

Project: Fona troksin paredzgtā terit.cna
Template file: Fona troksni.txt

Road sources		Count Data				exact Count Data				Max. speed		SCS	Gradient	Traffic flow
Name	M. ID	Lw'		Night	DTV	Str.class.	Q		p (%)	Auto	Truck	Dist.	(%)	
		Day	Evening				Day	Evening	Night	Day	Evening	Night		
		(dBA)	(dBA)	(dBA)						(km/h)	(km/h)			
Autocēls P45	110	73.7	72.0	66.2	783	Federal Road							80	90 3
Autocēls P45	110	76.7	75.0	69.2	783	Federal Road							80	90 3
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80 3
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80 3
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80 3

Railway		M. ID	LE	Train Class	Track	Discont.	Vmax
Name					to		m
		Day	Night				(km/h)
		(dBA)	(dBA)				
Dzelzceļa līnija	110	102.3	99.3	(local)	1	1	
Dzelzceļa līnija	110	102.3	99.3	(local)	1	1	

building table		M. ID	RB	Residents	Absorption	Height
Name						Begin
						(m)
Punduri - Zēli	0	x	0			5.00
Pūtera sēta	0	x	0			5.00
Makši	0	x	0			5.00
Ievīdi	0	x	0			5.00
Austru mājas	0	x	0			5.00
Angora	0	x	0			5.00
Olītiņi	0	x	0			5.00
Rumbiņi	0	x	0			5.00
Upenieki	0	x	0			5.00
Ozoli 1	0	x	0			5.00
Kamenka	0	x	0			5.00
Lejas mājas	0	x	0			5.00
Lapišas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdravas	0	x	0			5.00
Bērzaie	0	x	0			5.00
Liepas	0	x	0			5.00
Kalgi	0	x	0			5.00
Osumi	0	x	0			5.00
Straziņi	0	x	0			5.00
Ozoliņš	0	x	0			5.00
Paipēlis	0	x	0			5.00
Makusolas mājas	0	x	0			5.00

Name	M. ID	Level			Excess Levels		Land Use		Coordinates		Floor Height		Round up
		Day	Night	La	From	To	Auto	Noise Type	X	Y	EG	DG-OG	
		(dBA)	(dBA)	(dBA)	Floor	Floor			(m)	(m)	(m)	(m)	
Punduri - Zēli		28.8	24.3	28.4			x	Total	727134.06	320197.20	4.00	4.00	3.00
Pūtera sēta		32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	4.00	3.00
Makši		23.3	20.1	21.5			x	Total	726778.39	317759.16	4.00	4.00	3.00
Ievīdi		27.2	24.0	26.3			x	Total	727036.95	317522.39	4.00	4.00	3.00
Austru mājas		24.3	21.0	22.4			x	Total	726839.55	317467.31	4.00	4.00	3.00
Angora		45.0	39.4	44.3			x	Total	721625.95	315084.66	4.00	4.00	3.00
Olītiņi		33.8	29.0	33.6			x	Total	722069.03	314981.31	4.00	4.00	3.00
Rumbiņi		32.0	27.2	31.9			x	Total	722069.84	314603.95	4.00	4.00	3.00
Upenieki		32.2	27.5	32.1			x	Total	722240.25	315362.62	4.00	4.00	3.00
Ozoli 1		28.0	23.2	27.9			x	Total	722318.32	316224.08	4.00	4.00	3.00
Kamenka		26.6	21.9	26.5			x	Total	722408.86	316293.45	4.00	4.00	3.00
Lejas mājas		26.8	22.0	26.7			x	Total	722651.23	315812.11	4.00	4.00	3.00
Lapišas		26.1	21.4	26.0			x	Total	722782.41	315607.04	4.00	4.00	3.00
Avoti		22.3	17.6	22.2			x	Total	723049.73	316009.56	4.00	4.00	3.00
Bahmati		21.2	16.5	21.1			x	Total	723240.45	315742.60	4.00	4.00	3.00
Medusdravas		22.2	17.5	22.1			x	Total	723114.71	316309.57	4.00	4.00	3.00
Bērzaie		18.4	13.7	18.4			x	Total	723373.06	316272.66	4.00	4.00	3.00
Liepas		28.0	23.2	27.8			x	Total	722504.83	314579.88	4.00	4.00	3.00
Kalgi		27.2	22.4	27.1			x	Total	722533.42	314410.43	4.00	4.00	3.00
Osumi		25.7	21.0	25.6			x	Total	722749.61	314552.54	4.00	4.00	3.00
Straziņi		23.8	19.1	23.7			x	Total	722991.44	314643.04	4.00	4.00	3.00
Ozoliņš		20.9	16.2	20.8			x	Total	723332.09	314847.95	4.00	4.00	3.00
Paipēlis		-80.2	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00
Makusolas mājas		26.8	22.0	26.7			x	Total	722730.22	315208.62	4.00	4.00	3.00

Calculation configuration Table	
Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
OTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	

Configuration	
Parameter	Value
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
Barrier Coefficients C1,2,3	0z with limit (20/25)
Temperature (°C)	3.0 20.0 0.0
rel. Humidity (%)	8
Ground Absorption G	79
Wind Speed for Dir. (m/s)	1.00
Meteorology	3.0
Roads (NMPB-Routes-96)	Wind Statistics
Railways (SRM II)	
Aircraft (T77)	
Strictly acc. to AzB	

Project: Paredzētā darbība maršruts Nr.1.cna

Area sources

Name	M	ID	Result PAV ¹		Le/L ₁		Correction		Sound Reduction		Attenuation		Operating Time		K0	Freq	Direct	Moving Pt. Src	
			Day	Night	Day	Night	Type	Value	Units	Day	Night	R	Area	Day				Night	From
			(dBa)	(dBa)	(dBa)	(dBa)	(dBa)		(dB(A))	(dB(A))			(mm)	(mm)		(dB)	(dB)	Day	Night
																		Number	
Paredzētā darbība maršruts Nr.1.cna	0	114.0	114.0	114.0	55.4	55.4	55.4	Le	114	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Day	Night
																		540.00	(none)

