

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	LAW		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 - Zēle	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
Olīti	0	x	0			5.00
Rumbi	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
Bērzaie	0	x	0			5.00
Liepas	0	x	0			5.00
Kalgi	0	x	0			5.00
Osumi	0	x	0			5.00
Stradi	0	x	0			5.00
Ozolišles	0	x	0			5.00
Paipēlas	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	Le	From	To	Type	X	Y	EG	OG-OG			
		(dBA)	(dBA)	(dBA)	Floor	Floor		(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
Pūtera sēta		32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	4.00	3.00	0.1000
Makši		23.3	20.1	21.5			x	Total	726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievīdi		27.2	24.0	26.3			x	Total	727036.95	317522.39	4.00	4.00	3.00	0.1000
Austru mājas		24.3	21.0	22.4			x	Total	726839.55	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
Olīti		33.8	29.0	33.6			x	Total	722069.03	314981.31	4.00	4.00	3.00	0.1000
Rumbi		32.0	27.2	31.9			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		28.0	23.2	27.9			x	Total	722318.32	316224.08	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
Lapišas		26.1	21.4	26.0			x	Total	722782.41	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
Bērzaie		18.4	13.7	18.4			x	Total	723373.06	316272.66	4.00	4.00	3.00	0.1000
Liepas		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
Stradi		23.8	19.1	23.7			x	Total	722991.44	314643.04	4.00	4.00	3.00	0.1000
Ozolišles		20.9	16.2	20.8			x	Total	723332.09	314847.95	4.00	4.00	3.00	0.1000
Paipēlas		-80.2	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00	0.1000
Makusolas mājas		26.8	22.0	26.7			x	Total	722730.22	315208.62	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)	

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	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 asc. to AzB	

Project: Paredzgtā darbība maršruts Nr.1.cna

Area sources

Name	M	ID	Result: PWL			Result: PWL			Lw / Li		Correction	Sound Reduction		Absorption	Operating Time		K0	Freq	Direct	Moving Pt. Src
			Day	Evening	Night	Day	Evening	Night	Day	Night		Day	Night		Day	Evening	Night			
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dB)	(dB)	(dB)	(dB)	(min)	(min)	(min)	(dB)	(Hz)	Day
Paredzgtā darbība maršruts Nr.1.cna			114.0	114.0	114.0	55.0	55.0	55.0	55.0	55.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	

Line sources

Name	M	ID	Result: PWL			Result: PWL			Lw / Li		Correction	Sound Reduction		Absorption	Operating Time		K0	Freq	Direct	Moving Pt. Src
			Day	Evening	Night	Day	Evening	Night	Day	Night		Day	Night		Day	Evening	Night			
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dB)	(dB)	(dB)	(dB)	(min)	(min)	(min)	(dB)	(Hz)	Day
Maršruts Nr.1			110.0	110.0	110.0	50.0	50.0	50.0	50.0	50.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	
Maršruts Nr.1			110.0	110.0	110.0	50.0	50.0	50.0	50.0	50.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	
Maršruts Nr.1			110.0	110.0	110.0	50.0	50.0	50.0	50.0	50.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēli	0	x	0			5.00 a
Pctera sctā	0	x	0			5.00 a
Maksi	0	x	0			5.00 a
Ievīdi	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
Lapias	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
Straždi	0	x	0			5.00 a
Ozoliņi	0	x	0			5.00 a
Paipalas	0	x	0			5.00 a
Mašulas 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		X	Y	EG	OG-OG	
			(dBA)	(dBA)	(dBA)	Floor	Floor			(m)	(m)	(m)	(m)	(m)
Punduri - Zēli			-80.2	-80.2	-80.2			x	Total	727134.06	320197.20	4.00	4.00	0.1000
Pctera sctā			10.8	-80.2	-80.2			x	Total	727277.16	318124.27	4.00	4.00	0.1000
Maksi			15.8	-80.2	-80.2			x	Total	726778.39	317759.16	4.00	4.00	0.1000
Ievīdi			17.4	-80.2	-80.2			x	Total	727036.95	317522.39	4.00	4.00	0.1000
Austru mājas			17.8	-80.2	-80.2			x	Total	726839.55	317467.31	4.00	4.00	0.1000
Angora			28.2	-80.2	-80.2			x	Total	721625.95	315084.66	4.00	4.00	0.1000
Oļiņi			46.8	-80.2	-80.2			x	Total	722069.03	314981.31	4.00	4.00	0.1000
Rumbiņi			17.4	-80.2	-80.2			x	Total	722069.84	314603.95	4.00	4.00	0.1000

