

TRAINING COURSE

EASA Airworthiness Review (Part-M/CAMO/CAO)

Introduction

This course covers the responsibilities of a Part-CAMO (Continuing Airworthiness Management Organisation), Part-CAO (Continuing Airworthiness Organisations) with regard to the organisation, the content of the Continued Airworthiness Management Exposition, typical staff arrangements and qualifications, quality system, Airworthiness Review Certificate, nominated staff and the practical application of Continuing Airworthiness task, and details the Airworthiness Review process.

It will address the Airworthiness Review process in-depth, with the main focus on Part-CAMO, and where applicable, on Part-CAO as well. The training covers EU 1321/2014 Annex-I, Annex-Vc and -Vd latest status.

This course is also designed for Quality Engineers, Compliance Monitoring staff, Safety Management staff, Airworthiness Review Staff, CAMs, Licensed Engineers and Regulatory Staff and will help them understand the Part-M regulations relating to Part-CAMO, Part-CAO and ARCs (as stated in part-M Subpart-I). It looks in detail at required procedures, responsibilities and tasks.

The course content has been specially designed to include numerous examples which will give participants a practical perspective on how to apply the knowledge they gain. The training includes mini-workshops that help attendants learn to understand and apply the regulations successfully.

It is assumed that attendees will have a general understanding of EU 1321/2014.

NOTE: Participants should bring a **laptop** - some course material is provided in digital format.

COURSE DURATION

2 days (starting at 09:00 and finishing at around 17:00).

TARGET GROUP

- Staff of CAMOs
- Staff of CAOs
- Form-4 holders within CAMO / EASA-OPS



- EASA OPS operators
- Quality / Compliance Monitoring Managers and their staff
- Safety Managers and their staff
- CAMs
- Airworthiness Review Staff
- NAA staff

Read more about the course Content, Learning Objectives and Pre-requisites on the website:
www.jaato.com