

SLC-FSDO FAASTeam presents:

The Dirty Dozen Aircraft Maintenance Human Factors

Due to a large number of maintenance-related aviation accidents and incidents that occurred in the late 1980s and early 1990s, Transport Canada identified twelve human factors that degrade people's ability to perform effectively and safely, which could lead to maintenance errors. These twelve factors, known as the "dirty dozen," were eventually adopted by the aviation industry as a straight forward means to discuss human error in maintenance. It is important to know the dirty dozen, how to recognize their symptoms, and most importantly, know how to avoid or contain errors produced by the dirty dozen. Understanding the interaction between organizational, work group, and individual factors that may lead to errors and accidents, AMTs can learn to prevent or manage them proactively in the future.

Directions: The hangar/classroom is located on the northwest intersection of Boeing Avenue and Thunderbolt Street at the Pocatello Airport.

Event Details

Thu, Nov 21, 2019 - 10:00 MST
Idaho State University - Airport
Campus

1950 Boeing Ave.
Pocatello, ID 83204



Contact: Richard Jeffs
(801) 257-5073

Richard.Jeffs@faa.gov

Select #: NM0797001

FPM Richard Jeffs

A message from the National FAASafety Team 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!

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.