Name	M	ID	Level			Excess Levels		Land Use		Coordinates		Floor Height		Round up	
			Day	Night	Le	From	To	Type	Area	Noise type	X	Y	EG		OG-OG
			(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	722408.86	316293.45	4.00	4.00	3.00	0.1000
Lejas mājas			49.1	-80.2	-80.2			x	Total	722851.23	315812.11	4.00	4.00	3.00	0.1000
Lapias			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	723048.73	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			22.5	-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
Lepas			16.8	-80.2	-80.2			x	Total	722504.83	314579.88	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			15.4	-80.2	-80.2			x	Total	722749.61	314552.54	4.00	4.00	3.00	0.1000
Straždi			15.2	-80.2	-80.2			x	Total	722081.44	314643.04	4.00	4.00	3.00	0.1000
Ozoliņi			15.9	-80.2	-80.2			x	Total	723332.09	314847.95	4.00	4.00	3.00	0.1000
Paipalas			34.5	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00	0.1000
Mašulas 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
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 (NMPB-Routes-96)	
Railways (SRM II)	
Aircraft (I77)	
Strictly acc. to AzB	

Project: Paredzgtā darbība maršruts Nr.2.cna

Area sources

Name	M	ID	Result: PWC		Result: PWC'		Lw / Lr		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))		(m²)	(mm)	(mm)	(mm)	(dB) <td>(dB)<td>Day</td><td>Evening</td><td>Night</td></td>	(dB) <td>Day</td> <td>Evening</td> <td>Night</td>	Day	Evening	Night	
Pācietāzības teritorijā Jēgavones pils	0	114.0	114.0	114.0	114.0	55.4	55.4	Lw	114	0.0	0.0	0.0				540.00	0.00	0.00	0	500	(None)			

Line sources

Name	M	ID	Result: PWC		Result: PWC'		Lw / Lr		Correction		Sound Reduction		Attenuation		Operating Time		R0	Pres	Direct	Moving Pt. Src
			Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night				
			Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night				
			(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)				
			val	norm	val	norm	val	norm	val	norm	R	A	R	A	R	A				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)				
			(m)	(m)	(m)															

Building table

Name	M	ID	RB	Residents	Absorption	Height
Punduri - Zēli	0	x	0			5.00 a
Pctera sctā	0	x	0			5.00 a
Maki	0	x	0			5.00 a
Ievīdi	0	x	0			5.00 a
Austru mājas	0	x	0			5.00 a
Angora	0	x	0			5.00 a
Oļioli	0	x	0			5.00 a
Rumbioli	0	x	0			5.00 a
Upenieki	0	x	0			5.00 a
Ozoli	0	x	0			5.00 a
Kamerka	0	x	0			5.00 a
Lejas mājas	0	x	0			5.00 a
Lapiāas	0	x	0			5.00 a
Avoti	0	x	0			5.00 a
Beimati	0	x	0			5.00 a
Medusdravas	0	x	0			5.00 a
Boraine	0	x	0			5.00 a
Lepas	0	x	0			5.00 a
Katji	0	x	0			5.00 a
Osumi	0	x	0			5.00 a
Stradioli	0	x	0			5.00 a
Ozoliles	0	x	0			5.00 a
Palpēas	0	x	0			5.00 a
Makusoles 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	3.00	0.1000
Pctera sctā			18.4	-80.2	-80.2				x	Total	727277.16	318124.27	4.00	4.00	3.00	0.1000
Maki			23.2	-80.2	-80.2				x	Total	726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievīdi			19.7	-80.2	-80.2				x	Total	727036.95	317522.39	4.00	4.00	3.00	0.1000
Austru mājas			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	315084.66	4.00	4.00	3.00	0.1000
Oļioli			-80.2	-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 (dB(A))	Night (dB(A))	From Floor	To Floor	Type	Auto Noise Type	X (m)	Y (m)	EG (m)	OG-OG (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			-80.2	-80.2	-80.2			x	Total	722318.32	316224.06	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 mājas			-80.2	-80.2	-80.2			x	Total	722651.23	315812.11	4.00	4.00	3.00	0.1000
Lapiāas			3.9	-80.2	-80.2			x	Total	722782.41	315607.04	4.00	4.00	3.00	0.1000
Avoti			5.3	-80.2	-80.2			x	Total	723049.73	316009.56	4.00	4.00	3.00	0.1000
Beimati			8.4	-80.2	-80.2			x	Total	723240.45	315742.80	4.00	4.00	3.00	0.1000
Medusdravas			4.2	-80.2	-80.2			x	Total	723114.71	316309.57	4.00	4.00	3.00	0.1000
Boraine			7.1	-80.2	-80.2			x	Total	723373.06	316272.66	4.00	4.00	3.00	0.1000
Lepas			-4.9	-80.2	-80.2			x	Total	722504.83	314579.88	4.00	4.00	3.00	0.1000
Katji			-4.4	-80.2	-80.2			x	Total	722533.42	314410.43	4.00	4.00	3.00	0.1000
Osumi			3.8	-80.2	-80.2			x	Total	722749.61	314552.54	4.00	4.00	3.00	0.1000
Stradioli			6.6	-80.2	-80.2			x	Total	722981.44	314643.04	4.00	4.00	3.00	0.1000
Ozoliles			10.5	-80.2	-80.2			x	Total	723332.09	314847.95	4.00	4.00	3.00	0.1000
Palpēas			34.5	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00	0.1000
Makusoles mājas			3.7	-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
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
imax. 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
Barrier Coefficients C1,2,3	Dz with limit (2025)
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 (NRPB-Routes-96)	
Railways (SRM II)	
Aircraft (???)	
Strictly acc. to AzB	

