

Risk Management for General Aviation Pilots

A significant number of accidents are caused by inherent human performance deficiencies. Using basic risk management techniques before and during every flight promotes good aeronautical decision-making based on objective criteria to understand flight challenges before we accept them.

This presentation will give an overview of Risk Management and offer specific techniques for general aviation pilots to objectively analyse risks both in preflight planning, and during flight.

Parking in gravel area next to county snow removal building or adjacent Smiling Aviation lot. Fly-in aircraft park on transient ramp, walk to snow removal equipment building

See map below for parking and access details:

Event Details

Sat, Jun 27, 2026 at 08:00 MDT

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

874 1575 ROAD

Delta, CO



Contact: Jim Barnosky

970-209-5082

jjbskb@gmail.com

Select #: NM07144447

**Representative JOSEPH JAMES
BARNOSKY n/a**





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

A message from the National FAASTeam Manager

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