

Recurrent Training Package for CAMO Staff – 2 Days

Introduction

Sofema Aviation Services, a leading provider of aviation training solutions, is thrilled to announce the launch of a unique training package tailored specifically for the Continuing Airworthiness Management Organization (CAMO) staff. This comprehensive training package comprises four distinct courses, each designed to address the recurrent needs of CAMO professionals.

Each Delegate Completing this program is awarded 4 separate certificates.

The training package includes:

[Introduction to PBN for Continuing Airworthiness Staff – 1/2 Day](#)
[Extended Range Twin-Engine Operations Performance Standard \(ETOPS\)– 1/2 Day](#)
[FAA Airworthiness Directives – 1/2 Day](#)
[Fuel Tank Safety Phase 2 – Recurrent – 1/2 Day](#)

Understanding the diverse needs of aviation organizations, Sofema Aviation Services offers this training package in two formats:

- In-Company Classroom Training: Engage in interactive sessions with expert instructors, fostering group discussions and hands-on learning.
- Instructor-Led Webinar: For those who prefer remote learning, the courses are also available as webinars, ensuring the same quality of instruction and engagement.

For more information about this training package or to enroll, please visit www.sassofia.com or contact our dedicated team. At team@sassofia.com

Important Note

These four courses are not available independently as stand-alone training.

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

Who is the course for?

This training course is suitable for a wide range of aviation professionals, including flight crew, maintenance technicians, engineers, operations managers, regulatory authority members, safety officers, quality managers, and other aviation personnel involved in extended-range twin-engine aircraft operations, maintenance, and compliance. It also serves as recurrent training for those who have completed initial Fuel Tank Safety training.

What is the Benefit of this Training – What will I learn?

- a) Understand the background to PBN technology and communicate PBN requirements and explain the required organisational processes to ensure effective compliance
- b) Be able to Implement Quality Control Process and Procedures related to
- c) Understand the requirements related to Quality & Safety organisational obligations including Quality Assurance (QA) & Quality Control (QC)
- d) Understand the regulatory requirements to control and manage all ETOPS maintenance related elements
- e) Be able to Implement Quality Control Process and Procedures related to ETOPS Maintenance & OPS, and PBN Communicate ETOPS requirements and Motivate staff to ensure effective ETOPS system performance
- f) What actions need to be taken in order to remedy the unsafe condition which has caused the AD (at this point the AD often references specific work instructions, such as a Service Bulletin), and in what time frame do those actions need to be taken, and whether they are repetitive.

Target Groups

The Quality Manager and Quality Personnel, Regulatory Authority Members, Flight Safety Department Managers, and Maintenance Managers, along with various personnel involved in management, quality assurance, maintenance, and safety, benefit from this course.

Pre-requisites

A background in an aviation environment.

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Learning Objectives

This training program aims to provide current AOC holders, Operational and Concerned Personnel in Maintenance Management & Operations, with comprehensive knowledge of EASA Part OPS Structure, Environment related to PBN, ETOPS Operations Approval requirements for Operators and Maintenance Organizations' compliance, as well as an in-depth understanding of the issuance and implementation of Aircraft Directives (ADs), with a focus on the FAA AD process and key fuel tank safety elements explained in simple terms using practical examples.

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

2 days – Start at 09.00 and finish at 17.00, with appropriate refreshment breaks.
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