Project: Paredzgtā darbība maršruts Nr.3.cna

Area sources

Name	M	ID	Result PWL		Result PWL		Lw / Li		Correction		Sound Reduction		Absorption		Operating Time		K0	Freq	Direct	Moving Pt. Src
			Day	Night	Day	Night	From	To	From	To	From	To	From	To	From	To				
Paredzgtā darbība maršruts Nr.3.cna	0	114.0	114.0	114.0	55.0	55.0	55.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	

Line sources

Name	M	ID	Result PWL		Result PWL		Lw / Li		Correction		Sound Reduction		Absorption		Operating Time		K0	Freq	Direct	Moving Pt. Src
			Day	Night	Day	Night	From	To	From	To	From	To	From	To	From	To				
Maršruts Nr.3	0	114.0	114.0	114.0	55.0	55.0	55.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	
Maršruts Nr.3	0	114.0	114.0	114.0	55.0	55.0	55.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	
Maršruts Nr.3	0	114.0	114.0	114.0	55.0	55.0	55.0	55.0	0.0	0.0	0.0	0.0	0.0	0.0	540.00	0.00	0.00	0.0	500 (noise)	

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēli	0	x	0	0	0	5.00 a
Pctera sctā	0	x	0	0	0	5.00 a
Maksi	0	x	0	0	0	5.00 a
Ievīdī	0	x	0	0	0	5.00 a
Austru mājas	0	x	0	0	0	5.00 a
Angora	0	x	0	0	0	5.00 a
Olītiņi	0	x	0	0	0	5.00 a
Rumbiņi	0	x	0	0	0	5.00 a
Upenieki	0	x	0	0	0	5.00 a
Ozoli 1	0	x	0	0	0	5.00 a
Kamenka	0	x	0	0	0	5.00 a
Lejas mājas	0	x	0	0	0	5.00 a
Lapiņas	0	x	0	0	0	5.00 a
Avoti	0	x	0	0	0	5.00 a
Bahmati	0	x	0	0	0	5.00 a
Medusdravas	0	x	0	0	0	5.00 a
Bczaine	0	x	0	0	0	5.00 a
Lepas	0	x	0	0	0	5.00 a
Kalji	0	x	0	0	0	5.00 a
Osumi	0	x	0	0	0	5.00 a
Siraziņi	0	x	0	0	0	5.00 a
Ozoliņi	0	x	0	0	0	5.00 a
Paipalas	0	x	0	0	0	5.00 a
Māsuolas mājas	0	x	0	0	0	5.00 a

Name	M	ID	Level		Excess Levels		Land Use	Coordinates		Floor Height	Round up
			Day	Night	Le	From	To	X	Y		
			(dBA)	(dBA)	(dBA)	Floor	Floor	(m)	(m)	(m)	(m)
Punduri - Zēli			-80.2	-80.2	-80.2			727134.06	320197.20	4.00	0.1000
Pctera sctā			10.8	-80.2	-80.2			727277.16	318124.27	4.00	0.1000
Maksi			15.8	-80.2	-80.2			726778.39	317759.16	4.00	0.1000
Ievīdī			17.4	-80.2	-80.2			727036.95	317522.39	4.00	0.1000
Austru mājas			17.8	-80.2	-80.2			726839.55	317467.31	4.00	0.1000
Angora			28.2	-80.2	-80.2			721625.95	315084.66	4.00	0.1000
Olītiņi			46.8	-80.2	-80.2			722069.03	314981.31	4.00	0.1000
Rumbiņi			17.4	-80.2	-80.2			722069.84	314603.95	4.00	0.1000

