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# Hazard - Incidents involving animals

## Knowledge and understanding

Hazard	Learning outcome
Incidents involving animals	Understand all associated hazard knowledge



# Control measure - Situational awareness: Animal incidents

## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Prompt call information to inform the quantity of FRS resources required	Understand: <ul style="list-style-type: none"> <li>• Who may be able to provide information relating to animals involved in incidents</li> <li>• The specific incident information that will assist personnel en-route and in attendance at animal incidents</li> <li>• Additional information relating to the involvement of people</li> <li>• The identification markers on or with the animal that could assist responders</li> <li>• The information about animals that should be gathered from the owner</li> </ul>

## Practical application

Control measure element	Learning outcome
Prompt call information to inform the quantity of FRS resources required	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Gather animal information from sources at the scene</li><li>• Gather incident information from other sources</li></ul> Fire control room operators should: <ul style="list-style-type: none"><li>• Gather animal related information from the caller and pass to responding fire and rescue personnel</li></ul>



## Control measure - Minimise the stress response of the animal

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Minimise the stress response of the animal	Understand: <ul style="list-style-type: none"><li>• Factors that contribute to the stress response of animals</li><li>• The importance of minimising the stress response of the animal</li><li>• Methods of minimising stress to animals whilst on approach to the incident</li><li>• Methods of minimising stress to animals when personnel are within proximity</li></ul> Refer to – <a href="#">Understand animal behaviour – Operations training specification</a>

## Practical application

Control measure element	Learning outcome
Minimise the stress response of the animal	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Apply methods and techniques which minimise the stress response of animals</li> </ul>



## Control measure - Cordon control: Animal incidents

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Cordons to control hazard zones	Understand: <ul style="list-style-type: none"> <li>• Factors that influence the size of hazard area relating to animals</li> <li>• The use of specialist advice or assistance to determine cordon distances</li> </ul> Refer to – <a href="#">Contain or avoid animals – Operations training specification</a> Refer to – <a href="#">Establish appropriate cordon controls – Incident command training specification</a>

#### Practical application

Control measure element	Learning outcome
Cordons to control hazard zones	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Gather and use specialist advice or assistance to determine cordon distances</li> <li>• Apply cordon distances appropriate to the nature of the incident in the absence of a responsible person</li> </ul> Refer to – <a href="#">Contain or avoid animals – Operations training specification</a> Refer to – <a href="#">Establish appropriate cordon controls – Incident command training specification</a>



## Control measure - Specialist resources: Animal incidents

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Specialist resources and/or advice for incidents involving animals	Understand: <ul style="list-style-type: none"> <li>• Who can provide animal welfare advice and support</li> <li>• The arrangements for requesting advice and support</li> <li>• The importance of requesting specialist resources and/or advice in a timely manner</li> </ul>

#### Practical application

Control measure element	Learning outcome
Specialist resources and/or advice for incidents involving animals	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Identify the need for specialist resources and request their attendance or assistance</li> </ul>



## Control measure - Safe egress: Animal incidents

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### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Establish and maintain safe egress routes	Understand: <ul style="list-style-type: none"><li>• The unpredictable nature of animal behaviour</li><li>• The importance of establishing appropriate egress routes relative to the animal involved</li></ul> Refer to – <a href="#">Understand animal behaviour – Operations training specification</a>

#### Practical application

Control measure element	Learning outcome
Establish and maintain safe egress routes	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Establish appropriate egress routes relative to the animal involved</li><li>• Communicate safe egress routes to emergency responders</li></ul>



## Control measure - Determine an appropriate destination for the animal

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### TRAINING SPECIFICATION

## Knowledge and understanding

Control measure element	Learning outcome
Determine an appropriate destination for the animal to a place of safety	Understand: <ul style="list-style-type: none"><li>• How the uncontrolled release or evacuation of an animal could exacerbate the existing incident</li><li>• The considerations for an appropriate destination for a released or evacuated animal</li><li>• Arrangements for animal welfare after release or evacuation</li><li>• The considerations for onward transportation of an animal</li></ul>

