FAASTeam presents:

Flight Operations in Mountain Wave

We will take an in-depth look at the conditions necessary for wave to form, the different types of mountain wave, and where to find indicators of mountain wave in common weather reports and forecasts. We will discuss how GA pilots can recognize and avoid specific hazards found in certain parts of the wave structure, and where we can find the smooth air and beneficial lift. The presenter is a CFI who holds Commercial certificates for ASEL, ASES, AMEL,

Drive to the Missoula Airport. You will find the EAA Hangar, #4 off of Corporate Way Road

insight, experience, and lessons learned from

A message from the National FAASTeam Manager

and Gliders, and he is eager to share his

some interesting flights in mountain wave.

A message from the National FAASTeam Manager

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Event Details

Mon, Jun 17, 2024 at 19:00 MDT EAA Chapter 517 Missoula Airport 4198 Corporate Way



Missoula, MT

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(406) 449-5270 ext. 58 jeffrey.b.vercoe@faa.gov Select #: NM05130759 FPM Jeffrey VERCOE n/a 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.