Name	M	ID	Level		Excess Levels		Land Use	Coordinates		Floor Height	Round up
			Day	Night	Le	From	To	X	Y		
			(dBA)	(dBA)	(dBA)	Floor	Floor	(m)	(m)	(m)	(m)
Upenieki			19.7	-80.2	-80.2			722240.25	315362.62	4.00	0.1000
Ozoli 1			20.0	-80.2	-80.2			722318.32	316224.08	4.00	0.1000
Kamenka			20.7	-80.2	-80.2			722408.86	316293.45	4.00	0.1000
Lejas mājas			49.1	-80.2	-80.2			722851.23	315812.11	4.00	0.1000
Lapiņas			49.3	-80.2	-80.2			722782.41	315607.04	4.00	0.1000
Avoti			26.4	-80.2	-80.2			723048.73	316009.56	4.00	0.1000
Bahmati			21.6	-80.2	-80.2			723240.45	315742.60	4.00	0.1000
Medusdravas			22.6	-80.2	-80.2			723114.71	316309.57	4.00	0.1000
Bczaine			20.3	-80.2	-80.2			723373.06	316272.66	4.00	0.1000
Lepas			16.8	-80.2	-80.2			722504.83	314579.88	4.00	0.1000
Kalji			14.5	-80.2	-80.2			722533.42	314410.43	4.00	0.1000
Osumi			15.3	-80.2	-80.2			722749.61	314552.54	4.00	0.1000
Siraziņi			15.1	-80.2	-80.2			722981.44	314643.04	4.00	0.1000
Ozoliņi			15.9	-80.2	-80.2			723332.09	314847.95	4.00	0.1000
Paipalas			20.4	-80.2	-80.2			724595.57	314800.48	4.00	0.1000
Māsuolas mājas			28.2	-80.2	-80.2			722730.23	315208.39	4.00	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
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 (NMPB-Routes-96)	
Railways (SRM II)	
Aircraft (I77)	
Strictly acc. to AzB	

Project: Paredzgtā darbība maršruts Nr.4.cna

Area sources

Name	M	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	A	Area	Day	Special				Night	Day	Evening	Night
		(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))				(dB(A))	(dB(A))	(dB(A))			(m²)	(mm)	(mm)	(mm)	(dB)	(Hz)		Day	Evening	Night
Pārcietāzīes darbinātā teritorijā Japānijas pusē	0	114.0	114.0	114.0	55.4	55.4	55.4	L	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 / Lr		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	Special				Night		
																										(dBA)	(dBA)
Maršruts Nr.2	1	135.0	-0.2	-0.2	-0.2	-38.4	-38.4	-38.4	PwL-P	100	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	2.4	0.0	0.0	2.4		
Paredzgtā Nr.2	1	25.9	-0.2	-0.2	-0.2	-38.4	-38.4	-38.4	PwL-P	100	0.0	0.0	0.0			540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	30.0		

Building table

Name	M	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Punduri - Zēliņi	0	x	0			5.00
Pēters sēta	0	x	0			5.00
Makša	0	x	0			5.00
Ievēji	0	x	0			5.00
Austru mājas	0	x	0			5.00
Angora	0	x	0			5.00
Ozoliņi	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
Lapiāas	0	x	0			5.00
Avoti	0	x	0			5.00
Bahmati	0	x	0			5.00
Medusdravas	0	x	0			5.00
Bērzaine	0	x	0			5.00
Liepas	0	x	0			5.00
Kalči	0	x	0			5.00
Osumi	0	x	0			5.00
Strazdiņi	0	x	0			5.00
Ozoliņš	0	x	0			5.00
Paipalas	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	Type	Auto	Noise Type	X	Y		EG	OG-OG
			(dBA)	(dBA)	(dBA)	Floor	Floor				(m)	(m)	(m)	(m)	
Punduri - Zēliņi			13.1	-80.2	-80.2			x	Total	727134.06	320197.20	4.00	4.00	3.00	0.1000
Pētersēta			18.4	-80.2	-80.2			x	Total	727277.16	318124.27	4.00	4.00	3.00	0.1000
Makša			18.4	-80.2	-80.2			x	Total	726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievēji			19.7	-80.2	-80.2			x	Total	727036.95	317522.39	4.00	4.00	3.00	0.1000
Austru mājas			20.8	-80.2	-80.2			x	Total	726839.55	317467.31	4.00	4.00	3.00	0.1000
Angona			-80.2	-80.2	-80.2			x	Total	721625.95	315084.66	4.00	4.00	3.00	0.1000
Ozoliņi			-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	722069.84	314803.95	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	La	From	To	Type	Auto	Noise Type	X	Y		EG	OG-OG
			(dBA)	(dBA)	(dBA)	Floor	Floor				(m)	(m)			
Ozoli 1			-80.2	-80.2	-80.2			x	Total	722318.32	316224.08	4.00	4.00	3.00	0.1000
Kamenka			-80.2	-80.2	-80.2			x	Total	722408.86	316293.45	4.00	4.00	3.00	0.1000
Lejas mājas			-80.2	-80.2	-80.2			x	Total	722651.23	315812.11	4.00	4.00	3.00	0.1000
Lapiāas			-80.2	-80.2	-80.2			x	Total	722782.41	315807.04	4.00	4.00	3.00	0.1000
Avoti			-80.2	-80.2	-80.2			x	Total	723048.73	316009.56	4.00	4.00	3.00	0.1000
Bahmati			-80.2	-80.2	-80.2			x	Total	723240.45	315742.60	4.00	4.00	3.00	0.1000
Medusdravas			-80.2	-80.2	-80.2			x	Total	723114.71	316309.57	4.00	4.00	3.00	0.1000
Bērzaine			-80.2	-80.2	-80.2			x	Total	723373.06	316272.86	4.00	4.00	3.00	0.1000
Liepas			-80.2	-80.2	-80.2			x	Total	722504.83	314579.88	4.00	4.00	3.00	0.1000
Kalči			-80.2	-80.2	-80.2			x	Total	722533.42	314410.43	4.00	4.00	3.00	0.1000
Osumi			-80.2	-80.2	-80.2			x	Total	722749.61	314552.54	4.00	4.00	3.00	0.1000
Strazdiņi			-80.2	-80.2	-80.2			x	Total	722891.44	314643.04	4.00	4.00	3.00	0.1000
Ozoliņš			-80.2	-80.2	-80.2			x	Total	723332.09	314547.95	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
Makusolas mājas			-80.2	-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
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
Imax. 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 (%)	70
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0

