

Advanced Preflight and Preflight After Maintenance

Did you know that maintenance-related problems are one of the most deadly causes of accidents in general aviation? Contributing to this is a pilot's failure to identify maintenance discrepancies because of a lack of knowledge and improper techniques used during the preflight of the aircraft. Come on out for a discussion concerning mistakes during aircraft maintenance and the possible effects of those mistakes on the aircraft and pilot during flight. Several aircraft events relating to improper maintenance will be discussed along with one in depth event that fortunately did not end in an accident!

Directions: Classroom One

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a cash prize. Go to www.mywingsinitiative.org for more info.

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

Event Details

Fri, May 20, 2022 - 11:00 MDT

Aero Mark XL Hangar

1940 International Way #2

Idaho Falls, ID 83402



Contact: Richard Jeffs

801-257-5073

Richard.Jeffs@faa.gov

Select #: NM07112687

FPM Richard Jeffs

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.