Line sources

Name	M	ID	Result PAV		Result PAV ¹		Le / L ₁	Correction		Sound Reduction		Attenuation		Operating Time		R0	Pres	Direct	Moving Pt. Src
			Day	Night	Day	Night		Type	Value	Units	Day	Night	R	Area	Day				
Maršruts Nr.1	0	115.0	115.0	115.0	55.4	55.4	Le	115	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.2	0	116.0	116.0	116.0	55.4	55.4	Le	116	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.3	0	117.0	117.0	117.0	55.4	55.4	Le	117	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.4	0	118.0	118.0	118.0	55.4	55.4	Le	118	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.5	0	119.0	119.0	119.0	55.4	55.4	Le	119	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.6	0	120.0	120.0	120.0	55.4	55.4	Le	120	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.7	0	121.0	121.0	121.0	55.4	55.4	Le	121	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.8	0	122.0	122.0	122.0	55.4	55.4	Le	122	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.9	0	123.0	123.0	123.0	55.4	55.4	Le	123	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.10	0	124.0	124.0	124.0	55.4	55.4	Le	124	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.11	0	124.0	124.0	124.0	55.4	55.4	Le	124	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.12	0	125.0	125.0	125.0	55.4	55.4	Le	125	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.13	0	126.0	126.0	126.0	55.4	55.4	Le	126	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.14	0	127.0	127.0	127.0	55.4	55.4	Le	127	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.15	0	128.0	128.0	128.0	55.4	55.4	Le	128	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.16	0	129.0	129.0	129.0	55.4	55.4	Le	129	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.17	0	130.0	130.0	130.0	55.4	55.4	Le	130	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.18	0	131.0	131.0	131.0	55.4	55.4	Le	131	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.19	0	132.0	132.0	132.0	55.4	55.4	Le	132	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.20	0	133.0	133.0	133.0	55.4	55.4	Le	133	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.21	0	134.0	134.0	134.0	55.4	55.4	Le	134	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.22	0	135.0	135.0	135.0	55.4	55.4	Le	135	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.23	0	136.0	136.0	136.0	55.4	55.4	Le	136	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.24	0	137.0	137.0	137.0	55.4	55.4	Le	137	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.25	0	138.0	138.0	138.0	55.4	55.4	Le	138	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.26	0	139.0	139.0	139.0	55.4	55.4	Le	139	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.27	0	140.0	140.0	140.0	55.4	55.4	Le	140	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.28	0	141.0	141.0	141.0	55.4	55.4	Le	141	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.29	0	142.0	142.0	142.0	55.4	55.4	Le	142	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.30	0	143.0	143.0	143.0	55.4	55.4	Le	143	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.31	0	144.0	144.0	144.0	55.4	55.4	Le	144	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.32	0	145.0	145.0	145.0	55.4	55.4	Le	145	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.33	0	146.0	146.0	146.0	55.4	55.4	Le	146	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.34	0	147.0	147.0	147.0	55.4	55.4	Le	147	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.35	0	148.0	148.0	148.0	55.4	55.4	Le	148	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.36	0	149.0	149.0	149.0	55.4	55.4	Le	149	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.37	0	150.0	150.0	150.0	55.4	55.4	Le	150	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.38	0	151.0	151.0	151.0	55.4	55.4	Le	151	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.39	0	152.0	152.0	152.0	55.4	55.4	Le	152	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.40	0	153.0	153.0	153.0	55.4	55.4	Le	153	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.41	0	154.0	154.0	154.0	55.4	55.4	Le	154	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.42	0	155.0	155.0	155.0	55.4	55.4	Le	155	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.43	0	156.0	156.0	156.0	55.4	55.4	Le	156	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.44	0	157.0	157.0	157.0	55.4	55.4	Le	157	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.45	0	158.0	158.0	158.0	55.4	55.4	Le	158	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.46	0	159.0	159.0	159.0	55.4	55.4	Le	159	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.47	0	160.0	160.0	160.0	55.4	55.4	Le	160	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.48	0	161.0	161.0	161.0	55.4	55.4	Le	161	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.49	0	162.0	162.0	162.0	55.4	55.4	Le	162	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.50	0	163.0	163.0	163.0	55.4	55.4	Le	163	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.51	0	164.0	164.0	164.0	55.4	55.4	Le	164	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.52	0	165.0	165.0	165.0	55.4	55.4	Le	165	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.53	0	166.0	166.0	166.0	55.4	55.4	Le	166	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.54	0	167.0	167.0	167.0	55.4	55.4	Le	167	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.55	0	168.0	168.0	168.0	55.4	55.4	Le	168	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.56	0	169.0	169.0	169.0	55.4	55.4	Le	169	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.57	0	170.0	170.0	170.0	55.4	55.4	Le	170	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.58	0	171.0	171.0	171.0	55.4	55.4	Le	171	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.59	0	172.0	172.0	172.0	55.4	55.4	Le	172	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.60	0	173.0	173.0	173.0	55.4	55.4	Le	173	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.61	0	174.0	174.0	174.0	55.4	55.4	Le	174	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.62	0	175.0	175.0	175.0	55.4	55.4	Le	175	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.63	0	176.0	176.0	176.0	55.4	55.4	Le	176	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.64	0	177.0	177.0	177.0	55.4	55.4	Le	177	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.65	0	178.0	178.0	178.0	55.4	55.4	Le	178	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.66	0	179.0	179.0	179.0	55.4	55.4	Le	179	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.67	0	180.0	180.0	180.0	55.4	55.4	Le	180	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.68	0	181.0	181.0	181.0	55.4	55.4	Le	181	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.69	0	182.0	182.0	182.0	55.4	55.4	Le	182	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.70	0	183.0	183.0	183.0	55.4	55.4	Le	183	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Maršruts Nr.71	0	184.0	184.0	184.0	55.4	55.4	Le	184	dB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin (m)
Punduri - Zēli	0	x	0	0	0	5.00
Pčera sctā	0	x	0	0	0	5.00
Maksa	0	x	0	0	0	5.00
Ievīši	0	x	0	0	0	5.00
Austru mājas	0	x	0	0	0	5.00
Angora	0	x	0	0	0	5.00
Olīviši	0	x	0	0	0	5.00
Rumbiņi	0	x	0	0	0	5.00
Upenieki	0	x	0	0	0	5.00
Ozoli 1	0	x	0	0	0	5.00
Kamenka	0	x	0	0	0	5.00
Lejas mājas	0	x	0	0	0	5.00
Lapišas	0	x	0	0	0	5.00
Avoti	0	x	0	0	0	5.00
Bahmati	0	x	0	0	0	5.00
Medusdovas	0	x	0	0	0	5.00
Bczaine	0	x	0	0	0	5.00
Liepas	0	x	0	0	0	5.00
Kalji	0	x	0	0	0	5.00
Osmi	0	x	0	0	0	5.00
Stražiņi	0	x	0	0	0	5.00
Ozoliņi	0	x	0	0	0	5.00
Paipalas	0	x	0	0	0	5.00
Maešolas mājas	0	x	0	0	0	5.00

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up
			Day	Night	Le	From	To	Type	X	Y	EG	OG-OG	
			(dB)	(dB)	(dB)	Floor	Floor		(m)	(m)	(m)	(m)	
Punduri - Zēli			-80.2	-80.2	-80.2			x Total	727134.06	320197.20	4.00	4.00	3.00 0.1000
Pčera sctā			10.8	-80.2	-80.2			x Total	727277.16	318124.27	4.00	4.00	3.00 0.1000
Maksa			15.8	-80.2	-80.2			x Total	726778.39	317759.16	4.00	4.00	3.00 0.1000
Ievīši			17.4	-80.2	-80.2			x Total	727036.95	317522.39	4.00	4.00	3.00 0.1000
Austru mājas			17.8	-80.2	-80.2			x Total	726839.55	317467.31	4.00	4.00	3.00 0.1000
Angora			26.2	-80.2	-80.2			x Total	721625.95	315084.66	4.00	4.00	3.00 0.1000
Olīviši			46.8	-80.2	-80.2			x Total	722069.03	314981.31	4.00	4.00	3.00 0.1000

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up
			Day	Night	Le	From	To	Type	X	Y	EG	OG-OG	
			(dB)	(dB)	(dB)	Floor	Floor		(m)	(m)	(m)	(m)	
Rumbiņi			17.4	-80.2	-80.2			x Total	722069.84	314603.95	4.00	4.00	3.00 0.1000
Upenieki			19.7	-80.2	-80.2			x Total	722240.25	315362.62	4.00	4.00	3.00 0.1000
Ozoli 1			20.0	-80.2	-80.2			x Total	722318.32	316224.08	4.00	4.00	3.00 0.1000
Kamenka			20.7	-80.2	-80.2			x Total	722408.86	316293.45	4.00	4.00	3.00 0.1000
Lejas mājas			49.1	-80.2	-80.2			x Total	722651.23	315812.11	4.00	4.00	3.00 0.1000
Lapišas			49.3	-80.2	-80.2			x Total	722782.41	315607.04	4.00	4.00	3.00 0.1000
Avoti			26.4	-80.2	-80.2			x Total	723049.73	316009.56	4.00	4.00	3.00 0.1000
Bahmati			21.5	-80.2	-80.2			x Total	723240.45	315742.60	4.00	4.00	3.00 0.1000
Medusdovas			22.5	-80.2	-80.2			x Total	723114.71	316309.57	4.00	4.00	3.00 0.1000
Bczaine			20.2	-80.2	-80.2			x Total	723373.06	316272.66	4.00	4.00	3.00 0.1000
Liepas			16.8	-80.2	-80.2			x Total	722504.83	314579.88	4.00	4.00	3.00 0.1000
Kalji			14.5	-80.2	-80.2			x Total	722533.42	314410.43	4.00	4.00	3.00 0.1000
Osmi			15.4	-80.2	-80.2			x Total	722749.61	314552.54	4.00	4.00	3.00 0.1000
Stražiņi			15.3	-80.2	-80.2			x Total	722981.44	314643.04	4.00	4.00	3.00 0.1000
Ozoliņi			16.1	-80.2	-80.2			x Total	723332.09	314847.95	4.00	4.00	3.00 0.1000
Paipalas			36.6	-80.2	-80.2			x Total	724595.57	314800.48	4.00	4.00	3.00 0.1000
Maešolas mājas			28.2	-80.2	-80.2			x Total	722730.23	315208.39	4.00	4.00	3.00 0.1000

Calculation configuration Table

Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
OTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	8
rel. Humidity (%)	79

Configuration	
Parameter	Value
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Meteorology	Wind Statistics
Roads (NMF8-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Project: Paredzgtā darbība maršruts Nr.2.cna

