

# SMS Introduction for Managers and Post Holders - 1 Day

#### Introduction

With SMS we have a set of regulations, which allow Industry to establish best-practice that fits different cultures and place the main emphasis and duty on improving safety performance. This requires a real "team effort" as regulators and airlines are all part of one large system. Working as a team it will be possible to improve an already highly impressive safety record and allow organizations to conduct more of their own oversight and assurance. This 1-day training course develops the understanding of the organization's responsibility and how the key managers and executives can play a role in assisting to deliver a strong SMS system.

#### Who is the course for?

This course provides participants with a comprehensive introduction to Safety Management Systems (SMS), enabling them to understand their roles and responsibilities in promoting safety, managing risks, and ensuring compliance with safety regulations and standards.

## What is the Benefit of this Training - What will I learn?

The participants will gain insights into the roles and responsibilities of managers and post-holders in implementing SMS, fostering a positive safety culture, and effectively managing safety risks. By the end of the training, participants will have a solid understanding of how to integrate SMS principles into their organization's operations to enhance safety performance and compliance with aviation safety regulations.

tel + 359 2 821 08 06 email team@sassofia.com

www.sassofia.com

Date On Demand

Category Personal Development

Venue On Demand

Level Basic

Price On Demand



#### Detailed Content / Topics - The following Subjects will be addressed

- -General Introduction
- -The Evolution of Safety Thinking
- Components of an SMS System
- -EASA SMS & Compliance Introduction
- -Discipline, Just Culture, and Beyond
- SMS Commitment
- Developing Organisational roles in support of our Safety Management System, Action Groups, Safety Review Board, and the role of Safety Reps.
- Hazard Management Processes
- Developing the Training Program
- Developing SMS Management and Supporting Documentation.
- Understanding the responsibilities of the Safety Manager and the role of Quality Assurance and Safety Assurance in our Organisation
- Delivering a working SMS both cost-effectively and ensuring we set and meet time constraints
- Effective Marketing and Raising Awareness
- Introduction to Emergency Response Planning

#### **Pre-requisites**

A background in an aviation environment.

### **Learning Objectives**

After this Training attendees will:

- Fully understand the ICAO SMS Requirements and the intent behind them.
- Understand SMS concepts and principles.
- Develop ideas to improve the quantity and quality of safety data collected.
- Understand the usefulness and limitations of Risk Assessment methods, Clearly understand the options available, and their effectiveness, for reducing and eliminating risk.
- Develop ideas on how to improve Risk Reduction processes in their own company.

tel + 359 2 821 08 06 email team@sassofia.com

www.sassofia.com

Date On Demand
Category Personal Development
Venue On Demand
Level Basic
Price On Demand

## **Aviation Regulatory Experts**



## **Target Groups**

This course is aimed at Accountable Managers and Other post Holders.

### What do People Say about Sofema Aviation Services Training?

"I found satisfying answers to all my questions."

"The instructor demonstrated a very deep knowledge of the subject."

"The length of the course fits my needs and expectations."

"The content was really effective, I gained a lot of new knowledge."

"The practical examples were perfectly delivered."

#### Duration

1 day – Start at 09.00 and finish at 17.00, with appropriate refreshment breaks. To register for this training, please email team@sassofia.com or Call +359 28210806

tel + 359 2 821 08 06 email team@sassofia.com Date On Demand
Category Personal Development

**Venue** On Demand

Level Basic
Price On Demand

www.sassofia.com