SLC-FSDO FAASTeam presents:

406 MHz ELTs - Improving Aircraft Distress Response and Civil Air Patrol Emergency Services

Event Details

The transition to 406 MHz Emergency Locator Transmitters (ELTs) provides significant improvements in aircraft distress alerting and search and rescue capabilities. This seminar will explore how 406 MHz technology works and its impact on Civil Air Patrol (CAP) Emergency Services operations.

Lt Col Mike Collett, Director of Emergency Services for the Utah Wing, Civil Air Patrol, will discuss how 406 MHz alerts are received and used in search and rescue missions, the importance of ELT registration, and what pilots should know about proper operation and testing. Attendees will gain a better understanding of how modern ELT technology supports more effective emergency response and how pilots can help improve search and rescue outcomes.

Proceed through the vehicle gate into the parking lot on the south side of the facility. Enter the main doors from the south side.

Fri, Nov 20, 2026 at 18:00 MST

SLC Airport Activities and Training Center

1911 North 2200 West

Salt Lake City, UT

FAAST
Federal Aviation Administration
SAFETY TEAM

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A message from the National FAASTeam Manager

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