Area sources

Name	M	ID	Result: PWL			Lw / Li	Correction			Sound Reduction	Attenuation	Operating Time			K0	Freq	Direct	Moving Pt. Src		
			Day	Evening	Night		Day	Evening	Night			Type	Value	nom.				Day	Evening	Night
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(m²)		(mm)	(mm)	(mm)	(dB)	(Hz)		Day	Evening	Night
Plānotā izstrādē teritorija Jāgorovska pils	0	114.0	114.0	114.0	114.0	50.4	50.4	50.4	Lw	114	0.0	0.0	0.0	0.0	0.0	500	(None)			

Line sources

Name	M	ID	Result			Lw (L)	Correction			Sound Reduction	Absorption	Operating Time			K0	Freq	Direct	Missing Pt. Src.				
			Day	Evening	Night		Day	Evening	Night			Day	Evening	Night				Day	Evening	Night	Number	Bound
Paredzgtā darbība maršruts Nr.1	0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0	114.0		
Paredzgtā darbība maršruts Nr.2	0	98.3	-7.8	-7.8	7.0	-38.8	-38.8	35.0	PMH	109	0.0	0.0	0.0	540.0	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0
Paredzgtā darbība maršruts Nr.3	0	101.7	-4.7	-4.7	7.0	-38.8	-38.8	35.0	PMH	109	0.0	0.0	0.0	540.0	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0
Paredzgtā darbība maršruts Nr.4	0	106.0	-4.0	-4.0	6.4	-38.0	-38.0	35.0	PMH	109	0.0	0.0	0.0	540.0	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0
Paredzgtā darbība maršruts Nr.5	0	104.4	-2.4	-2.4	7.0	-38.0	-38.0	35.0	PMH	109	0.0	0.0	0.0	540.0	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0
Paredzgtā darbība maršruts Nr.6	0	104.0	-2.0	-2.0	7.0	-38.0	-38.0	35.0	PMH	109	0.0	0.0	0.0	540.0	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0

Building table

Name	M	ID	RB	Residents	Absorption	Height
Begin						(m)
Punduri - Zēli	0	x	0			5.00 a
Pčera sčta	0	x	0			5.00 a
Maiksi	0	x	0			5.00 a
Ievīti	0	x	0			5.00 a
Austru mājas	0	x	0			5.00 a
Angora	0	x	0			5.00 a
Oļiņi	0	x	0			5.00 a
Rumbiņi	0	x	0			5.00 a
Upenieki	0	x	0			5.00 a
Ozoli 1	0	x	0			5.00 a
Kamenka	0	x	0			5.00 a
Lejas mājas	0	x	0			5.00 a
Lapiņas	0	x	0			5.00 a
Avoti	0	x	0			5.00 a
Bahmati	0	x	0			5.00 a
Medusdruvas	0	x	0			5.00 a
Bczaine	0	x	0			5.00 a
Lupas	0	x	0			5.00 a
Kalji	0	x	0			5.00 a
Osmu	0	x	0			5.00 a
Strazdiņi	0	x	0			5.00 a
Ozolīles	0	x	0			5.00 a
Paipalas	0	x	0			5.00 a
Maieusolas mājas	0	x	0			5.00 a

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up			
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y		EG	OG-OG	
Punduri - Zēli			13.1	-80.2	-80.2					x	Total	727134.06	320197.20	4.00	4.00	0.1000
			18.4	-80.2	-80.2				x	Total	727277.16	318124.27	4.00	4.00	0.1000	
Pčera sčta			23.2	-80.2	-80.2					x	Total	726778.39	317759.16	4.00	4.00	0.1000
Maiksi			19.7	-80.2	-80.2					x	Total	727036.95	317522.39	4.00	4.00	0.1000
Austru mājas			20.8	-80.2	-80.2					x	Total	726839.55	317467.31	4.00	4.00	0.1000
Angora			-80.2	-80.2	-80.2					x	Total	721625.95	315084.66	4.00	4.00	0.1000
Oļiņi			-80.2	-80.2	-80.2					x	Total	722069.03	314981.31	4.00	4.00	0.1000

Name	M	ID	Level			Excess Levels			Land Use		Coordinates			Floor Height		Round up
			Day	Night	La	From	To	Type	Auto	Noise Type	X	Y	-	EG	OG-OG	
			(dBA)	(dBA)	(dBA)	Floor	Floor				(m)	(m)	(m)	(m)	(m)	
Rumbioli			-80.2	-80.2	-80.2				x	Total	722069.84	314603.95	4.00	4.00	3.00	0.1000
Upenieki			-80.2	-80.2	-80.2				x	Total	722240.25	315362.62	4.00	4.00	3.00	0.1000
Ozoli 1			-80.2	-80.2	-80.2				x	Total	722318.32	316224.08	4.00	4.00	3.00	0.1000
Kamerka			-80.2	-80.2	-80.2				x	Total	722408.86	316293.45	4.00	4.00	3.00	0.1000
Lejas majas			1.7	-80.2	-80.2				x	Total	722651.23	315812.11	4.00	4.00	3.00	0.1000
Lapišas			4.7	-80.2	-80.2				x	Total	722782.41	315607.04	4.00	4.00	3.00	0.1000
Avoti			6.0	-80.2	-80.2				x	Total	723048.73	316009.56	4.00	4.00	3.00	0.1000
Bahmati			9.0	-80.2	-80.2				x	Total	723240.45	315742.80	4.00	4.00	3.00	0.1000
Medusdravas			4.7	-80.2	-80.2				x	Total	723114.71	316309.57	4.00	4.00	3.00	0.1000
Bczaine			7.6	-80.2	-80.2				x	Total	723373.06	316272.66	4.00	4.00	3.00	0.1000
Lepas			-3.9	-80.2	-80.2				x	Total	722504.83	314579.88	4.00	4.00	3.00	0.1000
Kalni			-4.5	-80.2	-80.2				x	Total	722533.42	314410.43	4.00	4.00	3.00	0.1000
Osumi			4.8	-80.2	-80.2				x	Total	722749.61	314552.54	4.00	4.00	3.00	0.1000
Strazdioli			7.5	-80.2	-80.2				x	Total	722981.44	314643.04	4.00	4.00	3.00	0.1000
Ozoziles			11.1	-80.2	-80.2				x	Total	723332.09	314847.95	4.00	4.00	3.00	0.1000
Paipales			36.6	-80.2	-80.2				x	Total	724595.57	314800.48	4.00	4.00	3.00	0.1000
Medusolas majas			4.7	-80.2	-80.2				x	Total	722730.23	315208.39	4.00	4.00	3.00	0.1000

Calculation configuration Table

Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Rest. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	6
rel. Humidity (%)	79

Configuration	
Parameter	Value
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Meteorology	Wind Statistics
Roads (NMPB-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Project: Paredztā darbība maršruts Nr.3.cna

Area sources

Name	M	ID	Result PVL			Result PVL			Le / Li		Correction			Sound Reduction		Attenuation		Operating Time			K0	Freq	Direct	Moving Pt. Src		
			Day	Evening	Night	Day	Evening	Night	Type	Value	units	Day	Evening	Night	R	Area	Day	Special	Night	Day				Evening	Night	Number
			(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))			(dB(A))	(dB(A))	(dB(A))		(m²)	(mm)	(mm)	(mm)	(dB)	(dB)				Day	Evening	Night
Pārticrāstādes ielā teritorijā Jāņpūķu purvs	0	114.0	114.0	114.0	50.4	50.4	50.4	Le	114		0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)					

Line sources

Name	M	ID	Result PAVL			Result PAVL			Le / Li		Correction			Sound Reduction		Attenuation		Opening Time			R0	Fires	Direct	Moving Pt. Src.			
			Day	Evening	Night	Day	Evening	Night	Type	Value	Units	Day	Evening	Night	R	Area	Day	Special	Night	Day				Evening	Night	Number	Everning
			(dBa)	(dBa)	(dBa)	(dBa)	(dBa)	(dBa)			dB(A)	dB(A)	dB(A)		(m²)			(m)	(m)	(m)	(dB)	(Hz)	(none)	4.4	0.0	0.0	50.0
Maršruts Nr.3	0	105.0	-1.2	-1.2	68.4	-38.0	-38.0	PWVL-PL	109		0.0	0.0	0.0		540.00	0.00	0.00	0.00	0.00	0.00	500	(none)	4.4	0.0	0.0	50.0	
Maršruts Nr.3	0	95.5	-0.9	-0.9	68.4	-38.0	-38.0	PWVL-PL	109		0.0	0.0	0.0		540.00	0.00	0.00	0.00	0.00	0.00	500	(none)	4.4	0.0	0.0	50.0	
Pavardais Nr.2	0	95.9	-10.5	-10.5	70.7	-35.8	-35.8	PWVL-PL	109		0.0	0.0	0.0		540.00	0.00	0.00	0.00	0.00	0.00	500	(none)	4.4	0.0	0.0	30.0	

