

Version No. 012
Environment Protection (Fees) Regulations
2001

S.R. No. 119/2001

Version incorporating amendments as at 29 February 2008

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Environment Protection (Fees) Regulations
2001

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PART 1—PRELIMINARY

1 Objective

The objective of these Regulations is to set the fees that are payable under the **Environment Protection Act 1970**.

2 Authorising provision

These Regulations are made under section 71 of the **Environment Protection Act 1970**.

3 Commencement

These Regulations come into operation on 6 November 2001.

4 Revocation

The Regulations set out in Schedule 1 are **revoked**.

5 Definitions

In these Regulations—

annual load means the annual tonnes per year that may be specified in a licence for the purposes of calculating a fee in accordance with these Regulations;

class 1 indicator means a class 1 indicator as classified in State environment protection policy (Air Quality Management) as in force from time to time;

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r. 5

class 2 indicator means a class 2 indicator as classified in State environment protection policy (Air Quality Management) as in force from time to time;

class 3 indicator means a class 3 indicator as classified in State environment protection policy (Air Quality Management) as in force from time to time;

the Act means the **Environment Protection Act 1970.**

Reg. 6
amended by
S.R. No.
75/2003 reg. 4,
revoked by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.1).

* * * * *

PART 2—WORKS APPROVAL

7 Fee for works approval application

- (1) In this regulation and in the Table—

assessed by an environmental auditor means an environmental auditor has stated, in writing, that a works approval application contains adequate information of suitable quality to assess whether the application meets the Authority's requirements as set out in guidelines published by the Authority from time to time and that those requirements would be complied with should the works proceed;

cost means the amount needed to carry out the works to which a works approval application relates other than any amount needed to buy land associated with the works and any amount needed to construct or modify any building which will not or does not contribute substantially to the control of pollution or to the production capacity of the plant.

- (2) The prescribed fee payable with respect to an application under section 19B of the Act for a works approval is the relevant fee set out in column 2 of the Table.
- (3) If a works approval application has been assessed by an environmental auditor, the relevant fee set out in column 2 of the Table must be reduced by 25%.

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Part 2—Works Approval

r. 8

Reg. 7 Table
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.2(a)–
(g)).

TABLE

WORKS APPROVAL

| <i>Estimated cost by the Authority of the proposed works</i> (Column 1) | <i>Fee in Fee Units</i> (Column 2) |
|--|---|
| Less than \$10 000 | 61·8 |
| \$10 000 or greater, but less than \$50 000 | 123·6 |
| \$50 000 or greater, but less than \$250 000 | 257·5 |
| \$250 000 or greater, but less than \$1 million | 432·6 |
| \$1 million or greater, but less than \$5 million | 721 |
| \$5 million or greater, but less than \$25 million | 1442 |
| \$25 million or greater, but less than \$100 million | 2163 |
| \$100 million or greater | 4500 |

8 Fee for application to transfer works approval

The prescribed fee for an application to transfer a works approval is 35 fee units.

PART 3—LICENCES

9 Fee for licence

- (1) Subject to any applicable limit set out in section 24 of the Act, the prescribed annual fee payable with respect to a licence under section 20 of the Act is the sum of—
 - (a) the highest of any applicable base fee relating to an activity specified in the Table in Schedule 2; and
 - (b) all applicable component fees specified in Tables 1 and 2 in Schedule 3.
- (2) The Authority may approve an emission estimation technique for calculating an annual load for the purpose of these Regulations.
- (3) If an annual load is not specified in a licence, the relevant licence fee under these Regulations must be calculated—
 - (a) for discharges to the atmosphere, by reference to the maximum amount of waste discharged in grams per minute concentration converted to tonnes per year;
 - (b) for discharges to water and land, by reference to—
 - (i) the median amount of waste specified in the licence that may be discharged, or;
 - (ii) if a median amount is not specified, the maximum amount of waste specified in the licence—
in milligrams per litre multiplied by the annual mean flow or annual stormwater flow.

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Part 3—Licences

r. 11

Reg. 10
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.3),
revoked by
S.R. No.
77/2007
reg. 17.

* * * * *

11 Fee for licence for premises licensed to receive waste

Reg. 11(1)
amended by
S.R. Nos
43/2002
reg. 5(a),
88/2004
reg. 6(Sch. 3
item 1.4).