## Practical application

Control measure element	Learning outcome
Determine an appropriate destination for the animal to a place of safety	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Liaise with a responsible person to determine an appropriate destination for a released or evacuated animal</li><li>• Identify an appropriate destination for a released or evacuated animal in the absence of a responsible person</li><li>• Initiate arrangements for animal welfare at the earliest opportunity</li><li>• Initiate arrangements for onward transportation of an animal where appropriate</li></ul>



# Control measure - Personal protective equipment (PPE): Animal incidents

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
The use of appropriate PPE when dealing with animals	<p>Understand:</p> <ul style="list-style-type: none"> <li>• The limitations of regular firefighting PPE to provide protection from animals</li> <li>• Why regular PPE may cause distress to animals</li> <li>• The type, use and benefits of specialist PPE at animal incidents</li> <li>• Hygiene and decontamination procedures when dealing with animals</li> </ul> <p>Refer to – <a href="#">Personal protective equipment (PPE) – Operations training specification</a></p>

### Practical application

Control measure element	Learning outcome
The use of appropriate PPE when dealing with animals	<p>Demonstrate the ability to:</p> <ul style="list-style-type: none"> <li>• Risk-assess activities involving animals to determine the appropriate and safe use of PPE</li> <li>• Use and wear appropriate PPE at animal incidents</li> <li>• Use PPE in a way that it does not cause distress to the animal</li> <li>• Apply hygiene and decontamination procedures when dealing with animals</li> </ul> <p>Refer to – <a href="#">Personal protective equipment (PPE) – Operations training specification</a></p>



## Control measure - Physical control or restraint of the animal

### TRAINING SPECIFICATION

#### Knowledge and understanding



Control measure element	Learning outcome
Physical control or restraint of the animal to minimise risk	Understand: <ul style="list-style-type: none"> <li>• Why animals may require to be physically controlled or restrained</li> <li>• The considerations prior to physically controlling or restraining an animal</li> <li>• Methods and equipment used to physically control or restrain animals</li> </ul>

### Practical application

Control measure element	Learning outcome
Physical control or restraint of the animal to minimise risk	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Risk-assess activities that require taking control of, or restraining an animal</li> <li>• Use appropriate methods and equipment to physically control or restrain animals</li> </ul>



## Control measure - Chemical control or restraint of the animal

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Chemical control or restraint of the animal	Understand: <ul style="list-style-type: none"> <li>• Why chemical methods may be used to control or restrain an animal</li> <li>• Who may administer veterinary drugs to animals</li> <li>• The effects of veterinary drugs on animals</li> <li>• The additional hazards associated with the equipment used to administer veterinary drugs</li> </ul>

## Practical application

Control measure element	Learning outcome
Chemical control or restraint of the animal	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Identify the need for chemical control or restraint of an animal</li><li>• Request the attendance of a veterinary surgeon to chemically control or restraint an animal</li><li>• Confirm relevant animal information with veterinary surgeon to inform the incident plan</li><li>• Identify a suitable and safe anaesthesia recovery area</li><li>• Communicate the presence and use of veterinary drugs and associated equipment to emergency responders</li></ul>



## Control measure - Contain the animal

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Contain the animal that presents a hazard or needs to be kept in a safe place	Understand: <ul style="list-style-type: none"><li>• Methods of containing animals to prevent exposure or injury to people and the animal</li><li>• What constitutes a suitable improvised containment structure for animals</li><li>• Types of animal containment</li><li>• Welfare considerations for contained animals</li></ul>

### Practical application

Control measure element	Learning outcome
Contain the animal that presents a hazard or needs to be kept in a safe place	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Identify and establish an appropriate area for animal containment</li> <li>• Use appropriate techniques and equipment to contain animals</li> <li>• Use veterinary or specialist advice</li> <li>• Establish animal welfare arrangements</li> </ul>



## Control measure - Move or lift the animal

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
The safe moving or lifting of an animal for rescue	Understand: <ul style="list-style-type: none"> <li>• The process of risk assessment to determine the safest method of lifting or movement of animals</li> <li>• The techniques and equipment used to move or lift animals</li> <li>• When additional resources and/or specialist assistance may be required to aid the movement, or lifting of animals</li> </ul>

