



CHRIS DORBIAN

Chris Dorian is a General Engineer with the Federal Aviation Administration (FAA) in the Office of Environment and Energy (AEE). He leads AEE's research program to identify and accelerate the implementation of operational concepts that will reduce aviation environmental impacts and/or improve energy efficiency. He is also a program engineer on the Continuous Lower Energy, Emissions, and Noise (CLEEN) Program, FAA's principal environmental effort to accelerate the development of new aircraft and engine technologies and advance sustainable aviation fuels. Since joining the FAA in 2013, Chris has had extensive experience in formulating and managing multidisciplinary research, engineering, and development projects as well as conducting simulations, modeling, and analysis to address technical problems in aviation.

Chris holds a Bachelor of Science degree in Mechanical Engineering from Johns Hopkins University and a Master of Science degree in Aeronautics and Astronautics from the Massachusetts Institute of Technology.