

SAFETY CORNER

CORPORATE AIR
NEWSLETTER

APRIL 2019

NEXTGEN AVIATION SAFETY - STRATEGIES AND SOLUTIONS OF A SAFETY MANAGEMENT SYSTEM

SMS IS A TOOL IN THE TOOLBOX

It has been said that a Safety Management System, (SMS), is self-regulating of aviation. SMS may be lot of things, but self-regulating is not one of them. SMS is self-management, and a tool for an operator to manage day to day operation, to plan for the future and to analyze processes applied in the past for further improvement of operational safety.



Accountability is not the same as responsibility. Accountability is an overarching customer expectation of an organization to deliver high quality service. Accountability is individualized, while responsibility is generalized. Accountability requires answers to facts, while responsibility does not necessarily require answers and can be delegated downward in the organizational structure. Accountability is pre-determined, while responsibility can be assigned after the fact. Responsibility becomes the blaming-game and does not function well to ensure delivery of high quality Safety Management System, or best possible quality in customer service.



SMS REPORTS

When SMS hazard reports are submitted, there is an opportunity for Corporate Air to develop project plans to mitigate known hazards.

http://corporateair.net/SMS.htm



SMS OFFICE

Phone: (406) 247-3117 Phone: (972) 768-9443

One purpose of the Safety
Management System is to find
answers to questions nobody had
imagined should be asked.

The key to success is to look for what makes the organization successful, then prioritize and work on these successful tasks.

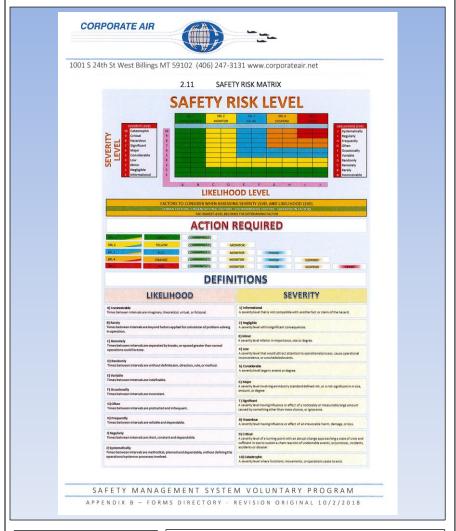
Remember; If you don't design your own goal achievement plan, chances are you'll fall into someone else's plan. And guess what they have planned for you? Not much.



TRIVIA

Take The Trivia Challenge Now

• Where In The World?





SAFETY RISK LEVEL MATRIX

The Safety Risk Level Matrix is applied to establish a risk level. Risk levels in the green or yellow areas are acceptable risks. Risk in the blue area may or may not be acceptable. Levels into the orange or red are not acceptable. Decisions are in Actions Required.

THIS MONTH IN HISTORY DH18A & GOLIATH - FRANCE

One of the first Aircodesigned aircraft for airline work after World War I was the de Havilland DH.18A. One aircraft owned by the Air Ministry was transferred from Instone Air Line to Daimler Hire Limited for operation on the Croydon-Paris route.

On 7 April 1922, four days after Daimler Hire commenced operations with the DH.18A, they were flying mail from Croydon bound for Le Bourget, Paris. The Goliath aircraft had departed Le Bourget with three passengers and a mechanic.

The DH.18A collided with the Goliath 110 km north of Paris. There were no survivors.

VIDEO GOLIATH AIRCRAFT





Emotional risk assessment is a contributor to disaster.