(1) In addition to any applicable fees in regulation 9, the annual fee for a licence for premises licensed to receive solid inert waste and putrescible waste is 0·0103 fee units for each tonne of waste received by the premises in a year.

Reg. 11(2)
amended by
S.R. Nos
43/2002
reg. 5(b),
88/2004
reg. 6(Sch. 3
item 1.5).

(2) In addition to any applicable fees in regulation 9, the annual fee for a licence for the storage, treatment, reprocessing or disposal of any prescribed industrial waste is 0·103 fee units for each tonne of prescribed industrial waste received by the premises in a year.

(3) Subject to subregulation (4), if prescribed industrial waste at a premises under subregulation (2) was processed in the preceding year into material for re-use, the annual fee must be reduced by an amount derived from the formula—

$$\text{Fee under subregulation (2)} \times \frac{\text{waste processed for re-use}}{\text{waste handled at the premises}}$$

Reg. 11(4)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.6).

(4) The annual fee calculated under subregulation (3) must be at least 50% of the fee calculated under subregulation (2), or 66·95 fee units, whichever is the greater.

12 Fee for an application to amend a licence

- (1) The fee payable for an application to amend a licence is the lower of—
 - (a) 10% of the annual licence fee; or
 - (b) 85 fee units.
- (2) Despite subregulation (1), if the application relates to works for which a works approval application fee has been paid, no fee is payable.

13 Fee for an application to transfer a licence

The fee payable for an application to transfer a licence is the lower of—

- (a) 10% of the annual licence fee; or
- (b) 35 fee units.

14 Fee reduction for accredited licensee

An accredited licensee under the Act is entitled to a 25% reduction of the annual licence fee otherwise payable under these Regulations.

15 Authority may enter into fee reduction agreement

- (1) If the Authority classifies a class 3 indicator, where it was not previously classified as such, a licensee may apply to the Authority to enter into a fee reduction agreement.
 - (2) A fee reduction agreement may impose conditions.
-

PART 4—PERMITS

16 Fee for permit to transport prescribed waste

Subject to the limit set out in section 53G(3) of the Act, for the purposes of section 53G of the Act, the annual fee payable for a permit to transport prescribed waste is the sum of all applicable vehicle fees as set out in Schedule 4.

17 Fee for temporary permit to transport prescribed waste

The fee payable for a permit to transport prescribed waste for a period not exceeding one month is the higher of—

- (a) 25% of the fee payable under regulation 16;
or
- (b) 10·3 fee units.

Reg. 17(b)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.7).

18 Fee for application to transfer or amend a permit

Subject to the limit set out in section 53G(2) of the Act, the fee payable for an application to transfer or amend a permit to transport prescribed waste is the higher of—

- (a) 10% of the fee payable under regulation 16;
or
- (b) 5·15 fee units.

Reg. 18(b)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.8).

19 Maximum fee for septic tank permits

For the purposes of section 53M(2)(b) of the Act,
a maximum fee of 46.35 fee units is prescribed.

Reg. 19
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.9).

PART 5—ENVIRONMENTAL AUDIT

20 Fee for environmental audits

For the purposes of section 53T(3) of the Act, where the geographical area in respect of an environmental audit for which a certificate of environmental audit or statement of environmental audit is issued is—

Reg. 20(a)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.10(a)).

(a) less than 0·05 hectares, the prescribed fee is 36·05 fee units;

Reg. 20(b)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.10(b)).

(b) 0·05 hectares or greater but less than 0·1 hectares, the prescribed fee is 77·25 fee units;

Reg. 20(c)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.10(c)).

(c) 0·1 hectares or greater but less than 1 hectare, the prescribed fee is 128·75 fee units;

Reg. 20(d)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.10(d)).

(d) 1 hectare or greater but less than 5 hectares, the prescribed fee is 206 fee units;

Reg. 20(e)
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.10(e)).

(e) 5 hectares or greater, the prescribed fee is 360·5 fee units.

**PART 6—SERVICES PROVIDED FOR THE PURPOSE OF
REGULATIONS**

21 Fee for application for exemption from regulation

The prescribed fee for an application for an exemption under the Environment Protection (Prescribed Waste) Regulations 1998¹ is 30.9 fee units.

Reg. 21
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.11).

