

SAFE Association



Dedicated to Ensuring Personal Safety and Protection in Land, Sea, Air, and Space Environments



The SAFE Association...





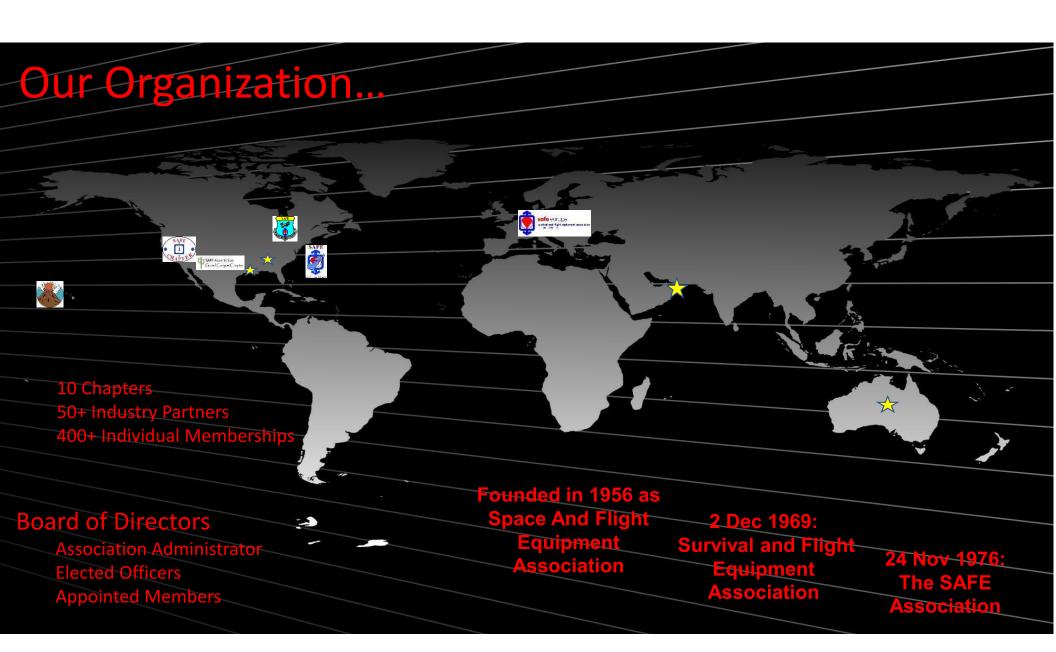












SAFE Chapters

- Chapter One
- DFW Chapter
- Down Under Chapter
- Middle East Chapter
- East Coast Chapter
- Grand Canyon Chapter
- Pacific Rim Chapter

- Rocket City Chapter (Huntsville)
- SAFE Europe Chapter
- Wright BrothersChapter

Our Goals & Objectives

- 1. Stimulate the advancement of sciences and technologies to improve safety devices, life support systems, protective equipment, and human-machine interfaces
- 2. Provide a forum to **promote** new concepts and products, exchange technical **information**, and discuss special interest issues
- 3. Enable members to have greater opportunities for professional development, achievement, and recognition



- 4. Educate the public, industry, and government to improve human effectiveness and safety in systems design and operations
- 5. Increase the **influence** of the Association to implement its primary goals
- 6. Continuously improve the Association's value to its members and the community

SAFE...

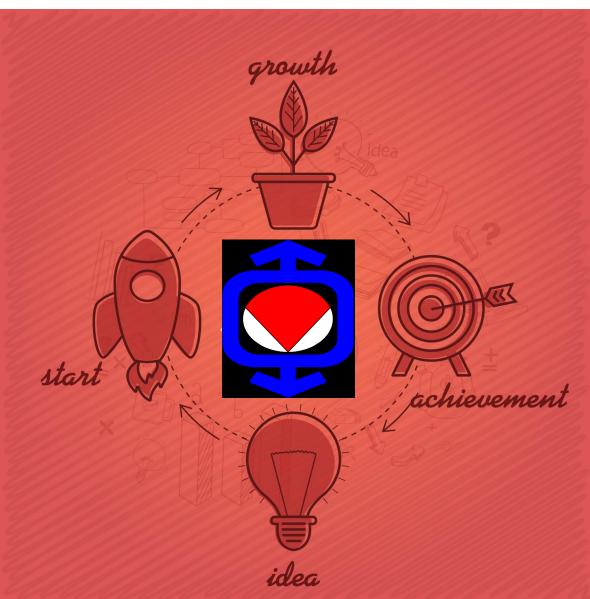
Representation provides a unique meeting ground for basic and applied scientists, the design engineer, the government representative, the training specialist and the ultimate user/operator to discuss and solve problems in safety and survival.



