

Data from the strategic noise map of the main airport

Exposure analysis of number of people outside agglomeration- L_{den}^*	
Noise indicator bands L_{den} /dB	The number of people (in hundreds) exposed to noise indicator L_{den}
< 55	5795
55-59	242
60-64	55
65-69	17
70-74	0
> 75	0

*) the data refer to the entire area under the influence of aircraft noise. At the time of the creation of the strategic noise maps for the "Nikola Tesla" Airport, the borders of the agglomeration of the city of Belgrade were not known from the perspective of the Strategic Noise Maps, and the data for the entire area under the influence of aircraft noise is presented.

Exposure analysis of schools and hospitals to the noise indicator - L_{night}^*	
Noise indicator bands L_{night} /dB	The number of people (in hundreds) exposed to noise indicator L_{night}
< 50	5998
50-54	75
55-59	32
60-64	4
65-69	0
> 70	0

*) the data refer to the entire area under the influence of aircraft noise. At the time of the creation of the strategic noise maps for the "Nikola Tesla" Airport, the borders of the agglomeration of the city of Belgrade were not known from the perspective of the Strategic Noise Maps, and the data for the entire area under the influence of aircraft noise is presented.

Analysis of the exposure of area, dwellings and people (including agglomerations)			
Noise indicator bands L_{den} /dB	Area exposed in km^2	Estimated number of dwellings (in hundreds)	Estimated population (in hundreds)
> 55	30.1	149	314
> 65	4.5	7	17
> 75	0.7	0	0

Exposure analysis of people living in dwellings with a quiet facade/with special sound insulation outside agglomeration* - L_{den}^*		
Noise indicator bands L_{den} /dB	The number of people (in hundreds) living in dwellings with special insulation against the noise	The number of people (in hundreds) living in dwellings with a quiet façade
< 55	--	0
55-59	--	0
60-64	--	0
65-69	--	0
70-74	--	0
> 75	--	0

*) Data on the location of dwellings with special insulation against the noise were not available, so it was not possible to estimate the number of people living in dwellings with special insulation against the noise.

Exposure analysis of people living in dwellings with a quiet facade/with special sound insulation outside agglomeration - L_{night}^*		
Noise indicator bands L_{night} /dB	The number of people (in hundreds) living in dwellings with special insulation against the noise	The number of people (in hundreds) living in dwellings with a quiet façade
< 50	--	0

50-54	--	0
55-59	--	0
60-64	--	0
65-69	--	0
> 70	--	0

*) Data on the location of dwellings with special insulation against the noise were not available, so it was not possible to estimate the number of people living in dwellings with special insulation against the noise.