PART 7—TRANSITIONAL PROVISIONS

22 Transitional arrangements for existing licence holders

Despite anything to the contrary in these Regulations, if during the period commencing 6 November 2001 and ending 30 June 2002 an existing licence holder becomes liable for an annual fee for the licence, the amount of the annual fee for the licence, must be calculated in accordance with the Regulations listed in Schedule 1, as in force immediately before the commencement of these Regulations.

23 Transitional arrangements following classification of class 3 indicators

Despite anything to the contrary in these Regulations, if subsequent to the classification of a new class 3 indicator by the Authority a licence holder becomes liable to pay an increased fee for the licence as a result of the new class 3 indicator, the increased fee need not be paid until the expiration of 2 years from the date of publication in the Government Gazette of the State environment protection policy that classifies the new class 3 indicator.

SCHEDULES

SCHEDULE 1

Regulation 4

REGULATIONS REVOKED

| <i>S.R. No.</i> | <i>Title</i> |
|-----------------|--|
| 228/1991 | Environment Protection (Fees) Regulations 1991 |
| 239/1992 | Environment Protection (Fees) (Amendment) Regulations 1992 |
| 307/1992 | Environment Protection (Fees) (Further Amendment) Regulations 1992 |
| 206/1993 | Environment Protection (Fees) (Amendment) Regulations 1993 |
| 172/1994 | Environment Protection (Fees) (Amendment) Regulations 1994 |

Environment Protection (Fees) Regulations 2001
S.R. No. 119/2001

Sch. 2

Sch. 2
amended by
S.R. Nos
88/2004
reg. 6(Sch. 3
item 1.12(a)–
(i)), 77/2007
reg. 18
(Sch. 2).

SCHEDULE 2

Regulation 9

BASE FEE INFORMATION

For the purposes of regulation 9 and the Table—

animal unit means 1 head of cattle or 5 pigs or 5
of any other kind of mammal.

