

William J. Hughes Technical Center

WHERE INNOVATION
TAKES FLIGHT

Since 1958, the FAA William J. Hughes Technical Center in Atlantic City, NJ, has been the nation's premier federal aviation laboratory for advancing the U.S. National Airspace System (NAS) and sustaining its continued safe and efficient operations.



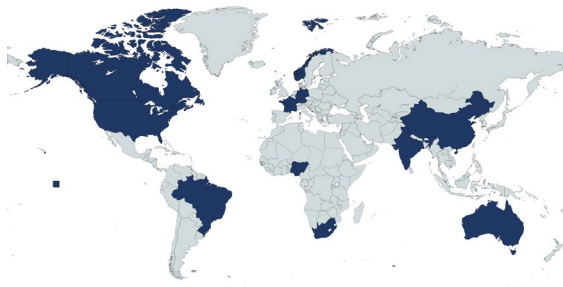
Work on the future, live at the beach!

► About the Tech Center

The FAA Technical Center is the only national laboratory of its type in the United States. Co-located with the Atlantic City Airport, the Tech Center is 10 miles inland from the ocean. Our state-of-the-art research facilities make it possible for us to lead in the areas of NAS research, development, test, and evaluation. Every significant NAS improvement, from 1958 to the present, has been developed or tested here.

► Travel Opportunities

Tech Center employees have the opportunity to travel across the United States and the world to present research findings and engage with international experts and organizations.






Sample locations include:

Canada • South Africa • France • India
Germany • Norway • Australia
China • Brazil • Nigeria

► Tech Center Benefits

- Real-world Impact
- Large Research Budget
- Freedom to Explore
- Learning & Development
- Flying Club
- Fast-paced Environment
- State-of-the-art Testing Facilities
- National/International Partnerships
- Work/Life Balance
- Camaraderie
- Family Support
- [Onsite Non-Profit Child Care Center](#)

► #WorkWhereYouPlay

-  4,500 Aviation Professionals
-  500,000 sq. ft. of Laboratory Space
-  5,000 Acres

Join Our Team



FIND US:

Atlantic City International Airport,
Egg Harbor Township, NJ 08405
https://www.faa.gov/about/office_org/headquarters_offices/ang/offices/tc