FAASTeam presents:

Wake Turbulence Avoidance

The Seattle Terminal Airspace blends light and heavy aircraft operations, making wake turbulence avoidance procedures critical to safety. We will explore common scenarios during en route operations and during operations at airports with and without operating control tower. Some of those scenarios are applicable to Snohomish County Airport (Paine Field).

Directions: From I-5, take the 128th St (exit #186), go west on 128th St for approx. 2 miles to Hwy 99, 128th St SW becomes Airport Rd, stay on Airport Rd to 100th St SW. Turn Left onto 100th St SW and turn Left at stop sign and continue on to parking lot just outside the Central Ramp and Hangar C51. Ring bell to open gate.

A message from the National FAASTeam Manager

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

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

Event Details

Sat, Feb 9, 2019 - 10:00 PDT Regal Air

10217 31st Avenue West Hangar C51 Everett, WA 98204



Contact: Eric Haupt (425) 353-9123 erich@regalair.com

Select #: NM0188933 FPM Jean Francois Mpouli 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.