FAA Safety Team and the Portland FSDO presents:

Maine Seaplane Safety Expo

Lake People call it "Ice Out" and River People call it "the Ice Running". For floatplane pilots it signals the start of the float season. A conflicting time for the seaplane pilot where immersion in the water will limit survivability to minutes, yet soaring air temperatures create density altitude conditions drastically reducing aircraft performance.

Join SPA's Field Directors Ken Costa and Steve Williams as they review preparation of aircraft and pilot for the upcoming float season. Morning coffee and pastries provided by Maine Aeronautics Association with lunch donations benefiting Maine ACE Camp. Door prizes including the chance to win a David Clark Headset.

Jake Morrel will be our afternoon speaker, who along with his wife Beth ran the Hardscrabble Camps on Spencer Lake. An accomplished floatplane pilot, Maine Guide, and story teller, Jake will share memories and photos of his years flying the Maine North Woods. Jake recently authored "Hardscrabble Lodge" a collection of bush flying stories.

Directions: From I-95 Maine Turnpike take exit 197 onto ME-43 towards Old Town. After approximately 2 miles turn left onto Airport Rd. Follow signage to seminar.

Event Details

Sat, Jun 3, 2017 - 10:00 EST Old Town Municipal Airport 100 Airport Rd Old Town, ME 04468



Contact: Stephen C Williams (207) 350-2120 swilliams@mecoseal.com

Select #: EA6575858 Representative Stephen C Williams

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area. Sign up for the FAA's safety services at www.FAASafety.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.