TABLE

| <i>Activity</i> | <i>Fee in Fee Units</i> |
|---|--|
| Waste treatment works engaged in the treatment of waste | 51.5 |
| Premises on or from which sewage (including sullage) effluent or industrial wastewater effluent is treated, discharged or deposited, exceeding a design flow rate of— | |
| up to 5000 litres per day or more but less than 100 000 litres per day | 51.5 (or 25.75 where disposal to land only) |
| 0.1 megalitres per day or more but less than 5 megalitres per day | 643.75 (or 321.36 where disposal to land only) |
| 5 megalitres per day or more but less than 50 megalitres per day | 1287.5 (or 643.75 where disposal to land only) |
| 50 megalitres per day or more | 2575 (or 1287.5 where disposal to land only) |
| Land disposal facilities for the disposal of nightsoil, septic tank sludge or sewage treatment plant sludge | 25.75 |
| Premises with aerobic or anaerobic composting which are designed to or have a capacity to process more than 100 tonnes of waste per month | 206 |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|---|-------------------------|
| Premises which recover energy from waste at a rated capacity of at least 1 megawatt with an installed capacity of— | |
| less than 15 megawatts | 103 |
| 15 megawatts or more but less than 100 megawatts | 643.75 |
| 100 megawatts or more but less than 200 megawatts | 1287.5 |
| 200 megawatts or more | 2575 |
| Intensive animal industry, being premises upon which are situated piggeries or cattle feedlots and the like, where more than 5000 animals are confined for the purposes of agricultural production. | 51.5 |
| Livestock sale yards or holding pens which are designed to have a throughput of at least 10 000 animal units per year | 51.5 |
| Fish farms or other facilities for the cultivation of edible aquatic organisms with a design water flow rate of 0.2 or more megalitres per day | 51.5 |
| Extractive industry including mining and quarrying | 51.5 |
| Abattoirs, knackereries or poultry processing works which are designed to have a throughput of— | |
| up to 5000 tonnes per year; | 103 |
| 5000 tonnes or more per year | 643.75 |
| Rendering works, being works for the manufacture or extraction of non-edible substances derived from animals with a total product input capacity of— | |
| less than 5 tonnes per hour; | 103 |
| 5 tonnes per hour or more, but less than 10 tonnes per hour; | 643.75 |
| 10 tonnes per hour or more, but less than 15 tonnes per hour; | 1287.5 |
| more than 15 tonnes per hour | 2575 |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|--|-------------------------|
| Animal skin tanning or re-tanning works | 643.75 |
| Pet food processing or pet food manufacturing works, which are designed to produce— | |
| up to 1000 tonnes per year; | 103 |
| 1000 tonnes or more per year | 643.75 |
| Food processing works, being a works in which food is preserved, canned, bottled or dried by means of fuel fired plant and which are designed to produce at least 200 tonnes per year of food | 51.5 |
| Milk processing or dairy product manufacturing works, which are designed to produce at least 200 tonnes per year of product | 51.5 |
| Edible oil or fat processing works, where either seed crushing, solvent extraction or edible oil or fat deodorising takes place, which are designed to produce at least 200 tonnes per year of product | 643.75 |
| Beverage manufacturing or processing works | 51.5 |
| Textile manufacturing and processing works including carpet manufacturing, wool scouring, textile bleaching, textile dyeing and textile finishing works | 643.75 |
| Fibreboard, plywood, or particle board works, being a works in which wood, wood products or other cellulose materials are processed to form fibreboard, plywood or particle board | 643.75 |
| Pulp or paper mills being works in which wood, wood products, waste paper or other cellulose materials are processed to form pulp, paper or cardboard | 1287.5 |
| Chemical works with a design production rate of— | |
| less than 500 tonnes per annum; | 309 |
| 500 tonnes per annum or more but less than 5000 tonnes; | 643.75 |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|--|-------------------------|
| 5000 tonnes per annum or more but less than 20 000 tonnes; | 1287.5 |
| 20 000 tonnes per annum or more | 2575 |
| Coal processing works in which coal is converted to gaseous, liquid or solid products, with a design production rate of— | |
| 500 tonnes per annum or more but less than 5000 tonnes; | 643.75 |
| 5000 tonnes per annum or more | 1287.5 |
| Oil or gas refinery works being works in which crude oil or gas is refined or hydrocarbon fractions are produced | 1287.5 |
| Bulk storage facilities which store compounds of carbon (including petroleum products or oil) which contain at least one carbon to carbon bond as well as derivatives of methane and are liquid at Standard Temperature and Pressure or contain any substance classified as a class 3 indicator in State environment protection policy (Air Quality Management) and which have a total design capacity (in tanks exceeding 10 000 litres capacity) of— | |
| 1 megalitre or more but less than 10 megalitres | 51.5 |
| 10 megalitres or more | 1287.5 |
| Premises receiving bulk transport containers for the purpose of internal washing or cleansing where the containers have contained— | 51.5 |
| prescribed industrial waste; or | |
| any material that is a dangerous good as classified under the Road Transport (Dangerous Goods) Act 1995 | |
| Cement works in which— | 1287.5 |
| clays or limestone materials are used in either a furnace or a kiln in the production of cement clinker; or | |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|---|-------------------------|
| cement clinker or clays or limestone or like materials are ground | |
| Ceramic works being works in which bricks, tiles, pipes, pottery goods or refractories are processed in dryers or kilns which are designed to produce at least 10 000 tonnes per year of ceramic product | 1287.5 |
| Mineral wool or ceramic fibre works | 1287.5 |
| Glass works, being works manufacturing glass by the melting of raw materials | 1287.5 |
| Primary metallurgical works, being works in which ores or ore concentrates are processed or smelted to produce metal, with a design production rate of— | |
| 500 tonnes per annum or more, but less than 5000 tonnes; | 643.75 |
| 5000 tonnes per annum or more but less than 20 000 tonnes; | 1287.5 |
| 20 000 tonnes per annum or more | 2575 |
| Metal melting works being works in which metal melting is performed in furnaces having a total design rate of at least 10 tonnes per hour for ferrous foundries or 2 tonnes per hour for non-ferrous foundries, with a design production rate of— | |
| 1000 tonnes per annum or more, but less than 20 000 tonnes; | 643.75 |
| 20 000 tonnes per annum or more but less than 100 000 tonnes; | 1287.5 |
| 100 000 tonnes per annum or more | 2575 |
| Metal galvanising works which are designed to have a throughput of at least 5000 tonnes per year of steel | 643.75 |
| Metal finishing works including electroplating of metal or plastic, anodising, electroforming or printed circuit board manufacturing | 643.75 |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|---|-------------------------|
| Can and drum coating works in which surface coating is applied to metal before or after the metal is formed into cans, closures, coils or drums | 643.75 |
| Vehicle assembly or sub-assembly works, with a design capacity of— | |
| 2000 units per annum or more but less than 5000 units; | 643.75 |
| 5000 units per annum or more but less than 10 000 units; | 1287.5 |
| 10 000 units per annum or more | 2575 |
| Printing works emitting more than 100 kilograms per day of volatile organic compounds | 643.75 |
| Power stations which generate electrical power from the consumption of fuel at a rated capacity of at least 5 megawatt electrical power, with an installed capacity of— | |
| less than 15 megawatts; | 103 |
| 15 megawatts or more but less than 100 megawatts; | 643.75 |
| 100 megawatts or more but less than 200 megawatts | 1287.5 |
| 200 megawatts or more | 2575 |
| Premises which capture, separate, process or store waste carbon dioxide for the purposes of geological disposal | 1287.5 |
| Premises at which salt is removed from water for potable or other uses that have a design capacity to process— | |
| 1–10 megalitres per day | 309 |
| 10–50 megalitres per day | 643.75 |
| 50 megalitres or more per day | 1287.5 |