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

ProjeSummarais trokšņa līmenis maršruts Nr.1.cna

Area sources		M.	ID	Result: PWL			Result: PWL'			Lw / Li		Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct	Moving Pt. Src	
Name				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)
Planotā izstrādes teritorija Jēgorovas purvs		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		M.	ID	Result: PWL			Result: PWL'			Lw / Li		Correction		Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct	Moving Pt. Src		
Name				Day	Evening	Night	Day	Evening	Night	Type	Value	norm. dB(A)	Day	Evening	Night		R	Area (m²)	Day (min)				Evening (min)	Night (min)	(dB)
Maršruts Nr.1	104.4	-2.0	-2.0	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	30.0
Maršruts Nr.1	105.2	-1.2	-1.2	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	50.0
Maršruts Nr.1	0	98.5	-9.9	-9.9	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	50.0

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

Railway		M.	ID	LE		Train Class	Track	Discont.	Vmax
Name				Day	Night				
				(dBA)	(dBA)		bb		(km/h)
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 - Zela	0	x	0				5.00
Pčtera scta	0	x	0				5.00
Maksa	0	x	0				5.00
Ievoli	0	x	0				5.00
Austru mājās	0	x	0				5.00
Angora	0	x	0				5.00
Oļoli	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
Lapišas	0	x	0				5.00
Avoti	0	x	0				5.00
Bahmati	0	x	0				5.00
Medusdravas	0	x	0				5.00
Bcraizne	0	x	0				5.00
Lepas	0	x	0				5.00
Kalgi	0	x	0				5.00
Osum	0	x	0				5.00

		M.	ID	RB	Residents	Absorption	Height
Name							
							Begin
							(m)
Straziļi	0	x	0				5.00
Ozolišles	0	x	0				5.00
Paipalas	0	x	0				5.00
Māsuolas mājās	0	x	0				5.00

Name	M.	ID	Level		Excess Levels		Land Use		Coordinates			Floor Height		Round up	
			Day	Night	Le	To	Type	Audio	Noise Type	X (m)	Y (m)	Z (m)	EG	OG-OG	
			(dBA)	(dBA)	(dBA)	Floor	Floor			(m)	(m)	(m)			
Punduri - Zēli			28.8	24.3	28.4			x	Total	727134.06	320197.20	4.00	4.00	3.00	0.1000
Pēters cīta			32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	4.00	3.00	0.1000
Maksa			24.0	20.1	21.5			x	Total	726778.39	317759.16	4.00	4.00	3.00	0.1000
Ievoli			27.6	24.0	25.3			x	Total	727036.95	317522.39	4.00	4.00	3.00	0.1000
Austru mājās			25.1	21.0	22.4			x	Total	726839.55	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
Oļoli			47.0	29.0	33.6			x	Total	722069.03	314981.31	4.00	4.00	3.00	0.1000
Rumbiņi			32.1	27.2	31.8			x	Total	722069.84	314603.95	4.00	4.00	3.00	0.1000
Upenieki			32.4	27.5	32.1			x	Total	722240.25	315362.62	4.00	4.00	3.00	0.1000
Ozoli 1			28.5	23.2	27.9			x	Total	722318.32	316224.08	4.00	4.00	3.00	0.1000
Kamenka			27.5	21.9	26.3			x	Total	722408.86	316293.45	4.00	4.00	3.00	0.1000
Lejas mājās			49.1	22.0	26.7			x	Total	722651.23	315812.11	4.00	4.00	3.00	0.1000
Lapišas			49.3	21.4	26.0			x	Total	722782.41	315607.04	4.00	4.00	3.00	0.1000
Avoti			27.4	17.6	22.2			x	Total	723049.73	316009.56	4.00	4.00	3.00	0.1000
Bahmati			24.3	16.5	21.1			x	Total	723240.45	315742.60	4.00	4.00	3.00	0.1000
Medusdravas			25.3	17.5	22.1			x	Total	723114.71	316309.57	4.00	4.00	3.00	0.1000
Bcraizne			22.2	13.7	18.4			x	Total	723373.06	316272.66	4.00	4.00	3.00	0.1000
Lepas			28.3	23.2	27.8			x	Total	722504.83	314579.88	4.00	4.00	3.00	0.1000
Kalgi			27.4	22.4	27.1			x	Total	722533.42	314410.43	4.00	4.00	3.00	0.1000
Osum			26.1	21.0	25.6			x	Total	722749.61	314552.54	4.00	4.00	3.00	0.1000
Straziļi			24.3	19.1	23.7			x	Total	722981.44	314643.04	4.00	4.00	3.00	0.1000
Ozolišles			21.9	16.2	20.8			x	Total	723332.09	314847.95	4.00	4.00	3.00	0.1000
Paipalas			34.5	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00	0.1000
Māsuolas mājās			30.5	22.0	26.7			x	Total	722730.23	315208.39	4.00	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

