

The following graphic is an example of how activity at Florida airports generates economic impacts throughout the state.

ACME AIR IS PAID \$1 MILLION TO REPAIR AIRCRAFT

THE MONEY



HOW THE MONEY IS CIRCULATED

\$450,000
DIRECT PAYROLL
Acme Air uses \$450,000 of the \$1 million to pay their workers, including wages and benefits.

\$150,000
TAXES
Acme Air pays \$150,000 of the \$1 million to local, state, and federal taxes.

\$210,000
SUPPLIER PURCHASES
Acme Air pays \$210,000 of the \$1 million to Florida businesses that support their operations, such as machine shops and computer stores.

\$100,000
INDIRECT PAYROLL
\$100,000 of the \$210,000 is paid to workers as wages and benefits.

\$80,000
GOODS/SERVICES
\$80,000 of the \$210,000 is spent on goods and services.

\$30,000
BUSINESS TAXES
\$30,000 of the \$210,000 is paid to business taxes.

\$190,000
LEAKAGE
Acme Air pays \$190,000 of the \$1 million to businesses located outside Florida. This money is expelled from the state economy.

\$110,000
TAXES & SAVINGS
Employees from Acme Air and other in-state businesses use \$110,000 of their earnings on taxes and personal savings.

\$330,000
IN STATE PURCHASES
Employees from Acme Air and other in-state businesses spend \$330,000 of their wages on goods and services at Florida businesses.

\$80,000
INDUCED PAYROLL
Florida businesses pay \$80,000 of the \$330,000 to their workers as wages and benefits.

\$200,000
GOODS/SERVICES
Florida businesses spend \$200,000 of the \$330,000 on goods and services.

\$50,000
BUSINESS TAXES
Florida businesses pay \$50,000 of the \$330,000 to business taxes.

\$110,000
LEAKAGE
\$110,000 is lost to Florida's economy through out of state purchases.

DIRECT PAYROLL & TAXES

\$450,000
DIRECT PAYROLL
\$150,000
BUSINESS TAXES

SUPPLIER PURCHASES

\$100,000
INDIRECT PAYROLL
\$30,000
BUSINESS TAXES

INCOME RE-SPENDING

\$80,000
INDUCED PAYROLL
\$50,000
BUSINESS TAXES

+ Value Added = \$860,000

THE ECONOMIC IMPACT OF

Miami Seaplane Base (X44)



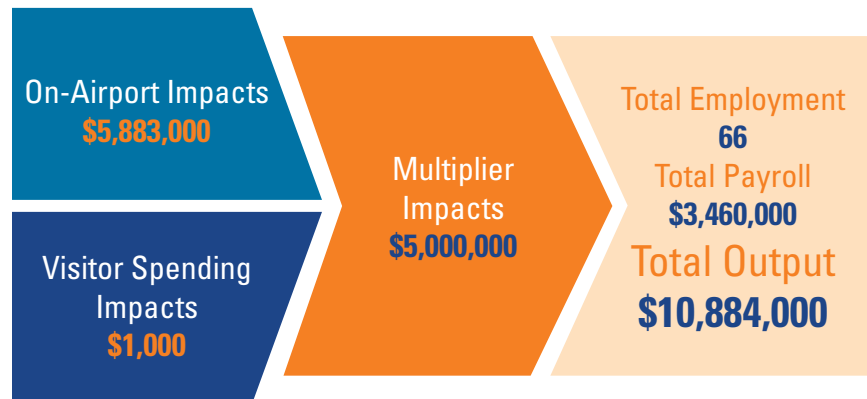
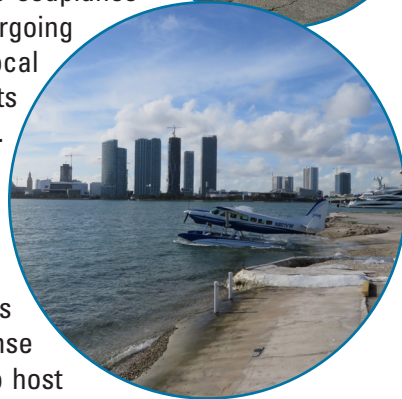
X44



MIAMI SEAPLANE BASE

Miami Seaplane Base is located in Miami-Dade County on Watson Island, just east of Miami's central business district. The base has a fixed base operator (FBO) for seaplanes and a water runway that measures 14,000 feet long.

The public-use seaplane base supports seaplanes and seaplane tours and is currently undergoing expansion efforts to better serve the local region. The airport primarily supports recreational flying and business activity. The base provides easy access to the nearby islands of the Bahamas and to many local attractions, such as popular beaches, resorts, and fishing lodges. The base also accommodates local emergency trainings and response practices. The base is ideally located to host various promotional activities, such as music video shoots, commercials, events, and private parties. The base also provides an internship program with the Miami-Dade College Aviation Program.



Previous versions of this Study used different terminology to communicate results. The following terms were updated: Direct Impacts changed to On-Airport Impacts and Indirect Impacts changed to Visitor Spending Impacts.

Florida's Statewide Benefits From Aviation

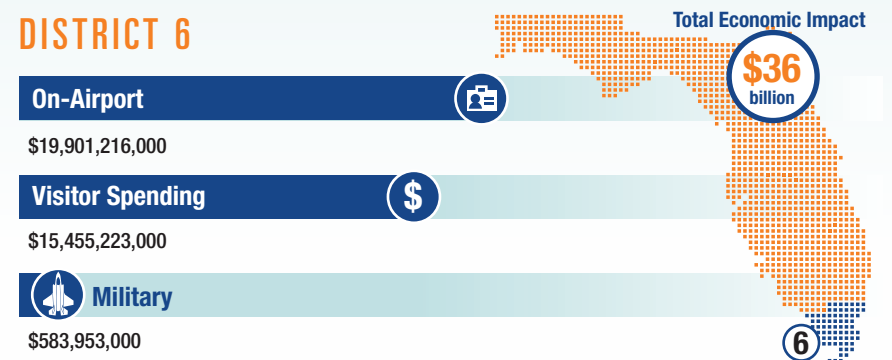
Florida realizes significant economic benefits from aviation. The Florida Department of Transportation completed a comprehensive economic impact analysis to measure these benefits. Benefits measured in the FDOT study considered on-airport impacts, visitor spending impacts, and multiplier impacts.

Florida's 129 public-use airports (including 20 commercial service facilities) are a major economic engine of the State's economy. The aviation system keeps Florida connected to the global marketplace while simultaneously driving local economies. Florida's airports provide space and infrastructure for important activities such as manufacturing, logistics, tourism, and emergency response. Below is a summary of the total statewide economic impact as well as the impact of District 6.

STATEWIDE



DISTRICT 6



For more information regarding the results and methodology of this economic impact study, please visit <https://www.fdot.gov/aviation/economicimpact.shtm>