

Building a Vertical Aviation Risk Management Framework

This session helps operators, maintenance techs, and suppliers of vertical aviation products and services establish a framework for managing operational safety risk. Such a framework results in a standardized approach that addresses risks across operations while documenting the risk controls that keep risk levels at an acceptable level for operational resiliency and regulatory compliance. Key features of the framework include adopting standardized terminology and procedures, creating safety risk profiles, organizing active risk registers, and performing bowtie analyses.

Room B408 of the Georgia World Congress Center in Atlanta, GA

VERTICON 2026 Foundation Industry Presentations

Event Details

Tue, Mar 10, 2026 at 10:30 EDT

Georgia World Congress Center

285 Andrew Young Blvd NW, Atlanta, GA

Room B408

Atlanta, GA



Contact: Gregory Brown

703-302-8479

education@verticalavi.org

Select #: EA27141533

Lead Representative Gregory Brown n/a

There is a cost for this event. Attendees must register and pay for VERTICON attendance by visiting the VAI link below:

[Verticon 2026](#)

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

**Join us on Facebook: <https://www.facebook.com/groups/GASafety/>
Sign up for the FAA's safety services at www.faasafety.gov!**

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.