

The Dangers of Rotorwash For All Types of Aircraft

Rotorcraft aircraft are unique - even to those that fly them. This also means unique hazards can exist around these aircraft. We are aware of tail rotor and blade safety, but what about rotorwash? How does it effect an airplane on the ground or in flight? It can cause catastrophic incidents, are you prepared?

Learn from guest speakers **Pat Ryan**, Retired FAA Inspector and FAASTeam Program manager as well as **Pete Gillies**, a legendary California-based helicopter pilot, flight instructor with a career spanning over five decades.

To register for this ZOOM session, please click [here](#): or paste this into your browser: https://faavideo.zoomgov.com/webinar/register/WN_jWSoi-PAT862UHEIzY7yNg

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

Event Details

Thu, Sep 10, 2026 at 19:00 EDT

—

—

—

Foreign, FN



Contact: **Melanie Folcik Barillaro**
(202) 746-6139

melanie.a.folcik.barillaro@faa.gov

Select #: **EA61145631**

FPM **Melanie Folcik Barillaro** n/a

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

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.