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin (m)
Punduri - Zēlāi	0	x	0			5.00 a
Pctera scta	0	x	0			5.00 a
Maksi	0	x	0			5.00 a
Ievāi	0	x	0			5.00 a
Austru mājas	0	x	0			5.00 a
Angora	0	x	0			5.00 a
Olītoī	0	x	0			5.00 a
Rumbiņi	0	x	0			5.00 a
Upenieki	0	x	0			5.00 a
Ozoli 1	0	x	0			5.00 a
Kamenka	0	x	0			5.00 a
Lejas mājas	0	x	0			5.00 a
Lapiņas	0	x	0			5.00 a
Avoti	0	x	0			5.00 a
Bahmati	0	x	0			5.00 a
Medusdravas	0	x	0			5.00 a
Bczaine	0	x	0			5.00 a
Lepas	0	x	0			5.00 a
Kalgi	0	x	0			5.00 a
Osumi	0	x	0			5.00 a
Strazdiņi	0	x	0			5.00 a
Ozoliņas	0	x	0			5.00 a
Paipalas	0	x	0			5.00 a
Makusolas mājas	0	x	0			5.00 a

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up	
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y		EG
<hr/>														
			(dBa)	(dBa)	(dBa)	Floor	Floor				(m)	(m)	(m)	(m)
Punduri - Zēlāi			-80.2	-80.2	-80.2			x	Total		727134.06	320197.20	4.00	4.00 3.00 0.1000
Pctera scta			10.8	-80.2	-80.2			x	Total		727277.16	318124.27	4.00	4.00 3.00 0.1000
Maksi			15.8	-80.2	-80.2			x	Total		726775.39	317759.16	4.00	4.00 3.00 0.1000
Ievāi			17.4	-80.2	-80.2			x	Total		727036.95	317522.39	4.00	4.00 3.00 0.1000
Austru mājas			17.8	-80.2	-80.2			x	Total		726839.55	317467.31	4.00	4.00 3.00 0.1000
Angora			26.2	-80.2	-80.2			x	Total		721625.95	315084.66	4.00	4.00 3.00 0.1000
Olītoī			46.8	-80.2	-80.2			x	Total		722069.03	314981.31	4.00	4.00 3.00 0.1000
Rumbiņi			17.4	-80.2	-80.2			x	Total		722069.84	314603.95	4.00	4.00 3.00 0.1000

Name	M	ID	Level		Excess Levels		Land Use		Coordinates			Floor Height		Round up
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y	EG	
			(dBa)	(dBa)	(dBa)	Floor	Floor				(m)	(m)	(m)	(m)
Upenieki			19.7	-80.2	-80.2			x	Total	722240.25	315362.62	4.00	4.00	3.00 0.1000
Ozoli 1			20.0	-80.2	-80.2			x	Total	722318.32	316224.08	4.00	4.00	3.00 0.1000
Kamenka			20.7	-80.2	-80.2			x	Total	722406.86	316293.45	4.00	4.00	3.00 0.1000
Lejas mājas			46.1	-80.2	-80.2			x	Total	722651.23	315812.11	4.00	4.00	3.00 0.1000
Lapiņas			49.3	-80.2	-80.2			x	Total	722782.41	315607.04	4.00	4.00	3.00 0.1000
Avoti			26.4	-80.2	-80.2			x	Total	723049.73	316009.56	4.00	4.00	3.00 0.1000
Bahmati			21.5	-80.2	-80.2			x	Total	723240.45	315742.60	4.00	4.00	3.00 0.1000
Medusdravas			22.6	-80.2	-80.2			x	Total	723114.71	316309.57	4.00	4.00	3.00 0.1000
Bczaine			20.2	-80.2	-80.2			x	Total	723373.06	316272.66	4.00	4.00	3.00 0.1000
Lepas			16.8	-80.2	-80.2			x	Total	722504.83	314579.89	4.00	4.00	3.00 0.1000
Kalgi			14.5	-80.2	-80.2			x	Total	722533.42	314410.43	4.00	4.00	3.00 0.1000
Osumi			15.3	-80.2	-80.2			x	Total	722749.61	314552.54	4.00	4.00	3.00 0.1000
Strazdiņi			15.0	-80.2	-80.2			x	Total	722981.44	314643.04	4.00	4.00	3.00 0.1000
Ozoliņas			15.7	-80.2	-80.2			x	Total	723332.09	314847.95	4.00	4.00	3.00 0.1000
Paipalas			19.6	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00 0.1000
Makusolas mājas			28.2	-80.2	-80.2			x	Total	722730.23	315208.39	4.00	4.00	3.00 0.1000

Calculation configuration Table

Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Partition Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Rest. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00
Model of Terrain	
Triangulation	
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	
Excl. Ground Att. over Barrier	
Dz with limit (20/25)	
Barrier Coefficients C1,2,3	
3.0 20.0 0.0	
Temperature (°C)	6
rel. Humidity (%)	79
Ground Absorption G	1.00

Configuration	
Parameter	Value
Wind Speed for Dir. (m/s)	3.0
Meteorology	
Wind Statistics	
Roads (NAPB-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Project: Paredzētā darbība maršruts Nr.4.cna

Area sources

Name	M	ID	Result PAV ¹		Le/L ₁		Correction		Sound Reduction		Attenuation		Operating Time		K0	Freq	Direct	Moving Pt. Src	
			Day	Evening/Night	Day	Evening/Night	Type	Value	Units	Day	Evening/Night	R	Area	Day				Special Night	Day
			(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))		(dB(A))	(dB(A))			(mm)	(mm)		(dB)	(dB)	Day	Evening/Night
Pārējo izstrādātā teritorijā, āgriezumā pausmā	0	114.0	114.0	114.0	55.4	55.4	55.4	L ₁	114		0.0	0.0	0.0	0.0	140.00	0.00	0.00	0.0	650 (none)

Line sources

Name	M	ID	Result PAVL			Result PAVL ¹			Le / L ₁		Correction		Sound Reduction		Attenuation		Operating Time		R0	Freq	Direct	Moving Pt. Src					
			Day	Evening	Night	Day	Evening	Night	Type	Value	norm	Day	Evening	Night	R	Area	Day	Evening				Night	Day	Evening	Night	Day	Evening
			(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night	(km/h)
Maršruts Nr.4	0	105.0	0.4	-0.4	-0.4	68.4	-38.0	-38.0	PWL-P1	109	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	50.0		
Pavardrūs Nr.2	0	95.9	-10.5	-10.5	-10.7	73.7	-35.8	-35.8	PWL-P1	109	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	50.0		

Building table

Name	M	ID	RB	Residents	Absorption	Height Begin
						(m)
Punduri - Zēli	0	x	0			5.00
Pčtera sčta	0	x	0			5.00
Maksi	0	x	0			5.00
Ievoli	0	x	0			5.00
Austru mājās	0	x	0			5.00
Angora	0	x	0			5.00
Oļiņi	0	x	0			5.00
Rumbiņi	0	x	0			5.00
Upenieki	0	x	0			5.00
Ozoli 1	0	x	0			5.00
Kamenka	0	x	0			5.00
Lejas mājās	0	x	0			5.00
Lapiņas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdravas	0	x	0			5.00
Bczaine	0	x	0			5.00
Liepas	0	x	0			5.00
Kalči	0	x	0			5.00
Osumi	0	x	0			5.00
Straždiņi	0	x	0			5.00
Ozoliņi	0	x	0			5.00
Paipalas	0	x	0			5.00
Makusolas mājās	0	x	0			5.00