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| <i>Activity</i> | <i>Fee in Fee Units</i> |
|---|-------------------------|
| Premises which discharge or emit, or from which it is proposed to discharge or emit to the atmosphere any of the following— at least 100 kilograms per day of— volatile organic compounds; particles; sulphur oxide; nitrogen oxides; or other acid gases (excluding carbon dioxide); or at least 500 kilograms per day of carbon monoxide; any quantity of the following substances from industrial plant or fuel burning equipment— any substance classified as a class 3 indicator in State environment protection policy (Air Quality Management) | 1287.5 |
| Road tunnel ventilation systems | 1287.5 |

SCHEDULE 3

Regulation 9

COMPONENT FEE INFORMATION

Part A: Discharges to the atmosphere

For the purposes of regulation 9 and Table 1—

tonnes per year means the amount of waste permitted to be discharged, in grams per minute in a licence converted to tonnes per year, if an annual load is not specified.

1. If volatile organic compounds or total organic compounds are specified in a licence, the fee is the component fee for class 2 indicators specified in Table 1, for each tonne per year of volatile organic compounds or total organic compounds that may be discharged under licence to the atmosphere.
2. If particles are specified in a licence, but the particle size or the particle chemical composition is not specified, the fee is the component fee for class 1 indicators specified in Table 1 for each tonne per year of particles that may be discharged under licence to the atmosphere.

Sch. 3 Pt A
cl. 2
inserted by
S.R. No.
43/2002
reg. 6(a).

TABLE 1

| <i>Component</i> | <i>Fee in Fee units</i> |
|--|-------------------------|
| For each tonne per year that may be discharged under licence to the atmosphere of a— | |
| class 1 indicator | 0.412 |
| class 2 indicator | 4.12 |
| class 3 indicator | 412 |

Sch. 3 Table 1
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.13(a)–
(c)).

Sch. 3

Part B Discharge to water and land

1. For the purposes of regulation 9 and Table 2—

annual mean flow means the mean daily flow permitted under licence multiplied by the number of days in the year the discharge is permitted, expressed as megalitres per year;

annual stormwater flow means the annual flow rate for contaminated stormwater discharge which is deemed to be 10 megalitres for each square metre of area contributing to the stormwater discharge, multiplied by the number of days in the year;

hazardous substances means substances which are highly toxic, persistent or may accumulate to toxic levels as contained in State environment protection policy (waters of Victoria) as in force from time to time;

organic matter means total organic carbon, biochemical oxygen demand, or chemical oxygen demand that may be discharged under a licence;

priority wastes means the types or classes of waste containing any substance designated as a priority waste in Industrial Waste Management (Waste Minimisation) Policy as in force from time to time;

temperature above ambient means for any particular season, any temperature level higher than the average temperature for that season of the waters receiving the licensed discharge;

toxicants means a substance which is poisonous to living things.

2. Each component fee in column 2 of Table 2—

(a) must be multiplied by the annual mean flow; or

(b) in the case of a contaminated stormwater discharge, multiplied by the annual stormwater flow.

Sch. 3 Pt B
cl. 1 def. of
*annual
stormwater
flow*
amended by
S.R. No.
43/2002
reg. 6(b).