Configuration	
Parameter	Value
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
Barrier Coefficients C1,2,3	Dz with limit (20/25)
Temperature (°C)	3.0 20.0 0.0
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	

Project: Summārais trokðða līmenis marðruts Nr.2.cna

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

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

building table		M. ID		RB	Residents	Absorption	Height
Name							Begin
							(m)
Punduri - Zēli	0	x	0				5.00
Pctera scta	0	x	0				5.00
Maksi	0	x	0				5.00
Ievībi	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
Kamerka	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
Bcizaine	0	x	0				5.00
Liepas	0	x	0				5.00
Kalgi	0	x	0				5.00
Osumi	0	x	0				5.00
Strazdiņi	0	x	0				5.00
Ozolziļes	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	Auto	Noise Type	X	Y	EG	OG-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	0.1000
Pctera scta				32.2	28.8	30.2				x	Total	727277.16	318124.27	4.00	4.00	0.1000
Maksi				25.7	20.1	21.5				x	Total	726778.39	317759.16	4.00	4.00	0.1000
Ievībi				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
Olītiņi				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 1				28.0	23.2	27.9				x	Total	722318.32	316224.08	4.00	4.00	0.1000
Kamerka				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	25.0				x	Total	722792.41	315607.04	4.00	4.00	0.1000
Avoti				22.4	17.6	22.2				x	Total	723046.73	316005.56	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				22.3	17.5	22.1				x	Total	723114.71	316309.57	4.00	4.00	0.1000
Bcizaine				18.7	13.7	18.4				x	Total	723373.06	316272.66	4.00	4.00	0.1000
Liepas				28.0	23.2	27.8				x	Total	722508.83	314579.88	4.00	4.00	0.1000
Kalgi				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
Ozolziļes				21.1	16.2	20.8				x	Total	723332.09	314847.95	4.00	4.00	0.1000
Paipalas				34.5	-80.2	-80.2				x	Total	724995.57	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		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	
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)			

Configuration	
Parameter	Value
Lateral Diffraction	some city
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dist with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	0
rel. Humidity (%)	70
Ground Absorption G	1.00
Wind Speed for D.F. (m/s)	3.0
Microclimate	Wind Statistics
Roads (NMPB Routes-96)	
Railways (SRM II)	
Aircraft (777)	
Buildings etc. to A&B	

ProjeSummārais 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	norm.	Day	Evening	Night	R	Area		Day	Special	Night				Day	Evening	Night	
					(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)			(dB(A)	(dB(A)	(dB(A)		(m²)		(min)	(min)	(min)	(dB)	(Hz)						
Planotā izstrādes teritorija Jēgorvas 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		(min)	(Special)	(min)	(dB)	(Hz)	Day	Evening	Night	Speed			
			(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)	(dB(A)				(dB(A)	(dB(A)	(dB(A)		(m²)										(km/h)			
Maršruts Nr.3	0	105.2	-1.2	-1.2	-1.2	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	50.0		
Pievadoi0 Nr.2	110	67.5	65.8	60.0	60.0	119	Federal Road					0.0	0.0	0.0				540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	30.0		
Pievadoi0 Nr.2	95.9	-10.5	-10.5	-10.5	-10.5	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	30.0		

