

FAASTeam, South Florida FSDO 19 presents:

Rotorcraft Safety Update

This program will review the leading top 5 causes for rotorcraft, with an emphasis on visibility.

1. Loss of Control
2. Strike
3. Visibility
4. System Component Failure
5. Fuel

While evaluating accident case studies, we will break down Pilot Judgment and Decision Making. Go No/Go decision making as well as Risk Management. We will have real world examples and methods on how to calculate these decisions, as well as some industry equipment and methods on how to prevent some of these accidents.

Accidents are almost always a chain of events. We will be looking at the chains to identify where and how we can break the link and prevent the accident.

Along with case studies and aeronautical decision making, we will look at what Part 135 operators are doing and how their regulations are changing to better combat these causes of accidents.

Directions: I-95 to Lantana Road Exit (Exit 61), drive West 1.3 miles, airport on Right (North Side). Park and walk to first hangar to right of FBO, Palm Beach Helicopters.

Event Details

Wed, Dec 5, 2018 - 19:00 EST
Palm Beach Helicopters at LNA

2615 Lantana Road, Lantana,
Florida 33462

Suite A

Lake Worth, FL 33462



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A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

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Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASafety Team) 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.