

Stabilized Approaches and Go Arounds

Nearly 20% of fatal loss of control accidents occur during the approach phase of flight. Stabilized approaches and go around preparation are the foundation of successful landings no matter where or what you fly. They are especially important for back country operations, where terrain and obstacles may require complicated flight paths in and out of the airstrip. The presentation will discuss the elements of a stabilized approach, how to recognize when an approach becomes unstable, and how to prepare for a timely go around. It will include case studies taken from NTSB accident reports illustrating the risks of continuing unstable approaches.

Parking in gravel area next to hangar or adjacent Smiling Aviation lot. Fly-in aircraft park on transient ramp, walk to hangar.

See map below for parking and access details:

http://eaa1373.org/warehouse/misc/kajz_map.png

Event Details

Sat, Sep 6, 2025 at 10:00 MDT

**DELTA BLAKE FIELD EAA
CHAPTER 1373 SRE Building**

874 1575 ROAD

Delta, CO



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A message from the National FAASafety Team Manager

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