

Fairbanks FAA Safety Team presents:

NextGen and ADS-B - What does this mean to you?

NextGen encompasses new technologies and airspace procedures and modernizes the National Airspace System to make flying safer and more efficient. Although this modernization incorporates a variety of new technologies, Automatic Dependent Surveillance-Broadcast (ADS-B) is one that benefits all pilots, regardless of where they fly.

ADS-B utilizes satellite rather than radar technology. Aircraft equipped with an ADS-B Out transmitter send their position, altitude, heading, ground speed, vertical speed, call sign, and identifier to a network of ground stations that relays the information to air traffic control. Aircraft equipped with a receiver for ADS-B In also receive traffic information and can experience several other benefits.

Learn how you can benefit from these innovations! Kerry Long will provide information on NextGen in language you will understand while Patrick Barton will give you the "ins and outs" of ADS-B.

Directions: Airport Fire and Police building near Alaska Airlines Cargo.

Event Details

Thu, Dec 13, 2018 - 18:30 AKST
Fairbanks International Airport
Response Center

5195 Brumbaugh Blvd, Fairbanks,
Alaska

Fairbanks, AK 99709



Contact: DOUGLAS BRUCE LOWRY
(907) 457-9240
douglas.lowry@faa.gov

Select #: AL0187652

FPM DOUGLAS BRUCE LOWRY

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

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.