FAASTeam presents:

Understanding and Mitigating the Risks of Helicopter Wake Turbulence

Conducting a PowerPoint presentation on Helicopter Wake Turbulence and U.S. Helicopter Safety Team Peer Pilot Program. Presentation created by the National FAA Safety Team and National U.S. Helicopter Safety Team.

Attendees will learn about understanding and mitigating the risks of Helicopter wake turbulence and about the helicopter peer pilot program. Attendees will review case studies to further learn how helicopter wake turbulence can be avoided and their effects on people and aircraft around them.

The Michigan State Police Aeronautical Division and their helicopter pilots will be there as well.

Please attend and plan on bringing a friend.

Crosswinds Aviation Classroom. At the Lansing Airpirt Terminal on the second floor. Use the elevator near security. Aircraft flying in as directed by ATC, parking at the FBO. Vehicle parking at airport terminal, short term lot.

Event Details

Wed, Dec 2, 2026 at 16:00 EST

Crosswinds Aviation at the LAN Airport Terminal Building

4100 Capital City Blvd.

Lansing, MI

FAAST Federal Aviation Administration SAFETY TEAM

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A message from the National FAASTeam Manager

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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.