3. If a discharge of any of the components in Table 2 is licensed to be discharged on to land rather than into water, the relevant fee for that component must be reduced by 50%.
4. If a licence specifies electrical conductivity, the fee is the component fee for total dissolved solids multiplied by two thirds of the electrical conductivity specified under licence.
5. If a licence specifies both electrical conductivity and total dissolved solids, no fee is to be charged for electrical conductivity.
6. If more than one of the parameters defined as organic matter is specified under licence, the greater limit must be used for fee calculations.
7. If a median amount of waste permitted to be discharged under a licence is not specified in the licence, the maximum amount of waste permitted to be discharged under the licence must be used for the purpose of calculating a fee under Table 2.

TABLE 2

| <i>Component</i> | <i>Fee in Fee units</i> |
|---|-------------------------|
| For each milligram per litre of the median amount that may be discharged under licence of— | |
| total dissolved solids, discharged to anywhere other than the ocean; <small>(see clauses 4 and 5)</small> | 0.000618 |
| suspended solids; | 0.00309 |
| organic matter; <small>(see clause 6)</small> | 0.00309 |
| total phosphorus; | 0.00515 |
| total nitrogen; | 0.00515 |
| hazardous substances; | 0.309 |
| toxicants; | 0.0515 |
| priority wastes; | 0.309 |
| any other waste component, not specified elsewhere | 0.0515 |

Sch. 3 Table 2 amended by S.R. No. 88/2004 reg. 6(Sch. 3 item 1.14(a)-(j)).

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Sch. 3

| <i>Component</i> | <i>Fee in Fee units</i> |
|--|-------------------------|
| For each platinum cobalt unit of colour that may be discharged under licence | 0-000309 |
| For each degree of Celsius of temperature above ambient that may be discharged under licence | 0-00309 |
| Where a licence permits discharges of bacteria (E coli) at a concentration of— | |
| greater than 10 organisms per 100 millilitres or more but not greater than 200 organisms per 100 millilitres; | 0-00103 |
| greater than 200 organisms per 100 millilitres or more, but not greater than 2000 organisms per 100 millilitres; | 0-0103 |
| greater than 2000 organisms per 100 millilitres | 0-103 |

SCHEDULE 4

Regulation 16

**ADDITIONAL INFORMATION FOR FEES FOR
PRESCRIBED WASTE TRANSPORT PERMITS**

- (1) The fee payable for a vehicle which is a prime mover or passenger vehicle to transport prescribed waste, provided the vehicle does not carry prescribed waste, is 10.3 fee units.
- (2) The fee payable for any other vehicle to transport prescribed waste is the relevant fee set out in the Table.
- (3) If two or more categories of prescribed waste are transported by the same vehicle the fee is to be the higher of the relevant fees in the Table.

Sch. 4 cl. 1
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.15).

TABLE

| <i>Type or Class of prescribed waste</i> | <i>Vehicle Gross Combination Load Carrying Capacity</i> | | | | |
|--|---|--|---|--|--|
| | <i>Less than 1.5 tonnes</i> | <i>Equal to or more than 1.5 tonnes but less than 8 tonnes</i> | <i>Equal to or more than 8 tonnes but less than 23 tonnes</i> | <i>Equal to or more than 23 tonnes but less than 30 tonnes</i> | <i>Equal to or more than 30 tonnes</i> |
| | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> |
| Putrescible organic wastes or inert sludges or slurries, clinical and related wastes | 25.75 | 41.2 | 51.5 | 77.25 | 103 |
| Prescribed waste not specified elsewhere in this table | 41.2 | 51.5 | 72.1 | 108.15 | 144.2 |

Sch. 4 Table
amended by
S.R. No.
88/2004
reg. 6(Sch. 3
item 1.16(a)-
(i)).

Environment Protection (Fees) Regulations 2001
S.R. No. 119/2001

Sch. 4

| <i>Type or Class of prescribed waste</i> | <i>Vehicle Gross Combination Load Carrying Capacity</i> | | | | |
|---|---|--|---|--|--|
| | <i>Less than 1.5 tonnes</i> | <i>Equal to or more than 1.5 tonnes but less than 8 tonnes</i> | <i>Equal to or more than 8 tonnes but less than 23 tonnes</i> | <i>Equal to or more than 23 tonnes but less than 30 tonnes</i> | <i>Equal to or more than 30 tonnes</i> |
| | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> | <i>Fee in Fee Units</i> |
| Prescribed waste which is explosive, flammable or highly reactive | 51.5 | 61.8 | 82.4 | 123.6 | 164.8 |

ENDNOTES

1. General Information

The Environment Protection (Fees) Regulations 2001, S.R. No. 119/2001 were made on 30 October 2001 by the Governor in Council, on the recommendation of the Environment Protection Authority, under section 71 of the **Environment Protection Act 1970**, No. 8056/1970 and came into operation on 6 November 2001: regulation 3.

