
VE3	4079	4082	4090	4097	4104	6785	6894	6978	7412	7537	8608	8793	9349	9990
VE4	7581	7580	7576	7575	7572	5392	5290	5252	4871	4770	4576	4579	3336	2839
VE4	2708	2699	2686	2666	2654	5904	5998	6094	6485	6602	7826	8034	8277	8858
VE5	4538	4531	4523	4509	4501	7675	7775	7868	8276	8396	9589	9792	10116	10712
VE6	5880	5874	5866	5851	5842	9012	9113	9206	9615	9736	10923	11125	11459	12054
VE6	8184	8193	8204	8223	8235	5070	4964	4875	4451	4328	3244	3076	2625	2131
VE7	3747	3756	3772	3790	3805	6091	6202	6278	6716	6841	7839	8013	8666	9321
VE8	2312	2319	2332	2348	2362	4946	5055	5140	5572	5696	6795	6985	7503	8141
VE9	1238	1251	1274	1303	1326	3772	3879	3967	4394	4518	5652	5848	6312	6945

Project:

UAB Eurostat 1 planuojamos ukines veiklos – vejo elektriniu irengimas Pasvalio r. sav., Pusaloto sen., Pagirnapiu k., Jaciunu k., Matkunu k., Deglenu k., Daukuciu vs., Jakuboniu k., Sermuksniu k., Mickaiciu k., Budininku k., Kidzioniu k., Ozkyciu k. ir Panevezio r. sav., Panevezio sen., Pazuku k., Eimuliskio k., Grippedziu k., Staciunu k.

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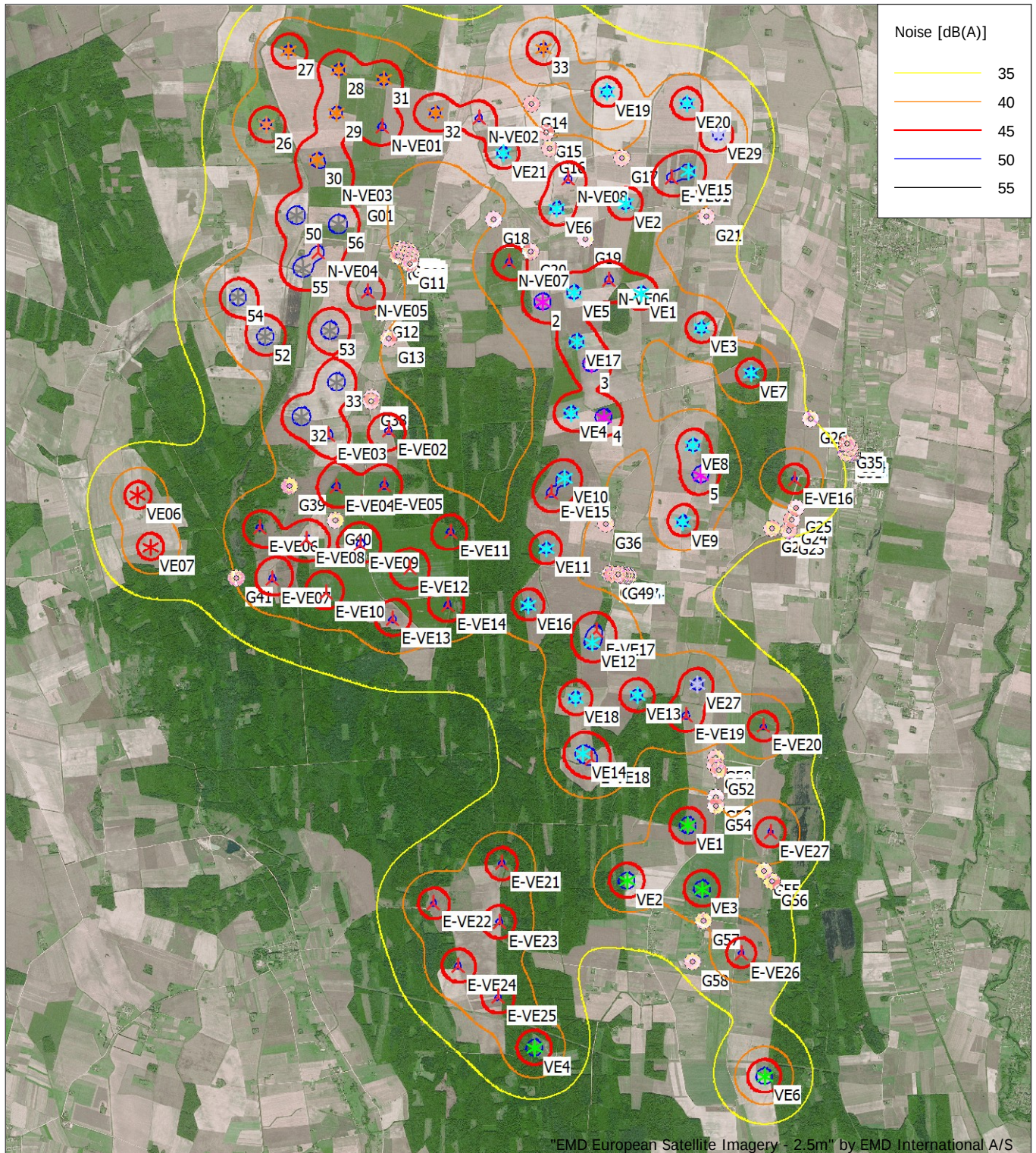
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Calculated:

2024-11-21 17:32/4.1.254

DECIBEL - Map 10,0 m/s

Calculation: NOISE



Map: windPRO European Satellite Imagery - 2.5m, Print scale 1:90 000, Map center Lithuanian TM LKS94-LKS94 (LT) East: 509 712 North: 6 194 753

▲ New WTG

✳ Existing WTG

■ Noise sensitive area

Noise calculation model: ISO 9613-2:2024 General. Wind speed: 10,0 m/s

Height above sea level from active line object