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up		
			Day	Night	Le	From	To	Type	AO	Noise Type	X	Y		EG	OG-OG
			(dBA)	(dBA)	(dBA)	Floor	Floor			(m)	(m)	(m)			
Punduri - Zēli			13.1	-80.2	-80.2			x	Total	727134.06	320197.20	4.00	4.00	3.00	0.1000
Pčtera sčta			18.4	-80.2	-80.2			x	Total	727277.16	318124.27	4.00	4.00	3.00	0.1000
Maksi			23.2	-80.2	-80.2			x	Total	726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievoli			19.7	-80.2	-80.2			x	Total	727036.96	317522.39	4.00	4.00	3.00	0.1000
Austru mājās			20.8	-80.2	-80.2			x	Total	726839.55	317467.31	4.00	4.00	3.00	0.1000
Angora			-80.2	-80.2	-80.2			x	Total	721625.95	315064.66	4.00	4.00	3.00	0.1000
Oļiņi			-80.2	-80.2	-80.2			x	Total	722069.03	314981.31	4.00	4.00	3.00	0.1000
Rumbiņi			-80.2	-80.2	-80.2			x	Total	722068.84	314603.95	4.00	4.00	3.00	0.1000
Upenieki			-80.2	-80.2	-80.2			x	Total	722240.25	315362.62	4.00	4.00	3.00	0.1000

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up	
			Day	Night	Le	From	To	Type	X	Y	EG	OG-OG		
			(dBA)	(dBA)	(dBA)	Floor	Floor		(m)	(m)	(m)	(m)		
Ozoli 1			-80.2	-80.2	-80.2			x	Total	722318.32	316224.08	4.00	3.00	0.1000
Kamenka			-80.2	-80.2	-80.2			x	Total	722408.86	316293.45	4.00	3.00	0.1000
Lejas mājās			-80.2	-80.2	-80.2			x	Total	722651.23	315812.11	4.00	3.00	0.1000
Lapiņas			-80.2	-80.2	-80.2			x	Total	722782.41	315607.04	4.00	3.00	0.1000
Avoti			-80.2	-80.2	-80.2			x	Total	723040.73	316009.56	4.00	3.00	0.1000
Bahmati			-80.2	-80.2	-80.2			x	Total	723240.45	315742.60	4.00	3.00	0.1000
Medusdravas			-80.2	-80.2	-80.2			x	Total	723114.71	316309.57	4.00	3.00	0.1000
Bczaine			-80.2	-80.2	-80.2			x	Total	723373.06	316272.66	4.00	3.00	0.1000
Liepas			-80.2	-80.2	-80.2			x	Total	722504.83	314579.88	4.00	3.00	0.1000
Kalči			-80.2	-80.2	-80.2			x	Total	722533.42	314410.43	4.00	3.00	0.1000
Osumi			-80.2	-80.2	-80.2			x	Total	722749.61	314552.54	4.00	3.00	0.1000
Straždiņi			-80.2	-80.2	-80.2			x	Total	722981.44	314643.04	4.00	3.00	0.1000
Ozoliņi			-80.2	-80.2	-80.2			x	Total	723332.09	314847.95	4.00	3.00	0.1000
Paipalas			16.7	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	3.00	0.1000
Makusolas mājās			-80.2	-80.2	-80.2			x	Total	722730.23	315208.39	4.00	3.00	0.1000

Calculation configuration Table

Parameter	Configuration	Value
General		
Country		EU Interim
Max. Error (dB)		0.00
Max. Search Radius (m)		2000.00
Min. Dist Src to Rcvr		0.00
Partition		
Raster Factor		0.50
Max. Length of Section (m)		1000.00
Min. Length of Section (m)		1.00
Min. Length of Section (%)		0.00
Proj. Line Sources		On
Proj. Area Sources		On
Ref. Time		
Reference Time Day (min)		960.00
Reference Time Night (min)		480.00
Daytime Penalty (dB)		0.00
Recr. Time Penalty (dB)		6.00
Night-time Penalty (dB)		10.00
DTM		
Standard Height (m)		0.00
Model of Terrain		Triangulation
Reflection		
max. Order of Reflection		0
Search Radius Src		100.00
Search Radius Rcvr		100.00
Max. Distance Source - Rcvr		1000.00 1000.00
Min. Distance Rcvr - Reflector		1.00 1.00
Min. Distance Source - Reflector		0.10
Industrial (ISO 9613)		
Lateral Diffraction		some Obj
Obst. within Area Src do not shield		On
Screening		Excl. Ground Att. over Barrier
		Do with limit (20/25)
Barrier Coefficients C1,2,3		3.0 20.0 0.0
Temperature (°C)		6
rel. Humidity (%)		79
Ground Absorption G		1.00
Wind Speed for Dir. (m/s)		3.0

Parameter	Configuration	Value
Meteorology		Wind Statistics
Roads (NMPB-Routes-96)		
Railways (SRM II)		
Aircraft (777)		
Strictly acc. to AzB		

ProjeSummarais trokša līmenis maršruts Nr.1.cna

Area sources

Name	M	ID	Result. PWL			Result. PWL"			Lw / Li		Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Moving Pt. Src	
			Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R		Area	Day	Special				Night	Number
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)	(m²)	(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night
Planotā izstrādes teritorija Jegorova purns	0	114.0	114.0	114.0		50.4	50.4	50.4	Lw	114		0.0	0.0	0.0		540.00	0.00	0.00	0.0	500	(none)			

Line sources

Name	M	ID	Result. PWL			Result. PWL'			Lw / Li	Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Moving Pt. Src			
			Day	Evening	Night	Day	Evening	Night		Type	Value	norm.	Day	Evening		Night	R	Area				Day	Special	Night	Number
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)		(m²)	(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night
Maršruts Nr.1	0	105.2	-1.2	-1.2	68.4	-38.0	-38.0	PWL-Ph	109	0.0	0.0	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Prievadceļa Nr.1	0	98.8	-7.6	-7.6	70.7	-35.8	-35.8	PWL-Ph	109	0.0	0.0	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Prievadceļš Nr.1	0	84.4	-12.1	-12.1	70.7	-35.8	-35.8	PWL-Ph	109	0.0	0.0	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Prievadceļš Nr.1		104.0	-2.5	-2.5	70.7	-35.8	-35.8	PWL-Ph	109	0.0	0.0	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0

Road sources

Name	M	ID	LW			Count Data		exact Count Data						Max. speed		SCS	Gradient	Traffic flow
			Day	Evening	Night	DTV	Str.class.	Q			p (%)			Auto	Truck			
			(dBA)	(dBA)	(dBA)			Day	Evening	Night	Day	Evening	Night	(km/h)	(km/h)		(%)	
Autocēls P45	110	73.7	72.0	66.2		783	Federal Road							90	90	3	0.0	Fluide continu
Autocēls P45	110	76.7	75.0	69.2		783	Federal Road							80	80	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0		119	Federal Road							80	80	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0		119	Federal Road							80	80	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0		119	Federal Road							80	80	3	0.0	Fluide continu

Railway

Name	M	ID	LE		Train Class	Track	Discont.	Vmax
			Day	Night				
			(dBA)	(dBA)		bb	m	(km/h)
Dzelzceļa līnija	110	102.3	99.3		(local)	1		1
Dzelzceļa līnija	110	102.3	99.3		(local)	1		1

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēli	0	x	0			5.00
Pčtera scta	0	x	0			5.00
Maksa	0	x	0			5.00
Ievēli	0	x	0			5.00
Austru mājās	0	x	0			5.00
Angora	0	x	0			5.00
Ozioli	0	x	0			5.00
Rumbioli	0	x	0			5.00
Upenieki	0	x	0			5.00
Ozoli 1	0	x	0			5.00
Kamenka	0	x	0			5.00
Lejas mājās	0	x	0			5.00
Lapiāas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdruvas	0	x	0			5.00
Bczaine	0	x	0			5.00

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Lepas	0	x	0			5.00
Kalgi	0	x	0			5.00
Osumi	0	x	0			5.00
Strazioli	0	x	0			5.00
Ozolišles	0	x	0			5.00
Paipalas	0	x	0			5.00
Mašusolas mājās	0	x	0			5.00