The Environment Protection (Fees) Regulations 2001 will sunset 10 years after the day of making on 30 October 2011 (see section 5 of the **Subordinate Legislation Act 1994**).

Environment Protection (Fees) Regulations 2001
S.R. No. 119/2001

Endnotes

2. Table of Amendments

This Version incorporates amendments made to the Environment Protection (Fees) Regulations 2001 by statutory rules, subordinate instruments and Acts.

Environment Protection (Fees) (Amendment) Regulations 2002, S.R. No. 43/2002

Date of Making: 18.6.02

Date of Commencement: 1.7.02: reg. 3

Environment Protection (Fees) (Amendment) Regulations 2003, S.R. No. 75/2003

Date of Making: 24.6.03

Date of Commencement: 1.7.03: reg. 3

Monetary Units Regulations 2004, S.R. No. 88/2004

Date of Making: 29.6.04

Date of Commencement: 1.7.04: reg. 3

Environment Protection (Scheduled Premises and Exemptions) Regulations 2007,
S.R. No. 77/2007

Date of Making: 26.6.07

Date of Commencement: Regs 17, 18(Sch. 2) on 1.7.07: reg. 3

3. Explanatory Details

¹ Reg. 21: S.R. No. 95/1998.

Table/s of Applied, Adopted or Incorporated Matter

The following table of applied, adopted or incorporated matter was included in S.R. No. 119/2001 in accordance with the requirements of regulation 6 of the Subordinate Legislation Regulations 1994.

Table of Applied, Adopted or Incorporated Matter

| Statutory Rule Provision | Title of applied, adopted or incorporated document | Matter in applied, adopted or incorporated document |
|---------------------------------|--|--|
| Regulation 5 | State environment protection policy (Air Quality Management) as published in the Government Gazette dated 13 July 1981, as amended by Orders in Council published in the Government Gazette dated 4 November 1981, 17 February 1982, 16 June 1982, 24 November 1982, 28 September 1983 and Special Government Gazette dated 6 June 1988, 31 July 1989 and 9 February 1999. | Clause 9 and Schedules C, D and E |
| Schedule 3, Part B | State environment protection policy (waters of Victoria) as published in the Special Government Gazette dated 26 February 1988, as amended by Orders in Council published in the Government Gazette dated 21 March 1990 and Special Government Gazettes dated 22 October 1996, 27 August 1997 and 22 June 1999. | Clause 24 |
| Schedule 3, Part B | Industrial Waste Management (Waste Minimisation) Policy as published in the Special Government Gazette dated 29 October 1990, as amended by Order in Council published in the Government Gazette dated 26 October 2000. | Clause 54 and Schedule A |

Environment Protection (Fees) Regulations 2001
S.R. No. 119/2001

The following table of applied, adopted or incorporated matter was included in S.R. No. 77/2007 in accordance with the requirements of regulation 5 of the Subordinate Legislation Regulations 2004.

Table of Applied, Adopted or Incorporated Matter

| Statutory Rule Provision | Title of applied, adopted or incorporated document | Matter in applied, adopted or incorporated document |
|--|--|--|
| Regulation 5, definition of <i>particles</i> | State environment protection policy (Air Quality Management) published in the Victoria Government Gazette S 240 on 21 December 2001 and as in force from time to time. | Part IV |
| Regulation 10(1)(a)(vi) | State environment protection policy (Air Quality Management) published in the Victoria Government Gazette S 240 on 21 December 2001 and as in force from time to time. | Part IV |

Environment Protection (Fees) Regulations 2001
S.R. No. 119/2001

| Statutory Rule Provision | Title of applied, adopted or incorporated document | Matter in applied, adopted or incorporated document |
|--|--|--|
| Schedule 1—Table (Premises types) —G04 (Bulk Storage) —L01 (General emissions to air) | State environment protection policy (Air Quality Management) published in the Victoria Government Gazette S 240 on 21 December 2001 and as in force from time to time. | Part IV |
| Schedule 2 (amending Schedule 2 to the Environment Protection (Fees) Regulations 2001. | State environment protection policy (Air Quality Management) published in the Victoria Government Gazette S 240 on 21 December 2001 and as in force from time to time. | Part IV |