## **Number of Times Noise**

## Was Detected

6.731

92.1dB



## (Fiscal Year 2013 Ue-Ojana Dist.)

In fiscal year 2013, aircraft noise\* (refer to Pg.8- "Noise-level Measurement Conditions") was detected 46 times in a single day by the noise-level meter located in the Ue-Ojana Area, where it is known to be one of the noisiest areas in Ginowan City.

## **Highest Recorded Noise-Level 120\_66B** (Apr. 10, 2013 Ue-Ojana Dist.)

The highest recorded noise-level in fiscal year 2013 was 120.6dB- a noise-level said to be the same level that one would experience standing right next to an active aircraft engine. In the Ue-Ojana Area, there were 46 recorded instances in which a noise-level of over 100dB was recorded in one year (fiscal year 2013).

Noise-Level	Noise-Level is equal to
120dB	Next to an active aircraft engine
110dB	2 meters away from a automobile horn
100dB	Under a passing train



In fiscal year 2013, aircraft noise\* (refer to Pg.8- "Noise-level Measurement Conditions") was detected 46 times in a single day by the noise-level meter located in the Ue-Ojana Area, where it is known to be one of the noisiest areas in Ginowan City.