- WE are in...fields of engineering, psychology, medicine, physiology, management, education, industrial safety, survival training, fire and rescue, human factors, equipment design, and many sub-fields associated with the design and operation of aircraft, automobiles, buses, trucks, trains, spacecraft and watercraft.
- Individual & corporate members include equipment manufacturers, college professors & students, airline staff, government officials, pilots and military life support specialists.

Why Am I here...







SAFE Association Annual Symposium

- Exhibits
 Networking
- PapersTraining
- Panels
 Recreation
- Demonstrations





Product Demonstrations







Customer–Supplier Supply Chain Networking



Industry Recognition, Outreach, & Collaboration



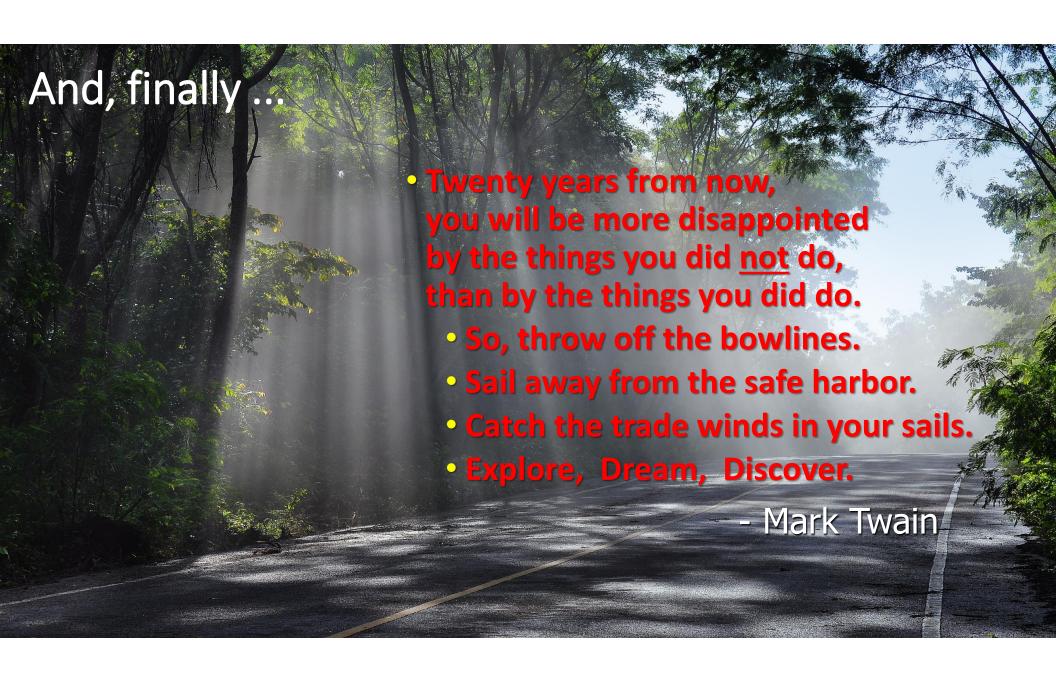


70+ Technical Research Briefings & Panel Briefing Sessions

70+ Symposium Briefings/Papers (Deadline for Abstract Submission is July 17, 2022)

Areas of interest include, but are not limited to the following:

Accident Investigation	Clothing	Helmets	Oxygen	Survival Equipment and Aids
Aerospace Physiology	Crash Safety	Human Factors	Oxygen/ Contaminants/Health	Systems Integration
ALSS	Directed Energy Protection	Individual Flight Equipment	Oxygen/Health	Test and Evaluation
Anthropometry	Energetic Materials	Injury	Oxygen Systems/PBE	Technology Transfer
Aviation Escape Systems	Ejection Systems	Injury/Clothing	Oxygen/Training	Textiles/Parach utes/ Ejection Systems
Biodynamics and Physiology	Ejection Systems / Safety	Life Support Systems	Personnel Recovery	Training
Biomechanics	Extreme Environments	NBC Protection/CBRN PPE	Safety/Vehicles	Training and Simulation
CAD/PAD	Ground Vehicle Protection	Ocular and Night Vision Systems	Search and Rescue	Troop Protection
CBRN	Hearing Protection	Occupant Crash Protection	SOF Equipment	Windblast Protection



THANK-YOU!

For this opportunity to present and your kind attention.

SAFE Association

P.O. Box 130

Creswell, OR 97426-0130

Phone: (541) 895-3012

Fax: (541) 895-3014

E-mail: admin@safeassociation.com

Visit Our Web Site

www.safeassociation.com



