ADVANCED EMERGENCY TRAINING

Australia's Most Advanced Aviation Emergency Training Facility

REAL Emergency Training	REAL Aircraft	REAL Fire	REAL Confidence



CrewSafety

ALERT TODAY. ALIVE TOMORROW.

ABOUT CREWSAFETY

Real training for real-world response

CrewSafety has established Australia's most advanced aviation emergency training facility, purpose-built to provide realistic, scenario-based emergency training for flight crew, cabin crew and emergency responders.

Located in Melbourne's aviation precinct, CrewSafety combines two unique training devices unavailable anywhere else in Australia. CrewSafety also has training rooms Alpha and Bravo available for half-day or full-day lease to assist with the training.



CEET

Challenger Cabin Emergency Evacuation Trainer

01

Realistic, scenario-based training in a safe and controlled environment. Designed to replicate an aircraft cabin during emergency situations, the CEET enables participants to practise evacuation procedures, door operations, emergency commands, smoke-filled cabin response and passenger management. This immersive, hands-on training builds confidence, reinforces teamwork and improves decision-making under pressure - helping flight crews and other aviation personnel develop the practical skills needed to respond quickly and effectively when every second counts.



RFFT

Real Fire Fighting Trainer

02

Realistic, hands-on fire and smoke training in a safe and controlled environment. Participants learn to identify hazards, operate firefighting equipment and respond effectively to a range of simulated aircraft fire scenarios. The trainer develops practical skills, situational awareness, teamwork and confidence under pressure, while reinforcing correct emergency procedures. Suitable for aviation crews and other safety-critical personnel, the RFFT prepares participants to act decisively when faced with a real fire emergency.

Together, CrewSafety's CEET and RFFT provide an advanced, immersive training environment where aviation professionals can develop the practical skills needed to respond confidently in an emergency. By combining realistic cabin evacuation, fire and smoke scenarios with expert instruction, CrewSafety helps participants strengthen teamwork, situational awareness and decision-making under pressure. Whether preparing for routine certification or reinforcing essential emergency procedures, our training ensures crews are better equipped to protect passengers, support one another and act decisively when every second counts.

The life saved tomorrow could be yours.





01 / BUSINESS JET CEET

Cabin Emergency Evacuation Trainer

Train exactly as you would respond inside an aircraft.

The CrewSafety **Cabin Emergency Evacuation Trainer** is the southern hemisphere's only business jet CEET. Built from an actual Bombardier Challenger aircraft, it recreates the emergency situations that crews may only experience once in a career - but must respond to perfectly.

FEATURES

- Real Bombardier aircraft cabin
- Actual emergency exits
- Door jams and handle jam malfunctions
- Cabin smoke simulation
- Drop-down oxygen masks
- Cabin lighting failures
- Chimes and system faults
- Multiple external visual scenarios
- Multiple emergency lesson plans
- Challenger, Global Express and Global 7500/8000 configurations
- ICAO, FAA, EASA and TC aligned - exceeds CASA requirements

COMPLIANCE

Designed to meet the intent of ICAO guidance and FAA, EASA and Transport Canada (TC) minimum standards for cabin training devices, the CEET exceeds CASA emergency procedures equipment requirements for private, Part 121 and Part 138 operations - while keeping valuable aircraft in revenue service.

It also has potential use for similar business jet cabin or transport category types such as Hawker, Learjet, Gulfstream, Dassault Falcon and De Havilland variants, pending regulatory approval.

WHY OPERATORS CHOOSE THE CEET

- Reduce aircraft downtime
- Eliminate engineering reset costs
- Improve crew confidence
- Conduct realistic scenario-based training (SBT)
- Prepare crews for the unexpected

CEET PRICING DRY HIRE

$1,600 AUD

per trainee + GST







02 / RFFT

Real Fire Fighting Trainer

Cabin fires develop in seconds. Training should too.

The CrewSafety **Real Fire Fighting Trainer** provides realistic aircraft fire scenarios using live flame, smoke, heat, sound and visual effects to develop rapid decision-making under pressure.

REALISTIC TRAINING SCENARIOS

- Lithium battery fires
- Seat fires
- Galley oven fires
- Lavatory fires
- Luggage fires
- Laptop fires
- Smartphone fires
- Smoke-filled cabin
- Air-conditioning smoke
- Aircraft sound effects
- Burning smell simulation
- Adjustable difficulty levels

The RFFT meets and exceeds ICAO guidance, and FAA, EASA and Transport Canada (TC) minimum standards, for firefighting training devices. It also exceeds Australia's Civil Aviation Safety Authority (CASA) standards for firefighting training and crew proficiency checks for private operations, Part 121, Part 133, Part 135 and Part 138.

INTERNATIONALLY RECOGNISED TECHNOLOGY

Built by Flame Aviation, the RFFT is based on equipment used internationally by leading airlines and aviation organisations.

It helps build cabin crew and pilot knowledge, confidence and preparedness - particularly for lithium battery fire scenarios.

RFFT PRICING
DRY HIRE

$370 AUD
per trainee + GST

ON-SITE FACILITIES

CrewSafety Briefing Rooms





CrewSafety offers briefing rooms Alpha and Bravo for exclusive use by trainers using the CEET and/or the RFFT.

These rooms are located on site and provide for up to 14 trainees and 8 trainees respectively.

BRIEFING ROOM PRICING

$240 AUD half day
$480 AUD full day
plus GST

TAILORED TO YOUR OPERATION

Further Training Options

Instructor-Led Training

CrewSafety can pre-arrange a qualified instructor to deliver practical, scenario-based instruction using the CEET and RFFT. Training can be tailored to your organisation's operational requirements and designed to support applicable ICAO and regulatory training standards.

Instructor-led training is subject to availability and quoted separately. Please contact us for more information.

Pool-Based Wet Drills

CrewSafety can also arrange access to a suitable swimming pool for practical water-survival and wet drill training, including life raft deployment, water evacuation procedures and emergency survival exercises.

Pool access and associated training services are subject to availability and incur an additional cost.

Please contact CrewSafety to discuss your requirements and obtain a tailored quotation.

BEST IN CLASS

Why CrewSafety?

- Australia's only integrated Business Jet CEET and advanced RFFT
- Purpose-built aviation training facility
- Scenario-based learning
- Regulatory aligned
- Experienced aviation instructors
- Business aviation training specialists
- Training customised to your operation

CrewSafety

ALERT TODAY.
ALIVE TOMORROW.

Ready to train for real-world response?

Prepare your crews with realistic emergency training designed to build confidence, capability and safer outcomes.

GET IN TOUCH

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