



National
Operational
Guidance

Hazard

Aircraft ballistic recovery systems



NFCC

Fire Central
Programme Office

Developed and maintained by the NFCC



Contents

Hazard - Aircraft ballistic recovery systems	3
<i>Control measure - Identify the system and seek specialist advice regarding the isolation of systems</i>	3
<i>Control measure - Manage the deployed parachute</i>	4



Hazard - Aircraft ballistic recovery systems

Knowledge and understanding

Hazard

Aircraft ballistic recovery systems

Learning outcome

Understand all associated hazard knowledge



Control measure - Identify the system and seek specialist advice regarding the isolation of systems

TRAINING SPECIFICATION

Knowledge and understanding

Control measure element

Safe system of work: Aircraft ballistic recovery systems

Learning outcome

Understand:

- How to identify aircraft ballistic recovery systems
- How to locate and determine the condition of aircraft ballistic recovery systems
- That isolating an aircraft does not isolate the ballistic recovery systems
- Who can isolate and make safe aircraft ballistic recovery systems
- The negative effect of isolating power supplies to ballistic recovery systems

Practical application



Control measure element

Learning outcome

Safe system of work: Aircraft ballistic recovery systems

- Demonstrate the ability to:
- Identify the state of ballistic recovery systems
 - Identify and communicate ballistic recovery system information to all emergency personnel attending the incident
 - Liaise with the aerodrome responsible person to ascertain the requirements for isolating ballistic recovery systems
 - Implement cordons for undeployed aircraft ballistic recovery systems
 - Implement safe systems of work for deployed parachutes
 - How an aircraft's stability can be affected by a deployed parachute
 - Methods of managing a deployed parachute



Control measure - Manage the deployed parachute

TRAINING SPECIFICATION

Knowledge and understanding

Control measure element

Learning outcome

Manage the deployed parachute

- Understand:
- How an aircraft's stability can be affected by a deployed parachute
 - Methods of managing a deployed parachute

Practical application



Control measure element

Learning outcome

Manage the deployed parachute

Demonstrate the ability to:

- Establish a safe system of work to manage a deployed parachute