#### Vertebrate Pest Control Courses

Successful completion of the following courses is required to obtain the 'Vertebrate Pest Control' endorsement endorsement on a FPMT licence.

Code Subject name

AHCCHM307 Prepare and Apply Chemicals to

Control Pests, Weeds and Diseases

AHCCHM304 Transport and Store Chemicals

AHCFAU202 Recognise Fauna

AUCPMG305 Survey Pests

AHCPMG306 Determine Pest Control Techniques

AHCPMG307 Apply Animal Trapping Techniques

Or

ANIML SC Ed

Ecology & Mgt of Vertebrate Pests

III (University of Adelaide

Certificate)

Contact TAFE SA or the University of Adelaide for information on courses.

### How to apply for a licence:

- > Submit your application online at www.sahealthcsl.net/new-pest-control.
- > Attach copy of course/subject results (for applications for a FPMT licence or for a LPMT licence with Indirect Supervision).
- > Submit ID Photo and complete witness declaration (applications for a FPMT licence only).
- > Submit payment of the required application fee.
- > If granted, your licence will be posted to you.

### For more information

Controlled Substances Licensing
SA Health
11 Hindmarsh Square
PO Box 6 Rundle Mall
ADELAIDE SA 5000
Tel: (08) 8226 7100
Fax: (08) 8226 6681
Web: www.sahealth.sa.gov.au
Email:

HealthControlledSubstances@sa.gov.au

If you require this information in an alternative language or format please contact SA Health and they will make every effort to assist you.





# Vertebrate Pest Control



Controlled Substances Licensing





#### Introduction

Anyone who undertakes pest control work in South Australia for fee or reward is required to hold a licence under the *Controlled Substances (Pesticides) Regulations* 2017.

Pesticide licences are issued by Controlled Substances Licensing (CSL), SA Health. 'Pests' includes large rodent and mammal pests, and 'pesticides' includes agents for vertebrate pest control such as strychnine and phosphine.

There are three different types of Pesticide Licence, each having one or more endorsements. This pamphlet explains licensing requirements in general, and the specific requirements to obtain a licence endorsed for Vertebrate Pest Control.

Vertebrate Pest Control refers to the control of larger pest species such as wild rabbits and dogs, foxes, and feral cats and pigs.

Pest control work means using a pesticide to kill, stupefy, repel, inhibit the feeding of, or modify the physiology of a pest, and includes handling a pesticide.

Pest control business means a business where pest control work is performed for another for fee or reward (eg payment in money or goods or services).

## Types of licences

The three types of licence issued by CSL are:

#### Pest Controller's licence

This is the business licence. All Pest Management Technicians must work under a Pest Controller's licence, either their own (eg owner operators), or their employer's.

### Limited Pest Management Technician: LPMT

The holder of this licence is entitled to carry out pest control work, but **only** under the **supervision** of a FPMT licence holder. If you have not started or completed the courses required for the type of pest control work you wish to do, you must first obtain a LPMT licence. It is a condition of licence that the holder will undertake the relevant courses as soon as practicable from the date the licence is issued, but a LPMT licence can only be held for a maximum period of two years.

### Full Pest Management Technician: FPMT

The holder of a FPMT licence can undertake pest control work without supervision. To be eligible for a FPMT licence, you need to have successfully completed the courses relevant to the type of pest control work you will be doing and received your final assessment results. FPMTs are issued a photo ID card. A nominated FPMT may supervise a LPMT.

### Supervision

The holder of a LPMT licence endorsed for Vertebrate Pest Control may choose to complete the underpinning knowledge subjects: 'Prepare and Apply Chemicals to Control Pests, Weeds and Diseases', and 'Transport and Store Chemicals' to become eligible to apply to work under **Indirect Supervision** rather than **Direct Supervision**.

To apply, their supervisor must complete a 'Trainee Skills Declaration' (TSD), which is a declaration that the LPMT has demonstrated they can safely use a pesticide on four different jobs treating a particular type of pest.

TheTSD and a copy of their assessment results for the two subjects noted above must be submitted to CSL for consideration. The LPMT and their employer will be notified in writing if approval to work under Indirect Supervision has been granted, and must continue to work under Direct Supervision until approved.

Direct Supervision	Indirect Supervision
LPMT must be within sight <b>AND</b> sound of	LPMT must be within sight <b>OR</b> sound of their
their supervisor	supervisor

Note: 'Sound' can be by telephone etc

