



French Airport Firefighters Training Centre

Airport culture - Aeronautical expertise

Certified by the International Civil Aviation Organization (ICAO) under the TRAINAIR PLUS program in accordance with the standards and recommendations defined by Annex 14 - 1<sup>ère</sup> part Rescue and Fire Fighting Doc 9137-AN/898



TRAINAIR  
PLUS

ICAO

FULL MEMBER

## Ref : 119 CHC

### NUMBER OF TRAINEES :

6 per session

### DURATION OF THE COURSE :

3 days (24 hours)

### TARGET AUDIENCE - PRE-REQUISITES :

Any person :

- Having to perform the functions of "Driver" within the responsibility of the airport operator in accordance with ICAO standards and recommendations (Doc 9137);
- Holder of a valid heavy goods vehicle licence, required for driving the A.R.F.F. vehicle categories

### SATISFACTION INDEX: 100

- Calculated on the basis of the last three years

### REGULATORY REFERENCES :

- Commission Regulation No 139/2014 of 12 February 2014 laying down requirements and administrative procedures for aerodromes
- 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](http://www.c2fpa.fr)

### PRICING CONDITIONS :

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



## TRAINING OFF-ROAD DRIVING

### COMPLY WITH REGULATORY REQUIREMENTS

C2FPA implements a training program in accordance with the standards and recommendations of the International Civil Aviation Organization (ICAO).

This training for drivers of A.R.F.F. vehicles, including command vehicles, enables them to intervene safely off road.

### EDUCATIONAL OBJECTIVES

- Introduce the trainee to mechanical knowledge and the various driving rules directly related to the off-road environment;
- Know the technical specifications and performance of Foam Response Vehicles and 4x4 vehicles as well as their limits of use in off-road driving;
- Analyze and adapt driving to difficult terrain conditions in relation to the technical characteristics of MIVs and 4x4s;
- Use the different techniques of off-road progression.

### PROGRAM

- Technical characteristics of Foam Response Vehicles and 4x4 vehicles:
  - Different types of chassis, axles, differentials, gearboxes, drivelines, engines.
- Off road driving :
  - Study and recognition of obstacles, crossing, off-road vehicle controls.

### TEACHING METHODS

- Theoretical lessons ;
- Methodological inputs ;
- Off-road driving exercises :
  - Basic principles of safe driving
  - Recognition of the track and analysis of the various obstacles
  - Implementation of fire rescue and 4x4 vehicles
  - Crossing natural obstacles on a track fully adapted to real terrain conditions
- Positioning tests ;
- Continuous evaluation, individual assessment at the end of the course.

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