

*As Director of Safety, Frank Raymond helps ACSF members improve their aviation safety standards and risk mitigation. In particular, Frank spearheads the Foundation's Flight Data Monitoring (FDM) offering and serves as an independent third-party facilitator on event review committee meetings for participants in the ACSF's Aviation Safety Action Program (ASAP).*

*Frank joined the Air Charter Safety Foundation after having worked for Seattle, Washington-based Vulcan, Inc. for 14 years. While at Vulcan, he launched its flight operational quality assurance (FOQA) program and, in addition, redeveloped the team's emergency response plan (ERP).*

*Prior to Vulcan, Frank served in various safety-related roles at Alaska Airlines, including as its ASAP Manager. He attended Embry-Riddle Aeronautical University (ERAU) in Prescott, Arizona, where he earned a BS in Aerospace Studies, and a master's in Aeronautical Science at Embry-Riddle's worldwide campus in Seattle.*

*Frank also earned his Aviation Safety and Security Certificate from the University of Southern California as well as the Aviation Safety Manager Certificate from the National Air Transportation Association. He is a member of the ERAU Aerospace Advisory Board.*

*In 2016, Frank was a recipient of the coveted Tony Kern Professionalism in Aviation Award. Throughout his career, he has served in numerous volunteer capacities, including as the chairman of the C-FOQA Centerline Steering Committee, and on the NBAA's Safety Committee leadership team. Frank chaired the data subgroup to address the NTSB's recommended A-34-01. Additionally, as a member of the ASIAS General Issues and Analysis team, he represented more than 50 business aircraft operators' interests in improving data analysis efforts.*