

## Real-time airport operating conditions

How would you collaborate with Collins Aerospace to avoid or enhance recovery from airport irregular operation events?

Each year the Federal Aviation Administration handles over 16 million flight operations, translating to 45,000 flights per day at US airports alone. At peak times, there are over 5,400 aircraft in the air simultaneously. With more than 80 years of expertise supporting critical aviation needs, Collins understands the complex ecosystem of airlines and airports and offers products and services to optimize airport operations for passengers, airports and airlines alike. As national and international airport operations continue to grow, we are looking to collaborate with automotive and maritime congestion management and fleet planning technology providers. Such providers will work with our connected aviation systems team to prototype novel solutions that avoid and/or accelerate the recovery time from an irregular operations event and demonstrate these solutions in a lab environment.



