

ARFF and Rescue

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ARFF response driving and positioning. Rapid deployment, route selection and vehicle positioning for aircraft rescue and firefighting crews.



Program overview

ARFF crews get few chances to drive a full response to an aircraft on the airfield. AVOPSIM lets them run it as often as needed: from the bay doors, along the fastest route, to a correct position at the aircraft, in daylight, at night and in low visibility, on a 1:1 model of their own airport. Vehicle handling reflects a heavy 6×6 ARFF unit with modeled cabin, instrumentation and turret controls.

Program at a glance

Status	Subscription program, on top of the AVOPSIM integration
Vehicles	Your ARFF units, modeled in your livery
Environment	Your airfield, fire station and terminal area
Stations	Driving station or full cab with turret joysticks
Missions	Incident scenarios authored in the Mission Editor
Also useful for	Airport emergency exercises and new-hire orientation

In this manual

- **Training exercises:** the mission types instructors can assign, repeat and score.
- **Running a mission:** how a mission is set up, driven and scored.
- **Features and benefits:** what the program adds to your training.

Every program runs on the same **digital twin**, **stations** and **instructor tools**.