

2025 CVG Helicopter Operators Safety Forum



November 6, 2025 from 1700 - 2100
Hangar E2, Butler County Regional Airport (HAO)
2820 Bobmeyer Road, Hamilton, OH 45015

Come join for safety presentations from industry leading professionals. This event is open to all pilots of all types of helicopter operations: air medical, law enforcement, tours, flight training, private owners, etc.

Key Speakers



Matt Johnson
FAA DPE, FAAS Team Rep,
Check Airman, SPIFR Capt



Bruce Webb
Director of Aviation Education and
Community Outreach
Airbus Helicopters



Seth Buttner
Sr. Manager of Accident
Investigation
Airbus Helicopters



ATC
Local Controllers
CVG TRACON

Schedule

1700 - 1730 USHST Accident Statics
Matt Johnson - Introduction and review of updated United States Helicopter Safety Team accident statistics.

1730 - 1830 What's Your Attitude
Bruce Webb - Examine the realities of unintended flight in a degraded visual environment. We will discuss the limitations of the pilot, the equipment, and current guidance as they pertain to successfully escaping such an encounter. A case study will help reinforce known concepts and reveal others which may be easily overlooked.

1830 - 1845 Break

1845 - 2015 From Data to Defense
Seth Buttner - A focus on being informed to help in mitigating the leading fatal helicopter accident areas.

2015 - 2030 Break

2030 - 2100 Questions & Answers with ATC
Matt Monson & Jonathan Sellers - Have questions about ATC procedures? Come with your questions for some of our very own CVG TRACON Controllers.

NOTICE

Ramp area at Butler County Regional Airport (KHAO) will be reserved for those that are flying helicopters in to the event. Numerous helicopters will be on display. Golf cart shuttle service available from the FBO to the hangar where the event will take place. Numerous door prizes presented.

Hosted by **Butler County Sheriff's Office**
Sponsored by **Cincinnati Jet Center**

Meals provided by



To register: send name, company/unit/position to Matt via email: HelicopterDPE@gmail.com