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up	
			Day (dBA)	Night (dBA)	Le	From Floor	To Floor	Type	Auto	Noise Type	X (m)	Y (m)		EG
Punduri - Zēli			28.8	24.3	28.4			x	Total	727134.06	320197.20	4.00	3.00	0.1000
Pčtera scta			32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	3.00	0.1000
Maksa			24.0	20.1	21.5			x	Total	726778.39	317759.16	4.00	3.00	0.1000
Ievēli			27.6	24.0	25.3			x	Total	727036.95	317522.39	4.00	3.00	0.1000
Austru mājās			25.1	21.0	22.4			x	Total	726839.55	317467.31	4.00	3.00	0.1000
Angora			45.0	39.4	44.3			x	Total	721625.95	315084.66	4.00	3.00	0.1000
Ozioli			47.0	39.0	33.6			x	Total	722669.03	314981.31	4.00	3.00	0.1000
Rumbioli			32.1	27.2	31.8			x	Total	722069.84	314603.95	4.00	3.00	0.1000
Upenieki			32.4	27.5	32.1			x	Total	722240.25	315362.62	4.00	3.00	0.1000
Ozoli 1			28.5	23.2	27.9			x	Total	722318.32	316224.08	4.00	3.00	0.1000
Kamenka			27.5	21.9	26.3			x	Total	722408.86	316293.45	4.00	3.00	0.1000
Lejas mājās			49.1	22.0	26.7			x	Total	722651.23	315812.11	4.00	3.00	0.1000
Lapiāas			49.3	21.4	26.0			x	Total	722782.41	315607.04	4.00	3.00	0.1000
Avoti			27.4	17.6	22.2			x	Total	723049.73	316009.56	4.00	3.00	0.1000
Bahmati			24.4	16.5	21.1			x	Total	723240.45	315742.60	4.00	3.00	0.1000
Medusdruvas			25.3	17.5	22.1			x	Total	723114.71	316309.57	4.00	3.00	0.1000
Bczaine			22.2	13.7	18.4			x	Total	723373.06	316272.66	4.00	3.00	0.1000
Lepas			28.3	23.2	27.8			x	Total	722504.83	314579.88	4.00	3.00	0.1000
Kalgi			27.4	22.4	27.1			x	Total	722533.42	314410.43	4.00	3.00	0.1000
Osumi			26.1	21.0	25.6			x	Total	722749.61	314552.54	4.00	3.00	0.1000
Strazioli			24.3	19.1	23.7			x	Total	722981.44	314643.04	4.00	3.00	0.1000
Ozolišles			22.0	16.2	20.8			x	Total	723332.09	314847.95	4.00	3.00	0.1000
Paipalas			36.6	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	3.00	0.1000
Mašusolas mājās			30.5	22.0	26.7			x	Total	722730.23	315208.39	4.00	3.00	0.1000

Calculation configuration Table

Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00

Configuration	
Parameter	Value
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	6
rel. Humidity (%)	79
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Meteorology	Wind Statistics
Roads (NAPB-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Proje Summārais trokšņa līmenis maršruta Nr.2.cna

Area sources

Name	M	ID	Result. PWL			Result. PWL*			Lw / Li		Correction				Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct	Moving Pt. Src		
			Day	Evening	Night	Day	Evening	Night	Type	Value	nom.	Day	Evening	Night	R	Area			Day	Special	Night				Number	Speed
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))		(m²)		(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night
Planotā izstrādes teritorija Jegorovas purns	0	114.0	114.0	114.0	114.0	50.4	50.4	50.4	Lw	114		0.0	0.0	0.0				540.00	0.00	0.00	0.00	500	(none)			

Line sources

Name	M	ID	Result. PWL			Result. PWL*			Lw / Li		Correction				Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct	Moving Pt. Src		
			Day	Evening	Night	Day	Evening	Night	Type	Value	nom.	Day	Evening	Night	R	Area			Day	Special	Night				Number	Speed
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))		(m²)		(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night
Pievadote Nr.1	0	98.8	-7.6	-7.6	70.7	-35.8	-35.8	PWL-Ph	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Maršruts Nr.2	0	99.5	-6.9	-6.9	68.4	-38.0	-38.0	PWL-Ph	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Maršruts Nr.2	0	106.0	-0.4	-0.4	68.4	-38.0	-38.0	PWL-Ph	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Pievadotā Nr.1	0	94.4	-12.1	-12.1	70.7	-35.8	-35.8	PWL-Ph	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0
Pievadotā Nr.1	0	104.0	-2.5	-2.5	70.7	-35.8	-35.8	PWL-Ph	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0

Road sources

Name	M	ID	Law		Count Data		exact Count Data						Max. speed		SCS	Gradient	Traffic flow	
			Day	Evening	Night	DTV	Str. class.	Q			p (%)			Auto	Truck	Dist.		
			(dBA)	(dBA)	(dBA)			Day	Evening	Night	Day	Evening	Night	(km/h)	(km/h)	(%)		
Autocēls P45	110	73.7	72.0	66.2	783	Federal Road								90	90	3	0.0	Fluide continu
Autocēls P45	110	76.7	75.0	69.2	783	Federal Road								90	90	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road								80	80	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road								80	80	3	0.0	Fluide continu
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road								80	80	3	0.0	Fluide continu

Railway

Name	M	ID	LE	Train Class	Track	Discont.	Vmax
					bb	m	(km/h)
			Day	Night			
Dzelzceļa līnija	110	102.3	99.3	(local)	1	1	
Dzelzceļa līnija	110	102.3	99.3	(local)	1	1	

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēli	0	x	0			5.00
Pūtena sēta	0	x	0			5.00
Makši	0	x	0			5.00
Ievīdi	0	x	0			5.00
Austru mājas	0	x	0			5.00
Angora	0	x	0			5.00
Oļiņi	0	x	0			5.00
Rumbiņi	0	x	0			5.00
Upenieki	0	x	0			5.00
Ozoli	0	x	0			5.00
Kamenka	0	x	0			5.00
Lejas mājas	0	x	0			5.00
Lapišas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdravas	0	x	0			5.00

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Bērzaine	0	x	0			5.00
Līpas	0	x	0			5.00
Kalči	0	x	0			5.00
Osumi	0	x	0			5.00
Strazdiņi	0	x	0			5.00
Ozoliņi	0	x	0			5.00
Paipalas	0	x	0			5.00
Māsuolas mājas	0	x	0			5.00

Name	M	ID	Level		Excess Levels		Land Use		Coordinates			Floor Height		Round up
			Day	Night	Le	From	To	Type	X	Y	z	EG	OG	
			(dBA)	(dBA)	(dBA)	Floor	Floor		(m)	(m)	(m)	(m)	(m)	
Punduri - Zēli			28.8	24.3	28.4			x	Total	727134.06	320197.20	4.00	4.00	0.1000
Pūtena sēta			32.2	28.8	30.2			x	Total	727277.16	318124.27	4.00	4.00	0.1000
Makši			25.7	20.1	21.5			x	Total	726778.39	317759.16	4.00	4.00	0.1000
Ievīdi			27.8	24.0	25.3			x	Total	727036.95	317522.39	4.00	4.00	0.1000
Austru mājas			25.6	21.0	22.4			x	Total	726839.55	317467.31	4.00	4.00	0.1000
Angora			45.0	39.4	44.3			x	Total	721625.95	315084.66	4.00	4.00	0.1000
Oļiņi			33.8	29.0	33.6			x	Total	722069.03	314981.31	4.00	4.00	0.1000
Rumbiņi			32.0	27.2	31.8			x	Total	722069.84	314603.95	4.00	4.00	0.1000
Upenieki			32.2	27.5	32.1			x	Total	722240.25	315362.62	4.00	4.00	0.1000
Ozoli			28.0	23.2	27.9			x	Total	722318.32	316224.06	4.00	4.00	0.1000
Kamenka			26.6	21.9	26.5			x	Total	722408.86	316293.45	4.00	4.00	0.1000
Lejas mājas			26.8	22.0	26.7			x	Total	722651.23	315812.11	4.00	4.00	0.1000
Lapišas			26.2	21.4	26.0			x	Total	722782.41	315607.04	4.00	4.00	0.1000
Avoti			22.4	17.6	22.2			x	Total	723049.73	316009.56	4.00	4.00	0.1000
Bahmati			21.4	16.5	21.1			x	Total	723240.45	315742.60	4.00	4.00	0.1000
Medusdravas			22.2	17.5	22.1			x	Total	723114.71	316309.57	4.00	4.00	0.1000
Bērzaine			18.6	13.7	18.4			x	Total	723373.06	316272.66	4.00	4.00	0.1000
Līpas			28.0	23.2	27.8			x	Total	722504.83	314579.88	4.00	4.00	0.1000
Kalči			27.2	22.4	27.1			x	Total	722533.42	314410.43	4.00	4.00	0.1000
Osumi			25.8	21.0	25.6			x	Total	722749.61	314552.54	4.00	4.00	0.1000
Strazdiņi			23.9	19.1	23.7			x	Total	722981.44	314643.04	4.00	4.00	0.1000
Ozoliņi			21.1	16.2	20.8			x	Total	723332.09	314847.95	4.00	4.00	0.1000
Paipalas			36.6	30.2	30.2			x	Total	724595.57	314800.48	4.00	4.00	0.1000
Māsuolas mājas			26.8	22.0	26.7			x	Total	722730.23	315208.39	4.00	4.00	0.1000