Road sources		Name		Lw			Count Data			exact Count Data						Max. speed		SCS	Gradient	Traffic flow
M	ID	Day	Evening	Night	DTV	Str.class.	Q			p (%)			Auto	Truck	km/h	km/h	Dist.			
		(dB(A)	(dB(A)	(dB(A)			Day	Evening	Night	Day	Evening	Night						(%)		
Autocels P45	110	73.7	72.0	66.2	783	Federal Road							80	80	3	0.0		Fluide continu		
Autocels P45	110	76.7	75.0	69.2	783	Federal Road							80	80	3	0.0		Fluide continu		
Autocel0 V479	110	67.5	65.8	60.0	119	Federal Road							80	80	3	0.0		Fluide continu		
Autocel0 V479	110	67.5	65.8	60.0	119	Federal Road							80	80	3	0.0		Fluide continu		
Autocel0 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				
					(dB(A)	(dB(A)		to	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			5.00a
		Pctera scta	0	x	0			5.00a
		Maksi	0	x	0			5.00a
		Ievioi	0	x	0			5.00a
		Austru mājas	0	x	0			5.00a
		Angora	0	x	0			5.00a
		Olītoī	0	x	0			5.00a
		Rumbioli	0	x	0			5.00a
		Upenieki	0	x	0			5.00a
		Ozoli 1	0	x	0			5.00a
		Kamenka	0	x	0			5.00a
		Lejas mājas	0	x	0			5.00a
		Čapriās	0	x	0			5.00a
		Avoti	0	x	0			5.00a
		Bahmati	0	x	0			5.00a
		Medusdravas	0	x	0			5.00a
		Bērzaine	0	x	0			5.00a
		Lēpas	0	x	0			5.00a
		Kalči	0	x	0			5.00a

Name		M	ID	RB	Residents	Absorption	Height
							Begin (m)
		Osumi	0	x	0		5.00a
		Straždioli	0	x	0		5.00a
		Ozolziļes	0	x	0		5.00a
		Paipalas	0	x	0		5.00a
		Makusolas mājas	0	x	0		5.00a

Name	M	ID	Level		Excess Levels		Land Use		Coordinates		Floor Height	OG-OG	Round up	
			Day	Night	Le	From	To	Type	Auto	Noise Type	X	Y		
			(dB(A)	(dB(A)	Floor	Floor			(m)	(m)	(m)	(m)		
Punduri - Zēli			28.9	24.3	28.4			x	Total	727134.06	320197.20	4.00	4.00	3.00
Pctera scta			32.1	28.8	30.2			x	Total	727277.16	318124.27	4.00	4.00	3.00
Maksi			24.0	20.1	21.5			x	Total	726778.39	317759.16	4.00	4.00	3.00
Ievioi			27.6	24.0	25.3			x	Total	727036.95	317522.39	4.00	4.00	3.00
Austru mājas			25.1	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
Olītoī			47.0	29.0	33.6			x	Total	722069.03	314981.31	4.00	4.00	3.00
Rumbioli			32.1	27.2	31.8			x	Total	722069.84	314603.95	4.00	4.00	3.00
Upenieki			32.4	27.5	32.1			x	Total	722240.25	315362.62	4.00	4.00	3.00
Ozoli 1			28.5	23.2	27.9			x	Total	722318.32	316224.08	4.00	4.00	3.00
Kamenka			27.5	21.9	26.5			x	Total	722408.86	316293.45	4.00	4.00	3.00
Lejas mājas			49.1	22.0	26.7			x	Total	722651.23	315812.11	4.00	4.00	3.00
Čapriās			49.3	21.4	26.0			x	Total	722762.41	315607.04	4.00	4.00	3.00
Avoti			27.4	17.6	22.2			x	Total	723049.73	316009.56	4.00	4.00	3.00
Bahmati			24.4	16.5	21.1			x	Total	723240.45	315742.60	4.00	4.00	3.00
Medusdravas			25.3	17.5	22.1			x	Total	723114.71	316309.57	4.00	4.00	3.00
Bērzaine			22.2	13.7	18.4			x	Total	723373.06	316272.66	4.00	4.00	3.00
Lēpas			28.3	23.2	27.8			x	Total	722504.83	314579.88	4.00	4.00	3.00
Kalči			27.4	22.4	27.1			x	Total	722533.42	314410.43	4.00	4.00	3.00
Osumi			26.1	21.0	25.6			x	Total	722749.61	314552.54	4.00	4.00	3.00
Straždioli			24.3	19.1	23.7			x	Total	722861.44	314643.04	4.00	4.00	3.00
Ozolziļes			21.9	16.2	20.6			x	Total	723332.09	314847.95	4.00	4.00	3.00
Paipalas			20.4	-80.2	-80.2			x	Total	724595.57	314800.48	4.00	4.00	3.00
Makusolas mājas			30.5	22.0	26.7			x	Total	722730.23	315208.39	4.00	4.00	3.00

Calculation configuration Table	
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)	360.00
Reference Time Night (min)	480.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	8.00
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 Source - 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	