#### Practical application

Control measure element	Learning outcome
The safe moving or lifting of an animal for rescue	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Assess the need for an animal to be sedated prior to lifting or moving</li> <li>• Move or lift animals using the most appropriate methods and equipment</li> <li>• Adopt appropriate manual handling techniques when lifting or moving animals</li> <li>• Monitor and maintain safe and effective movement of animals</li> <li>• Prepare a contingency plan when lifting or moving animals is unachievable</li> </ul>



## Control measure - Euthanasia of the animal

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### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Euthanasia of the animal	Understand: <ul style="list-style-type: none"> <li>• The legal responsibility of a person, in charge of an animal, to act, if an animal is suffering unnecessarily</li> <li>• Factors that may influence euthanasia of an animal</li> <li>• Methods of euthanasia</li> <li>• Who may carry out euthanasia of an animal</li> </ul>

#### Practical application

Control measure element	Learning outcome
Euthanasia of the animal	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Assess the potential impact of euthanising an animal as part of the incident plan</li> <li>• Communicate appropriate information to all emergency responders in respect of euthanising an animal</li> </ul>



## Hazard - Animals at height or depth

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### Knowledge and understanding

Hazard	Learning outcome
Animals at height or depth	Understand all associated hazard knowledge See <a href="#">National Operational Guidance: Performing rescues – Search - Animals</a> and <a href="#">National Operational Guidance: Sub-surface, height, structures and confined spaces – Work at height</a>



## Control measure - Access animals at height or depth

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### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Access animal at height for rescue	Understand: <ul style="list-style-type: none"> <li>• The techniques and equipment that may be used to access an animal at height</li> <li>• The procedures for working at height activities</li> <li>• Additional hazards associated when working at height</li> </ul> Refer to – Work at height - Subsurface, height, structure and confined spaces training specification

### Practical application

Control measure element	Learning outcome
Access animal at height for rescue	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Establish safe systems of work and control measures to access animals at height</li> <li>• Identify and assess the safest methods of access and egress to rescue an animal at height</li> </ul> Refer to – Work at height - Subsurface, height, structure and confined spaces training specification



## Control measure - Deploy minimum resources to work at height

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Deploy minimum resources to minimise stress in the animal	Understand: <ul style="list-style-type: none"> <li>• The appropriate use of resources and equipment to rescue animal(s) at height</li> </ul>

### Practical application

Control measure element	Learning outcome
Deploy minimum resources to minimise stress in the animal	Demonstrate the ability to: <ul style="list-style-type: none"> <li>Establish safe systems of work and control measures to access animals at height</li> </ul>



## Hazard - Animal in an enclosed space

### Knowledge and understanding

Hazard	Learning outcome
Animal in an enclosed space	Understand all associated hazard knowledge See <a href="#">National Operational Guidance: Subsurface, height, structures and confined spaces – Confined spaces</a>



## Control measure - Access animal in an enclosed space

### TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Access animal in an enclosed space for rescue	Understand: <ul style="list-style-type: none"> <li>The techniques and equipment that may be used to access an animal in an enclosed space</li> <li>The procedures for working in an enclosed space</li> <li>Additional hazards when working in an enclosed space</li> </ul> Refer to – Confined spaces - Subsurface, height, structure and confined spaces training specification

## Practical application

Control measure element	Learning outcome
Access animal in an enclosed space for rescue	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Establish safe systems of work and control measures to access animals in an enclosed space</li><li>• Identify and assess the safest methods of access and egress to rescue an animal in an enclosed space</li></ul> Refer to – Confined spaces - Subsurface, height, structure and confined spaces training specification



## Control measure - Restrict resources deployed to an enclosed space

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Deploy minimum resources to minimise stress in the animal	Understand: <ul style="list-style-type: none"><li>• The appropriate use of resources and equipment to rescue animal(s) in an enclosed space</li></ul>

### Practical application

Control measure element	Learning outcome
Deploy minimum resources to minimise stress in the animal	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Establish safe systems of work and control measures to access animals in an enclosed space</li></ul>



## Hazard - Animal in a structure



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## Knowledge and understanding

