

Aircraft Engine Power Loss

Reciprocating engines are the engine of choice for small single-engine and multi-engine aircraft due to their reliability. Despite improvements in engine design and performance over the years, a review of the National Transportation Safety Board (NTSB) database shows that powerplant system malfunctions remain the defining event for personal flying accidents. The FAA believes many of these engine power-loss accidents can be avoided if the owner/operator institutes a comprehensive training program for pilots and mechanics and incorporates a trend monitoring program.

Meeting will be held at the Boone County Regional Airport
(Harrison) FBO Hangar

A message from the National FAASTeam Manager

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Event Details

Sat, Sep 14, 2024 at 11:00 CDT
Boone County Regional Airport
2524 Airport Road
FBO Hangar
Harrison, AR



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Select #: SW11131784

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The FAA Safety Team (FAASafetyTeam) 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.