

Ref : 112 SCM

NUMBER OF TRAINEES:

4 per session

DURATION OF THE COURSE :

4 or 5 days (35 hours) including preparation and presentation for the theoretical and practical validation tests

TARGET AUDIENCE - PRE-REQUISITES :

According to the Order of 18 January 2007, any person :

- Being a certified firefighter at an aerodrome with a protection level of 6 or higher or having been a professional or volunteer firefighter officer or non-commissioned officer in a fire and rescue service or in a military unit responsible for firefighting or permanently entrusted with civil security missions for less than two years;
- Having validated the initial training as a manoeuvre leader defined by the minister in charge of civil security;
- Holder of a valid licence required for driving the A.R.F.F. vehicle categories;
- Possessing the medical certificate provided for in Article 13 of this Order.

SATISFACTION INDEX: 96

• Calculated on the basis of the last three years

REGULATORY REFERENCES :

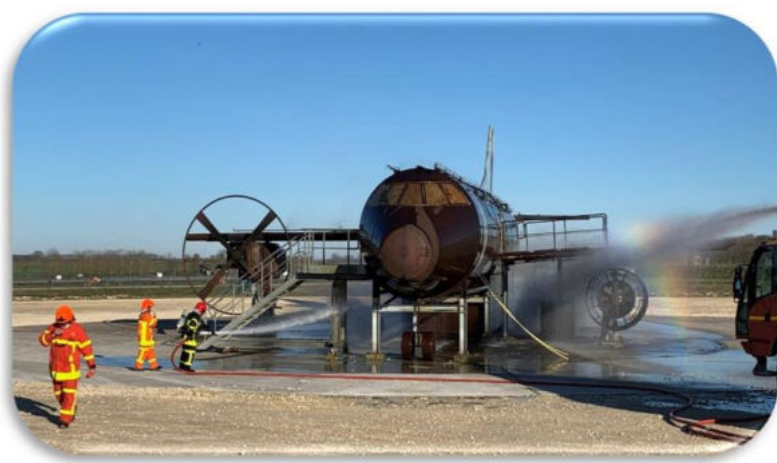
- Order of 18 January 2007 on the technical standards applicable to the aircraft rescue and fire-fighting service on aerodromes
- Commission Regulation No 139/2014 of 12 February 2014 laying down requirements and administrative procedures for aerodromes.
- ADR.OPS.B 010
- Annex 14 to the Convention on International Civil Aviation, Volume 1, Aerodrome Design and Operations
- Airport Services Manual, Part 1, Rescue and Fire Fighting, Doc 9137-AN/898

SCHEDULE :

- Available at www.c2fpa.fr

PRICING CONDITIONS :

- The estimate will be elaborated by integrating your requests (pedagogy, transport, accommodation, catering...). Please contact us.



TEAM LEADERS SPECIFIC TRAINING

COMPLY WITH REGULATORY REQUIREMENTS

EDUCATIONAL OBJECTIVES

- Implementing operational management ;
- Command a response team ;
- Mastering intervention techniques ;
- Know how to manage training and education.

PROGRAM

- Regulation of the Aircraft Rescue and Fire Fighting Service (A.R.F.F.) ;
- Regulatory developments ;
- Operational Management and Aeronautical Command: Team Leader's Order Framework
 - The graphic tools
 - ORSEC system
 - Emergency and response plans
- General March of Aeronautical Operations ;
- Principles of Aircraft Firefighting (PLCIA) and specific intervention techniques.

TEACHING METHODS

- Theoretical lessons ;
- Methodological inputs ;
- Practical exercises in operational situations:
 - Aeronautical Command and Operations Management
 - General March of Aeronautical Operations
 - Implementation of A.R.F.F. Vehicles
 - Fire extinguishing on a B747 and A320/B73 fire simulator
 - Implementation of the Principles of Aircraft Fire Fighting (PLCIA) on localized and generalized fires
- Placement tests and end-of-course assessment.

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