Hazard	Learning outcome
Animal in a structure	Understand all associated hazard knowledge Refer to Hazard – Access animal in an enclosed space See National Operational Guidance: Subsurface, height, structure and confined spaces – <a href="#">Above ground structures</a> – <a href="#">Underground structures</a> – <a href="#">Collapsed or unstable structures</a>



## Control measure - Access animal in a structure

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Access animal in a structure for rescue	Understand: <ul style="list-style-type: none"><li>• Access arrangements and indemnity provision for buildings</li><li>• The techniques and equipment that may be used to access an animal within a structure</li><li>• The procedures for working within a structure</li><li>• Additional hazards when working within a structure</li></ul> Refer to – All structure sections - Subsurface, height, structure and confined spaces training specification

### Practical application

Control measure element	Learning outcome
Access animal in a structure for rescue	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Obtain permission to enter or manipulate a structure for animal rescue where appropriate</li> <li>• Establish safe systems of work and control measures to access animals in a structure</li> <li>• Use appropriate equipment and techniques to enter and remove an animal from a structure</li> </ul> Refer to – All structure sections - Subsurface, height, structure and confined spaces training specification



## Hazard - Animal in transit

### Knowledge and understanding

Hazard	Learning outcome
Animal in transit	Understand all associated hazard knowledge See <a href="#">National Operational Guidance: Transport</a>



## Control measure - Access animal in transit

### TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Access animal in transit for rescue	<p>Understand:</p> <ul style="list-style-type: none"> <li>• The requirement of permission to access a vehicle, from the registered keeper when appropriate</li> <li>• The techniques and equipment that may be used to gain access to an animal within a vehicle</li> <li>• The procedures for performing rescue of animals from vehicles</li> <li>• Hazards and risk in the transport environment</li> </ul> <p>Refer to – <a href="#">Performing rescues training specification</a> and <a href="#">Transport training specification</a></p>

### Practical application

Control measure element	Learning outcome
Access animal in transit for rescue	<p>Demonstrate the ability to:</p> <ul style="list-style-type: none"> <li>• Obtain permission to enter or manipulate a vehicle for animal rescue where appropriate</li> <li>• Establish safe systems of work and control measures to access animals in a vehicle</li> <li>• Use appropriate equipment and techniques to enter and remove an animal from a vehicle</li> </ul> <p>Refer to – <a href="#">Performing rescues training specification</a> and <a href="#">Transport training specification</a></p>



## Hazard - Animal in water, on ice, or on unstable ground

### Knowledge and understanding

Hazard	Learning outcome
Animal in water, on ice, or on unstable ground	<p>Understand all associated hazard knowledge See <a href="#">National Operational Guidance: Performing rescues</a></p>



## Control measure - Extrication of animal from water or ice

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### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Extrication of animal from water or ice to a place of safety	Understand: <ul style="list-style-type: none"><li>• How animals may react in water</li><li>• The techniques and equipment that may be used to extricate animals from water or ice</li><li>• The procedures for performing rescue of animals from water or ice</li><li>• Hazards when working in, on or near water and ice</li></ul> Refer to – <a href="#">Performing rescues training specification</a>

#### Practical application

Control measure element	Learning outcome
Extrication of animal from water or ice to a place of safety	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Establish safe systems of work and control measures to rescue animals from water or ice</li><li>• Use appropriate equipment and techniques to rescue animals from water or ice</li><li>• Establish hygiene and welfare arrangements for emergency responders and animals</li></ul> Refer to – <a href="#">Performing rescues training specification</a>



## Control measure - Extrication of animal unstable

# ground

## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Extrication of animals from unstable ground to a place of safety	<p>Understand:</p> <ul style="list-style-type: none"><li>• The considerations for working on or near to unstable ground, including mud flats</li><li>• The considerations for working on or near to unstable and fluid material</li><li>• The techniques and equipment that may be used to extricate animals from unstable ground</li><li>• The procedures for performing rescue of animals from unstable ground</li><li>• Hazards when working in, on or near unstable ground</li></ul> <p>Refer to – <a href="#">Performing rescues training specification</a></p>

