Contracted Services in Aviation: EU Regulatory Approach

Introduction

The aim of this course is to provide a comprehensive overview of contracted activties with a specific focus on the existing European Union regulatory framework, exploring how aviation stakeholders and authorities are governed under EU aviation safety regulations. Participants will be equipped with the skills to *understand and* analyze the regulatory framework governing contracted ativities, manage and negotiate contracts in the aviation industry, with a focus on: addequately addressing safety requirements, risk assessment and mitigating, understand the overisght mechanisms by competent authroities and understanding regulatory, financial insurance and responsibility implications.

Contracted activities/services and contract management is a daily business in the aviation sector. As such, this course is dedicated to a detailed analysis of the main provisons contained in the European aviation legal framework related to outsorcing critical services while maintaining the level of safety and efficiency. The course will also develop on issues related to insurance, responsibility and accountability, as well as

The course will examine the obligations stemming from the regulatory framework, while examining the roles and responsibilities of the stakehilders and their contractors. Furthermore, aspects related to aircraft management will be analyzed based on a standard aircraft lease agreement. This course will provide participants with a larger and in-depth knowledge of contracting and sub-contracting in aviation and will focus on the *operational and* financial consequences of specific contractual clauses.

🕐 COURSE DURATION

3 days, starting at 09:00 and ending at approximately 17:00 each day.

👤 TARGET GROUP

All employees, specifically personnel involved in compliance monitoring, quality assurance and safety management, accountable managers, inspectors and auditors, aviation training providers, legal and compliance personnel.

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