Calculation configuration Table

Parameter	Configuration	Value
General		
Country		EU Interim
Max. Error (dB)		0.00
Max. Search Radius (m)		2000.00
Min. Dist Src to Rcvr		0.00
Partition		
Raster Factor		0.50
Max. Length of Section (m)		1000.00
Min. Length of Section (m)		1.00
Min. Length of Section (%)		0.00
Proj. Line Sources		On
Proj. Area Sources		On
Ref. Time		
Reference Time Day (min)		980.00
Reference Time Night (min)		480.00
Daytime Penalty (dB)		0.00
Reor. Time Penalty (dB)		6.00

Configuration		Value
Parameter		
Night-time Penalty (dB)	DTM	10.00
Standard Height (m)		0.00
Model of Terrain		Triangulation
Reflection		
max. Order of Reflection		0
Search Radius Src		100.00
Search Radius Rcvr		100.00
Max. Distance Source - Rcvr		1000.00 1000.00
Max. Distance Refl - Reflector		100.0 1.00
Min. Distance Source - Reflector		0.10
Industrial (ISO 9813)		
Lateral Diffraction		Some obj
Cuts within Area Src do not shield		
Screening		Excl. Ground Att. over Barrier
Barrier Coefficients C1,C2,3		Dz with limit (20/25)
Temperature (°C)		3.0 20.0 0.0
rel. Humidity (%)		6
Ground Absorption G		79
Wind Speed for Dir. (m/s)		3.0
Meteorology		Wind Statistics
Routes (NMPB-Route-96)		On
Railways (SRM II)		
Aircraft (???)		
Strictly acc. to AzB		

Proje Summārais trokšņa līmenis maršruts Nr.3.cna

Area sources		Name	M	ID	Result, PWL			Result, PWL			Lw / Li		Correction			Sound Reduction		Attenuation		Operating time			K0	Freq.	Direct.	Moving Pt. Src		
					Day	Evening	Night	Day	Evening	Night	Type	Value	Area	Day	Evening	Night	R	Area		Day	Evening	Night				Day	Evening	Night
					(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)		(dB)	(m²)	(dB)	(dB)	(dB)		(m²)		(min)	(min)	(min)	(dB)	(Hz)		(min)	(min)	(min)
Planotais izstrādes teritorija Jēgorovas pils			0	114.0	114.0	114.0	50.4	50.4	50.4	Lw	114	0.0	0.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.00	0.00	500	(none)				

Line source		Result: PWL			Result: PWL'			Lw / Li		Correction		Sound Reduction		Attenuation		Operating Time		K0	Freq.	Direct	Moving Pt. Src		Speed		
Name	M, ID	Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area	mm	Day	Special	Night	(dB)	(Hz)	Day	Evening	Night	(km/h)
		(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))				(dB(A))	(dB(A))	(dB(A))				(min)	(min)	(min)			Day <th>Evening</th> <th>Night</th> <td></td>	Evening	Night	
Marburns Nr 3	0	105	88.4	-1.2	88.4	-38.0	-38.0	PWL-Pt	109	0.0	0.0	0.0	0.0	0.0	0.0	540	0.0	0.0	0.0	500	(none)	4.4	0.0	0.0	30.0
Marburns Nr3		95.5	-6.9	-6.9	68.4	-38.0	-38.0	PWL-Pt	109	0.0	0.0	0.0	0.0	0.0	0.0	540	0.0	0.0	0.0	500	(none)	4.4	0.0	0.0	30.0
Pieavoll Nr2		99.9	-10.5	-10.5	70.7	-38.3	-38.8	PWL-Pt	109	0.0	0.0	0.0	0.0	0.0	0.0	540	0.0	0.0	0.0	500	(none)	4.4	0.0	0.0	50.0

Road sources															
Name	ID	LAW		Count Data		exact Count Data				Max. speed	SCS	Gradient	Traffic flow		
		Day	Night	DTV	Str.class.	Q				Auto	Truck	Dist.			
		(dBA)	(dBA)	(dBA)		Day	Evening	Night	p (%)	Day	Evening	Night	(km/h)	(km/h)	(%)
Autocells P45	110	73.7	72.0	66.2	793	Federal Road				90	80.3		0.0	Fluids continuing	
Autocells P46	110	76.7	75.0	69.2	793	Federal Road				90	80.3		0.0	Fluids continuing	
Autocell V479	110	67.5	65.8	60.0	119	Federal Road				80	80.3		0.0	Fluids continuing	
Autocell V479	110	67.5	65.8	60.0	119	Federal Road				80	80.3		0.0	Fluids continuing	
Autocell V479	110	67.5	65.8	60.0	119	Federal Road				80	80.3		0.0	Fluids continuing	

Railway								
Name	M.	ID	LE		Train Class	Track	Discont.	Vmax
			Day	Night		bb	m	
			(dBA)	(dBA)				(km/h)
Dzelzceļa līnija		110	102.3	99.3	(local)	1	1	
Dzelzceļa līnija		110	102.3	99.3	(local)	1	1	

Building table						
Name	M	ID	RB	Residents	Absorption	Height (m)
Punduri - Zeili	0	x	x	0	5,00 a	5,00 a
Pčtera sčta	0	x	x	0	5,00 a	5,00 a
Maki	0	x	x	0	5,00 a	5,00 a
Ievli	0	x	x	0	5,00 a	5,00 a
Austri mšas	0	x	x	0	5,00 a	5,00 a
Angara	0	x	x	0	5,00 a	5,00 a
Olšiti	0	x	x	0	5,00 a	5,00 a
Rumbi	0	x	x	0	5,00 a	5,00 a
Upenei	0	x	x	0	5,00 a	5,00 a
Ozoli	0	x	x	0	5,00 a	5,00 a
Kamika	0	x	x	0	5,00 a	5,00 a
Lešas mšas	0	x	x	0	5,00 a	5,00 a
Lapias	0	x	x	0	5,00 a	5,00 a
Avoti	0	x	x	0	5,00 a	5,00 a
Bahni	0	x	x	0	5,00 a	5,00 a
Medusdravas	0	x	x	0	5,00 a	5,00 a
Bczaine	0	x	x	0	5,00 a	5,00 a
Liepas	0	x	x	0	5,00 a	5,00 a

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Kalci	0	x		0		5.00 a
Osumi	0	x		0		5.00 a
Strazdiņi	0	x		0		5.00 a
Ozolziļes	0	x		0		5.00 a
Paipalas	0	x		0		5.00 a
Māsuolas mājas	0	x		0		5.00 a

