



Risk Management

Organizations must have the tools and systems in place to identify and eliminate or mitigate risks that threaten operational safety, success and viability.

Professionalism

Professionalism is the pursuit of excellence through discipline, ethical behavior and continuous improvement, and is a cornerstone of safety management.

Safety Leadership

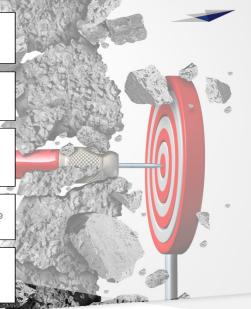
The entire organization must work together to fully embrace a proactive safety mindset evidenced by not only participation and belief in the culture, but the willingness to share safety data with fellow aviation professionals.

Technical Excellence

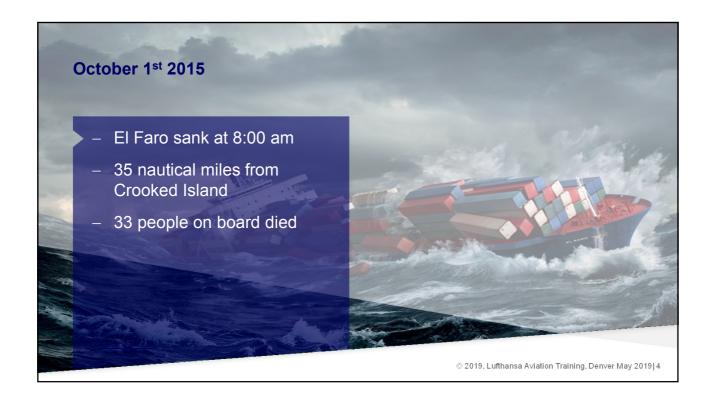
Appropriate knowledge, skill and proficiency to execute an intended function or role is critically important given the wide range of safety-sensitive functions in aviation.

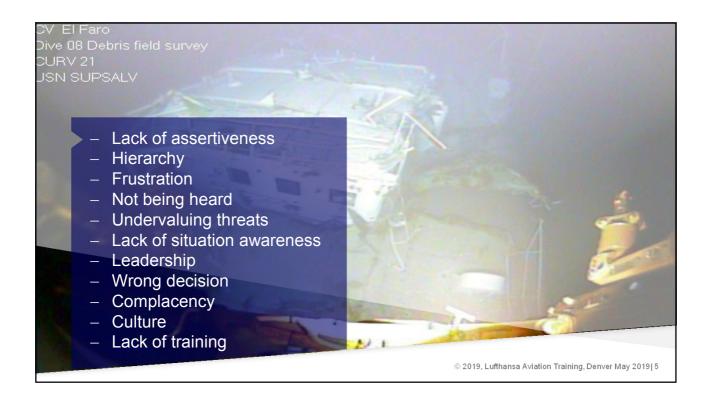
Fitness for Duty

A clear mind and healthy body are essential to safe operations. Health factors that must be addressed include fatigue and proper use of medication.



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A leader is one who knows the way, goes the way, and shows the way.

John C. Maxwell

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Study Thrash and Elliot

- · Inspired people are:
 - are more open to new experiences
 - are reported having a stronger drive to master their work, but were less competitive.
 - are more intrinsically motivated and less extrinsically motivated
 - are reported to have higher levels of important psychological resources, including belief in their own abilities, self-esteem and optimism.
 - view themselves as more creative

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