

Navigating Turbulence - a Deep Dive into the Anatomy of an Aircraft Accident

Event Details

Mr. Darrell Hughes and Mr. Joe Murphy
FAASTeam Managers will present an in depth
review of a significant aircraft accident case.

Why Attend?

- **Expert Analysis:** Gain access to comprehensive insights from seasoned aviation experts and accident investigators.
- **Educational Value:** Understand the methodologies and tools used in professional investigations to identify the root causes of accidents.
- **Safety Enhancement:** Learn how findings from past accidents are applied to improve current safety protocols and prevent future incidents.

Sat, Oct 18, 2025 at 15:00 CDT
Cedar Mills Marina And Resort
500 Harbour View Rd
Gordonville, TX



Contact: Joseph Murphy

214-277-8551

joseph.f.murphy@faa.gov

Select #: SW19139186

FPM Joseph MURPHY n/a

- **Interactive Learning:** Participate in the discussion to enhance your problem-solving and analytical skills.

From Dallas take I-35E North toward Denton, merge onto US 82 E via exit 498 toward Sherman. Take Exit 624 toward US 377/Whitesboro and go straight ahead to merge onto US 82, then turn left on US 377 North and look for Cedar Mills sign for the entrance. Seminars will be held in the lodge starting at 9:00 AM.

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.faa.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.