# **Noise Abatement**



This webpage was created to answer your questions and provide information that will help you better understand the complex issue of aircraft noise. It also provides a means for those affected by aircraft noise to research airport operations, express their concerns and engage with [AIRPORT] staff.

Airports face many challenging issues. Among those issues is the effect that aircraft noise can have on the communities surrounding an airport. Over the past several years, as the community around [AIRPORT] has grown and air travel has expanded, aircraft noise has surfaced as a community concern. Through smart land use planning and coordination, [AIRPORT] is working towards reducing the impact of aircraft noise on the community. Further, [AIRPORT] strives to develop effective noise reduction solutions and to provide pertinent, understandable information.

The airport serves [ASSOCIATED CITY] and surrounding areas and is classified as a [CATEGORY] airport according to the FAA National Asset Report. [AIRPORT] is owned by [OWNERSHIP] and had [AIRCRAFT OPERATIONS (HISTORICAL)] aircraft operations (takeoffs and landings) in [YEAR FOR AIRCRAFT OPERATIONS (HISTORICAL)]. According to [SOURCE], the airport is forecast to have [AIRCRAFT OPERATIONS (FORECAST)] in [YEAR FOR AIRCRAFT OPERATIONS (FORECAST)].

As a means to address land use compatibility and noise issues associated with the airport, [AIRPORT] is implementing the following measures:

## LIST EXISTING NOISE ABATEMENT MEASURES

- (i.e., preferential runway use,
- i.e., mitigation measures re: engine run-ups...etc.)]

## Frequently Asked Questions (FAQs)

A list of FAQs, along with explanations, has been developed by [AIRPORT] to address issues regarding airport operations, noise, and the surrounding community. Review our list of frequently asked questions to learn more about airport-related noise issues.

## **Noise Concerns**

[AIRPORT] is committed to addressing noise issues that affect the community. Please use the [web-based hotline and/or call-in number] to submit your noise concerns. Please include the time, date, type of concern (approach, departure, low-flying, engine run-up), and the location of the concern, along with a follow-up number. A follow-up response will be attempted within [TIMEFRAME] of the submittal.

## **Runway Closures**

Runway closures can be caused by weather, construction and routine maintenance. Airport runway closures can have a significant impact on how aircraft operate into and out of [AIRPORT]. When one (or more) of the runways are closed, more operations will be pushed to the open runways which inevitably changes where aircraft are flying in the sky. The information on this page will list runway closures of 30 minutes or longer in an effort to assist residents in determining why they may be experiencing different levels of noise.