

**Data Specification for  
Distribution of aircraft noise levels recorded at various districts in rolling 12 months**

The data for distribution of aircraft noise levels recorded at various districts in rolling 12 months processed is provided by CIVIL AVIATION DEPARTMENT. This web service returns up-to-date data in CSV format based on parameters provided by user.

<b>Item</b>	<b>Description</b>	<b>Note</b>
Name of NMT	Name of noise monitoring terminals	
Lmax <65dB(A)	Percentage of the maximum instantaneous noise level of a noise event below 65dB(A)	
Lmax 65-69.9dB(A)	Percentage of the maximum instantaneous noise level of a noise event between 65-69.9dB(A)	
Lmax 70-74.9dB(A)	Percentage of the maximum instantaneous noise level of a noise event between 70-74.9dB(A)	
Lmax $\geq$ 75dB(A)	Percentage of the maximum instantaneous noise level of a noise event above or equal to 75dB(A)	