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height		Round up	
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y	EG	OG-OG
			(dBA)	(dBA)	(dBA)	Floor	Floor				(m)	(m)	(m)	(m)
Punduri - Ziedi			28.8	24.3	28.4			x	Total	727134.06	320197.20	4.00	3.00	0.0000
Pytēns spts			32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	3.00	0.0000
Maksi			24.0	20.1	21.5			x	Total	726778.39	317759.16	4.00	3.00	0.0000
Ievīdi			27.6	24.0	25.3			x	Total	727036.95	317522.39	4.00	3.00	0.0000
Austru mājas			25.1	21.0	22.4			x	Total	726839.55	317467.31	4.00	3.00	0.0000
Angora			45.0	39.4	44.3			x	Total	721625.95	315084.66	4.00	3.00	0.0000
Olītiņi			47.0	29.0	33.6			x	Total	722069.03	314981.51	4.00	3.00	0.0000
Rumbiņi			32.1	27.2	31.8			x	Total	722069.84	314603.95	4.00	3.00	0.0000
Upenieki			32.4	27.5	32.1			x	Total	722240.25	315362.62	4.00	3.00	0.0000
Ozoli			28.5	23.2	27.9			x	Total	72318.32	316224.08	4.00	3.00	0.0000
Kamenka			27.5	21.9	26.5			x	Total	722408.86	316293.45	4.00	3.00	0.0000
Lejas mājas			49.1	22.0	26.7			x	Total	722651.23	315812.11	4.00	3.00	0.0000
Lapišas			49.3	21.4	26.0			x	Total	722782.41	315607.04	4.00	3.00	0.0000
Avoti			27.4	17.6	22.2			x	Total	723049.73	316009.56	4.00	3.00	0.0000
Bahmati			24.4	16.5	21.1			x	Total	723240.45	315742.60	4.00	3.00	0.0000
Medusdravas			25.3	17.5	22.1			x	Total	723114.71	316309.57	4.00	3.00	0.0000
Bērzaine			22.2	13.7	18.4			x	Total	723373.06	316272.66	4.00	3.00	0.0000
Liepas			28.3	23.2	27.8			x	Total	722504.83	314579.88	4.00	3.00	0.0000
Kalci			27.4	22.4	27.1			x	Total	722533.42	314410.43	4.00	3.00	0.0000
Osumi			26.1	21.0	25.6			x	Total	722749.61	314552.54	4.00	3.00	0.0000
Strazdiņi			24.3	19.1	23.7			x	Total	722981.44	314643.04	4.00	3.00	0.0000
Ozolziļes			21.9	16.2	20.8			x	Total	723332.09	314847.95	4.00	3.00	0.0000
Paipalas			19.6	16.2	18.2			x	Total	724595.57	314800.48	4.00	3.00	0.0000
Māsuolas mājas			30.5	22.0	26.7			x	Total	722736.23	315208.39	4.00	3.00	0.0000

Calculation configuration Table	
Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Rcvr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	

Configuration	
Parameter	Value
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Alt. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	6
rel. Humidity (%)	79
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Meteorology	Wind Statistics
Roads (NMPB-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Proje Summārais trokšņa līmenis maršruts Nr.4.cns

Area sources

Name	M	ID	Result. PWL			Result. PWL*			Lw / Li		Correction			Sound Reduction		Attenuation			Operating Time			K0	Freq.	Direct.	Moving Pt. Src		
			Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area			Day	Special	Night				Day	Evening	Night
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)				(dBA)	(dBA)	(dBA)		(m²)			(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night
Planotā izstrādes teritorija Jegorovas purvs	0	114.0	114.0			50.4	50.4	50.4	Lw	114		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0

Line sources

Name	M	ID	Result. PWL			Result. PWL'			Lw / Li		Correction			Sound Reduction		Attenuation		Operating Time			K0	Freq.	Direct.	Moving Pt. Src				
			Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area			Day	Special				Night	Day	Evening	Night	Number
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)			(dBA)	(dBA)	(dBA)	(dBA)		(m²)			(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night	(km/h)
Maršruts Nr.4	0	106.0	-0.4	-0.4	68.4	-38.0	-38.0	PWL-Pl	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	0.0	
Pievadoceļš Nr.2	0	95.9	-10.5	-10.5	70.7	-35.8	-35.8	PWL-Pl	109		0.0	0.0	0.0					540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	0.0	

Road sources

Name	M	ID	Lw			Count Data			exact Count Data						Max. speed		SCS	Gradient	Traffic flow
			Day	Evening	Night	DTV	Str. class.	Q			p (%)			Auto	Truck				
								Day	Evening	Night	Day	Evening	Night						
Autocēls P45	110	73.7	72.0	66.2	783	Federal Road							90	90	3	0.0	Fluide continu		
Autocēls P45	110	76.7	75.0	69.2	783	Federal Road							90	90	3	0.0	Fluide continu		
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	Fluide continu		
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	Fluide continu		
Autocēls V479	110	67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	Fluide continu		

Railway

Name	M	ID	LE		Train Class	Track	Discont.	Vmax
			Day	Night				
			(dBA)	(dBA)		bb	m	(km/h)
Dzelzceļa līnija	110	102.3	99.3	(local)		1	1	
Dzelzceļa līnija	110	102.3	99.3	(local)		1	1	

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēle	0	x	0			5.00
Pčiera sčta	0	x	0			5.00
Maksi	0	x	0			5.00
Ievīdi	0	x	0			5.00
Austru mājas	0	x	0			5.00
Angora	0	x	0			5.00
Oļiņi	0	x	0			5.00
Rumbiņi	0	x	0			5.00
Upenieki	0	x	0			5.00
Ozoli 1	0	x	0			5.00
Kamenka	0	x	0			5.00
Lejas mājas	0	x	0			5.00
Lapiņas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdravas	0	x	0			5.00
Bczzaine	0	x	0			5.00
Lēpas	0	x	0			5.00
Kalgi	0	x	0			5.00

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Osumi	0	x	0			5.00
Straždiļi	0	x	0			5.00
Ozoliļles	0	x	0			5.00
Paipalas	0	x	0			5.00
Maušolas mājas	0	x	0			5.00

Name	M	ID	Level			Excess Levels			Land Use		Coordinates			Floor Height		Round up
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y		EG	OG-OG	
			(dBA)	(dBA)	(dBA)	Floor	Floor				(m)	(m)	(m)	(m)	(m)	
Punduri - Zēle			28.8	24.3	28.4			x	Total		727134.06	320197.20	4.00	4.00	3.00	0.1000
Pčiera sčta			32.2	28.8	30.2			x	Total		727277.16	318124.27	4.00	4.00	3.00	0.1000
Maksi			25.7	20.1	21.5			x	Total		726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievīdi			27.8	24.0	25.3			x	Total		727036.95	317522.39	4.00	4.00	3.00	0.1000
Austru mājas			25.6	21.0	22.4			x	Total		726838.55	317467.31	4.00	4.00	3.00	0.1000
Angora			45.0	39.4	44.3			x	Total		721625.95	315084.66	4.00	4.00	3.00	0.1000
Oļiņi			33.8	29.0	33.6			x	Total		722069.03	314981.31	4.00	4.00	3.00	0.1000
Rumbiņi			32.0	27.2	31.8			x	Total		722069.84	314603.95	4.00	4.00	3.00	0.1000
Upenieki			32.2	27.5	32.1			x	Total		722240.25	315362.62	4.00	4.00	3.00	0.1000
Ozoli 1			28.0	23.2	27.9			x	Total		722318.32	316224.06	4.00	4.00	3.00	0.1000
Kamenka			26.6	21.9	26.5			x	Total		722408.86	316293.45	4.00	4.00	3.00	0.1000
Lejas mājas			26.8	22.0	26.7			x	Total		722651.23	315812.11	4.00	4.00	3.00	0.1000
Lapiņas			26.1	21.4	26.0			x	Total		722762.41	315607.04	4.00	4.00	3.00	0.1000
Avoti			22.3	17.6	22.2			x	Total		723049.73	316009.56	4.00	4.00	3.00	0.1000
Bahmati			21.2	16.5	21.1			x	Total		723240.45	315742.60	4.00	4.00	3.00	0.1000
Medusdravas			22.2	17.5	22.1			x	Total		723114.71	316309.57	4.00	4.00	3.00	0.1000
Bczzaine			18.4	13.7	18.4			x	Total		723373.06	316272.66	4.00	4.00	3.00	0.1000
Lēpas			28.0	23.2	27.8			x	Total		722504.83	314579.88	4.00	4.00	3.00	0.1000
Kalgi			27.2	22.4	27.1			x	Total		722533.42	314410.43	4.00	4.00	3.00	0.1000
Osumi			25.7	21.0	25.6			x	Total		722749.61	314552.54	4.00	4.00	3.00	0.1000
Straždiļi			23.8	19.1	23.7			x	Total		722981.44	314643.04	4.00	4.00	3.00	0.1000
Ozoliļles			20.9	16.2	20.8			x	Total		723332.09	314847.95	4.00	4.00	3.00	0.1000
Paipalas			16.7	-80.2	-80.2			x	Total		724595.57	314800.48	4.00	4.00	3.00	0.1000
Maušolas mājas			26.8	22.0	26.7			x	Total		722730.23	315208.39	4.00	4.00	3.00	0.1000

Calculation configuration Table

Configuration	
Parameter	Value
General	
Country	EU Interim
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Ref. Area Sources	On
Ref. Time	
Reference Time Day (min)	960.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00

Configuration	
Parameter	Value
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	0
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	8
rel. Humidity (%)	79
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Meteorology	Wind Statistics
Roads (NMPB-Routes-96)	
Railways (SRM II)	
Aircraft (T77)	
Strictly acc. to AzB	