

Radiation Protection Regulation 2007

Subordinate Law SL2007-18

The Australian Capital Territory Executive makes the following regulation under the *Radiation Protection Act 2006*.

Dated 6 July 2007.

KATY GALLAGHER
Minister

SIMON CORBELL Minister



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Radiation Protection Act 2006

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Part 1 Preliminary

1 Name of regulation

This regulation is the *Radiation Protection Regulation 2007*.

2 Commencement

This regulation commences on the commencement of the *Radiation Protection Act* 2006, part 3 (Radiation safety).

Note The naming and commencement provisions automatically commence on the notification day (see Legislation Act, s 75 (1)).

3 Dictionary

The dictionary at the end of this regulation is part of this regulation.

Note 1 The dictionary at the end of this regulation defines certain terms used in this regulation, and includes references (*signpost definitions*) to other terms defined elsewhere in this regulation.

For example, the signpost definition 'prohibited radiation source—see section 5.' means that the term 'prohibited radiation source' is defined in that section.

Note 2 A definition in the dictionary (including a signpost definition) applies to the entire regulation unless the definition, or another provision of the regulation, provides otherwise or the contrary intention otherwise appears (see Legislation Act, s 155 and s 156 (1)).

4 Notes

A note included in this regulation is explanatory and is not part of this regulation.

Note See the Legislation Act, s 127 (1), (4) and (5) for the legal status of notes.

5 Prohibited radiation sources—Act, s 10 (1)

A radiation source mentioned in schedule 1 is a *prohibited radiation* source.

Part 2 Registration of regulated radiation sources

6 Radiation facility—Act, s 9 (4)

A *radiation facility* is a radiation facility under the national directory.

7 Regulated radiation source—Act, s 10 (2)

A *regulated radiation source* is a radiation source that emits, or is capable of emitting, ionising radiation above the exemption level for the source under the national directory.

Part 3 Exemptions

8 Criteria for exemption of radiation source—Act, s 114 (5)

The criteria the Minister must take into account in deciding whether to exempt a radiation source are the criteria for an exemption for the source under the national directory.

9 Exemptions for certain radiation apparatus—Act, s 123

A radiation source is an exempt radiation source if—

- (a) the radiation source is a radiation apparatus; and
- (b) the radiation apparatus is exempt under the national directory.

Part 4 Miscellaneous

10 Dangerous event—Act, s 63 (3)

A radiation incident under the national directory is a *dangerous* event.

11 Prescribed matters for register—Act, s 86 (e)

The following are prescribed:

- (a) a decision to refuse to issue a licence to deal with a regulated radiation source under the Act, section 17;
- (b) an amendment of a licence on the council's own initiative under the Act, section 22;
- (c) an amendment of a licence on application by a person under the Act, section 23;
- (d) a decision to refuse to register a radiation source under the Act, section 26;
- (e) an amendment of the registration of a regulated radiation source on the council's own initiative under the Act, section 31:
- (f) an amendment of the registration of a regulated radiation source on application by a person under the Act, section 32.

12 Radiation dose limits—Act, dict, def dose limit

For the Act, a *dose limit* is a dose limit under the national directory.

Schedule 1 Prohibited radiation sources

(see s 5)

column 1 item	column 2 prohibited radiation source
1	x-ray equipment for dento-maxillofacial radiography that includes an intra-oral x-ray image receptor that operates at an x-ray tube voltage of less than 60 kilovolt peak
2	direct fluoroscopy x-ray equipment
3	shoe-fitting x-ray units

Dictionary

(see s 3)

- Note 1 The Legislation Act contains definitions and other provisions relevant to this regulation.
- *Note 2* For example, the Legislation Act, dict, pt 1, defines the following term:
 - Minister (see s 162).
- Note 3 Terms used in this regulation have the same meaning that they have in the *Radiation Protection Act 2006* (see Legislation Act, s 148). For example, the following terms are defined in the *Radiation Protection Act 2006*, dict:
 - ionising radiation (see s 8 (2))
 - national directory
 - radiation apparatus (see s 9 (3))
 - radiation source (see s 9 (1))
 - regulated radiation source (see s 10).

exempt radiation source means a radiation source that is exempt under—

- (a) the Act, section 114; or
- (b) section 9.

prohibited radiation source—see section 5.

Endnotes

1 Notification

Notified under the Legislation Act on 6 July 2007.

2 Republications of amended laws

For the latest republication of amended laws, see www.legislation.act.gov.au.

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