### Practical application

Control measure element	Learning outcome
Extrication of animals from unstable ground to a place of safety	<p>Demonstrate the ability to:</p> <ul style="list-style-type: none"><li>• Establish safe systems of work and control measures to rescue animals from unstable ground</li><li>• Use appropriate equipment and techniques to rescue animals from unstable ground</li><li>• Establish hygiene and welfare arrangements for emergency responders and animals</li></ul> <p>Refer to – <a href="#">Performing rescues training specification</a></p>



## Hazard - Entangled animal

## Knowledge and understanding

Hazard	Learning outcome
Entangled animal	Understand all associated hazard knowledge



## Control measure - Remove animal from the cause of entanglement

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Remove the cause of entanglement to release a trapped animal	Understand: <ul style="list-style-type: none"><li>• The techniques, equipment and specialist resources that may be required to release an animal from entanglement</li><li>• Methods of reducing risk from high tensile wire fencing</li></ul>

### Practical application

Control measure element	Learning outcome
Remove the cause of entanglement to release a trapped animal	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Establish safe systems of work and control measures to remove animals from entanglement</li><li>• Use appropriate equipment and techniques to remove animals from entanglement</li></ul>



## Hazard - Animals requiring evacuation

## Knowledge and understanding

Hazard	Learning outcome
Animals requiring evacuation	Understand all associated hazard knowledge



## Control measure - Evacuate animals

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## TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Co-ordinate and resource an animal rescue response to evacuate animals to a place of safety	Understand: <ul style="list-style-type: none"><li>• The techniques used to evacuate animals to a place of safety</li><li>• The considerations prior to evacuating animals to a place of safety</li><li>• The use of specialist advice to assist with the evacuation of animals</li></ul>

### Practical application

Control measure element	Learning outcome
Co-ordinate and resource an animal rescue response to evacuate animals to a place of safety	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Liaise with an appropriate responsible person to gather relevant information</li><li>• Assess the capability and limitations of emergency responders to carry out animal evacuation</li><li>• Identify and communicate, to emergency responders, safe routes, areas and techniques for animal evacuation</li></ul>



## Hazard - Animal requiring immediate first aid or resuscitation

### Knowledge and understanding

Hazard	Learning outcome
Animal requiring immediate first aid or resuscitation	Understand all associated hazard knowledge



## Control measure - Immediate first aid for animal

### TRAINING SPECIFICATION

### Knowledge and understanding

Control measure element	Learning outcome
Immediate first aid for animals in the absence of veterinary assistance	Understand: <ul style="list-style-type: none"><li>• The methods and equipment which may be used to safely apply first aid treatment to animals</li><li>• The sources of information available to responders about first aid treatment for animals</li><li>• The considerations prior to applying first aid treatment to animals</li><li>• The importance of requesting professional animal care at the earliest opportunity</li><li>• Local arrangements for stranded marine animals</li></ul>

### Practical application



Control measure element	Learning outcome
Immediate first aid for animals in the absence of veterinary assistance	Demonstrate the ability to: <ul style="list-style-type: none"> <li>• Provide immediate first aid in the absence of an animal care specialist</li> <li>• Adopt safe systems of work and control measures to administer first aid to animals</li> <li>• Use appropriate personal protective equipment when working with animals</li> <li>• Request an animal care specialist</li> </ul>



## Control measure - Resuscitation of animal

### TRAINING SPECIFICATION

#### Knowledge and understanding

Control measure element	Learning outcome
Resuscitation of animal to save life in the absence of veterinary assistance	Understand: <ul style="list-style-type: none"> <li>• The methods and equipment which may be used to safely carry out cardiopulmonary resuscitation(CPR) on animals</li> <li>• The sources of information available to responders about CPR for animals</li> <li>• The considerations prior to carrying out CPR to animals</li> <li>• The importance of requesting professional animal care at the earliest opportunity</li> </ul>

#### Practical application

<b>Control measure element</b>	<b>Learning outcome</b>
Resuscitation of animal to save life in the absence of veterinary assistance	Demonstrate the ability to: <ul style="list-style-type: none"><li>• Assess the suitability of equipment for resuscitating animals</li><li>• Adopt safe systems of work and control measures to resuscitate animals</li><li>• Use appropriate personal protective equipment when resuscitating animals</li><li>• Request an animal care specialist</li></ul>