

The 49th Annual Arizona Safety Awards Banquet

Saturday, January 28th, 2023
Hilton Phoenix Airport
2435 S 47th St Phoenix, AZ
(Southeast of Phoenix Sky Harbor)

The Awards Presentation Features

- AZ Flight
 Instructor of the
 Year
- AZ Air Traffic Communicator of the year
- AZ FAASTeam Representative of the year
- AZ Maintenance Technician of the year
- AZ Airport Safety Award
- Ruth Reinhold
 Award (presented
 by the Arizona
 Pilots Association)

Keynote Speaker - Keith "Casey" Jones



Captain Casey Jones, US Navy (Retired) is a graduate of the Naval Academy Class of 1960, a naval aviator who served on active duty with the Navy for twenty-nine years.

He made numerous cruises flying from aircraft carriers, including three combat deployments to Vietnam.

Captain Jones commanded a light jet attack squadron, a carrier air wing and the USS Shreveport, an amphibious assault transport.

In 1976 and 1977 he also commanded and flew as the Team Leader for the US Navy Blue Angels. Upon retiring from the Navy in 1985, Captain Jones and his wife Janice moved to Albuquerque, New Mexico, where he has worked in civil aviation. He retired from "professional flying" in May of 2021. He was an Eclipse business jet instructor and an Eclipse FAA Pilot Proficiency Examiner. Casey continues to fly his own personal airplane. Casey and his wife Janice live in the East Mountain area of Albuquerque and are active in their church choir and the New Mexico Chapter of the Naval Academy Alumni Association. He was the USNA Naval Academy Information Program Coordinator for twenty-five years.

Please join us for an exciting evening with dinner and a Silent Auction!!!

\$65 per person Table for 10 - \$625

Phoenix Airport Hilton,
2435 S. 47th St., Phoenix, AZ 85034

Click **HERE** for a map



Mark your calendar for Saturday, January 28th, at 6:00 pm (Social Hour begins at 5:00 pm and Doors open at 6:00 pm)

begins at 5:00 pm and ends when awards are presented

Pre-Register for Wings Credit at - https://faasafety.gov/SPANS/events/EventList.aspx