Projekta Summārais trokšņa līmenis maršruts Nr.4.cna

Area sources		M. ID		Result: PWL			Result: PWL ¹			Lw / Li		Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Moving Pt. Src			
Name				Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night	(dB)	(Hz)		Day	Evening	Night
				(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))				(dB(A))	(dB(A))	(dB(A))		(m²)		(min)	(min)	(min)	(dB)	(Hz)		Number		
Plānotā izstrādes teritorija Jēgrovas purvs	0	114.0	114.0	114.0	50.4	50.4	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	50.0

Line sources																										
Name	M. ID	Result: PWL			Result: PWL ¹			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	(dB)	(Hz)		Day	Evening	Night	Speed
		(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))	(dB(A))			(dB(A))	(dB(A))	(dB(A))	(dB(A))		(m²)		(min)	(min)	(min)	(dB)			Number	Number	Number	(km/h)
Maršruts Nr.2	0	106.0	-0.4	-0.4	68.4	-38.0	-38.0	PWL-P1	109	0.0	0.0	0.0	0.0				540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	50.0
Pievadošā Nr.2	0	95.9	-10.5	-10.5	70.7	-35.8	-35.8	PWL-P1	109	0.0	0.0	0.0	0.0				540.00	0.00	0.00	0.0	500	(none)	4.4	0.0	0.0	30.0

Road sources																		
Name	M	ID	Lw ¹		Count Data				exact Count Data						Max. speed	SCS	Gradient	Traffic flow
			Day	Evening	Night	DTV	Str. class.	Q			p (%)			Auto	Truck	Dist.		
			(dB(A))	(dB(A))	(dB(A))			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	
Autocēls P45	110		76.7	75.0	69.2	783	Federal Road							90	90	3	0.0	
Autocēls V479	110		67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	
Autocēls V479	110		67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	
Autocēls V479	110		67.5	65.8	60.0	119	Federal Road							80	80	3	0.0	

Railway		M. ID		LE	Train Class	Track	Discont.	Vmax
Name				Day	Night	bb	m	
				(dB(A))	(dB(A))			(km/h)
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							(m)
							Begin
Punduri - Zelāi	0	x	0			5.00	a
Pjētera sēta	0	x	0			5.00	a
Maksi	0	x	0			5.00	a
Ievādi	0	x	0			5.00	a
Austru mājas	0	x	0			5.00	a
Angora	0	x	0			5.00	a
Oļūbū	0	x	0			5.00	a
Rumbūbi	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
Lapišas	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
Byzaine	0	x	0			5.00	a
Līpas	0	x	0			5.00	a
Kalči	0	x	0			5.00	a
Osūmi	0	x	0			5.00	a

Name	M	ID	RB	Residents	Absorption	Height
						Begin (m)
Straždioti	0	x		0		5.00 a
Ozolišles	0	x		0		5.00 a
Paipalas	0	x		0		5.00 a
Mašuoslas mąjas	0	x		0		5.00 a

Name	M	ID	Level			Excess Levels			Land Use	Coordinates			Floor Height (m)	Round up
			Day (dBA)	Night (dBA)	La (dBA)	From Floor	To Floor	Type		X (m)	Y (m)	Z (m)		
Punduri - Zelai			28.8	24.3	28.4				x Total	727134.06	320197.20	4.00	4.00	3.00 0.1000
Ptiera scta			32.2	28.8	30.2				x Total	727277.16	318124.27	4.00	4.00	3.00 0.1000
Maki			25.7	20.1	21.5				x Total	726778.39	317759.16	4.00	4.00	3.00 0.1000
Ievda			27.8	24.0	25.3				x Total	727036.95	317522.39	4.00	4.00	3.00 0.1000
Austru mąjas			25.6	21.0	22.4				x Total	726839.55	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
Olitioti			33.8	29.0	33.6				x Total	722069.03	314981.31	4.00	4.00	3.00 0.1000
Rumbiti			32.0	27.2	31.8				x Total	722069.84	314603.85	4.00	4.00	3.00 0.1000
Upenieki			32.2	27.5	32.1				x Total	722240.25	315382.50	4.00	4.00	3.00 0.1000
Ozoli 1			28.0	23.2	27.9				x Total	722318.32	316224.08	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 mąjas			26.8	22.0	26.7				x Total	722651.23	315812.11	4.00	4.00	3.00 0.1000
Lapias			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
Bczaine			18.4	13.7	18.4				x Total	723373.06	316272.66	4.00	4.00	3.00 0.1000
Liepas			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
Straždioti			23.8	19.1	23.7				x Total	722991.44	314643.04	4.00	4.00	3.00 0.1000
Ozolišles			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
Mašuoslas mąjas			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
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

Configuration	
Parameter	Value
Reflection	
imax. 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
Barrier Coefficients C1,2,3	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)	1.00
Meteorology	3.0
Roads (NMPB-Routes-96)	Wind Statistics
Railways (SRM II)	
Aircraft (777)	
Strictly acc. to AzB	