

Advanced Preflight After Maintenance

In many cases, seemingly unrelated external parts, or more importantly, internal parts, must be disassembled to perform inspections, repairs, or replacements. During the first preflight after maintenance, and for several flights thereafter, it is a good practice to be extra diligent to check that things function correctly.

This seminar will discuss some accidents that may have been prevented with a more thorough post-maintenance preflight inspection, and will give you some tools to help you develop your own Advanced Preflight Checklist for your aircraft.

Directions: From the Redmond Airport entrance, proceed north on SE Airport Way and turn right (East) onto SE Veterans Way. Proceed around the north end of the airport and turn right onto SE Sisters Ave. to continue around the periphery of the airport. Turn right into the first parking lot past gate D-4. Leading Edge Jet Center is on the right.

A message from the National FAASafetyTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.
Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Wed, Feb 24, 2016 - 18:30 PST

Leading Edge Jet Center

1050 SE Sisters Ave.

Redmond, OR 97756



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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.