

# Environment Protection (Fees) Determination 2006 (No 1)

## Disallowable Instrument DI 2006 —165

made under the

*Environment Protection Act 1997, Section 165 - Determination of Fees*

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### 1 Name of instrument

This instrument is the *Environment Protection (Fees) Determination 2006 (No 1)*.

### 2 Commencement

This instrument commences on 10 July 2006.

### 3 Determination of fees

The services provided are specified in the Schedule hereunder in Column 2 and prices for 2006-2007 are specified in Column 5 opposite, in relation to that service. Where applicable, GST inclusive fees are marked with a double asterisk (\*\*). In addition the following is determined:

- a) the fee payable in respect of an application under section 47 of the Act shall be as specified in **Schedule 1**;
- b) the fees for the purposes of paragraph 53 of the Act shall be as specified in **Schedule 2**;
- c) the amounts for the purposes of paragraph 53 of the Act shall be calculated as specified in **Schedule 3**;
- d) the fee for the purposes of paragraph 69(2)(e)(i) of the Act is \$177.10;
- e) the fee for the purposes of paragraph 76(4)(e)(i) of the Act is \$177.10;
- f) the fee for the purposes of Section 82(2)(h)(i) of the Act is \$177.10; and
- g) the administrative charge for the purposes of Part 13 Division 13.1 of the Act is \$33.75

Under section 53 of the *Environment Protection Act 1997* (the Act) I determine that

- h) the fee payable for the purposes of paragraph 53 to carry out an activity described in **Schedule 1** clause 2 of the Act shall be payable in instalments as set out in paragraphs 1 and 2 in **Schedule 2** of this instrument.
- i) the fee payable for the purposes of paragraph 53 to carry out an activity described in **Schedule 1** clause 2 of the Act shall be payable in instalments as set out in paragraphs 6 and 7 in **Schedule 3** of this instrument.

### 4 Explanatory notes

Explanatory notes (including the previous year's fee) are included at Column 4 of

the Schedule and at the end of the Schedule. Explanatory notes and their headings in the Schedule do not form part of the determination.

**5 Payment of Fee**

The fees determined in this schedule are payable to the ACT Government by the person(s) requesting the goods or services, as listed.

**6 Revocation**

This instrument revokes Disallowable Instrument Number DI 2005—185.

John Hargreaves MLA  
Minister for the Territory and Municipal Services  
6 July 2006

*THIS IS PAGE 1 OF SCHEDULE 1 TO THE INSTRUMENT MADE UNDER THE ENVIRONMENT PROTECTION ACT 1997*

<b>Listing activity for which fee is payable</b>	<b>Description of activity for which fee is payable</b>	<b>Level of activity</b>	<b>Explanatory Notes</b>	<b>Fee payable</b>
<b>(1)</b>	<b>(2)</b>	<b>(3)</b>	<b>\$ (Fee 2005-2006)</b>	<b>\$ 2006-2007</b>
2(1)	Manufacture, sale, storage, supply, transport, use, servicing or disposal of an ozone depleting or other substance	All	176.20	182.70
2(2)	Extraction of materials from waterways where the amount expected to be extracted is	0 to 30,000 cubic metres per year	352.50	365.50
2(2)	Extraction of materials from waterways where the amount expected to be extracted is	>30,000 cubic metres per year	1178.05	1221.60
2(3)	Extraction of materials from land where the equipment is designed to extract	>30,000 tonnes per year	1178.05	1221.60
2(4)	Commercial incineration	All	1767.72	1833.10
2(5)	Sterilisation of clinical waste	All	1699.15	1762.00
2(6)	Conduct of a crematorium	All	176.20	182.70
2(7)	Operation of a commercial landfill	All	1767.70	1833.10
2(8)	Acceptance of soil on land	All	176.20	182.70
2(9)	Transport of controlled waste	All	352.50	365.50
2(10)	Provision of regulated waste for transport	All	176.20	182.70
2(11)	Transportation of regulated waste	All	352.50	365.50
2(12)	Sewage treatment – discharge to land or water where the peak load capacity is designed for	100 to 50,000 persons per day	352.50	365.50
2(12)	Sewage treatment – discharge to land or water where the peak load capacity is designed for	>50,000 persons per day	1178.05	1221.60
2(13)	Treatment, handling or storage of contaminated soil	All	176.20	182.70
2(14)	Treatment of more than 10,000 cubic metres of contaminated soil	All	176.20	182.70
2(15)	Milking of animals – the operation of a facility designed to milk	> 800 animals per day	1178.05	1221.60
2(16)	Processing of milk or milk products where the facility is designed to process	> 30,000 kilolitres per year	1178.05	1221.60
2(17)	Processing of agricultural crops where the facility is designed to process more than	30,000 tonnes per year	1178.05	1221.60

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(18)	Commercial aquaculture or mariculture	All	352.50	365.50
2(19)	Operation of a stock feedlot where the facility is designed to accommodate more than 200 but less than 1200 tonnes live animal weight at any one time	200 to 1,200 tonnes	352.50	365.50
2(19)	Operation of a stock feedlot where the facility is designed to accommodate more than 1200 tonnes live animal weight at any one time	>1,200 tonnes	1178.05	1221.60
2(20)	Keeping of poultry where the facility is designed to accommodate live birds weighing	180 to 375 tonnes	352.50	365.50
2(20)	Keeping of poultry where the facility is designed to accommodate live birds weighing	>375 tonnes	1178.05	1221.60
2(21)	Operation of a commercial stock yard	All	176.20	182.70
2(22)	Operation of an abattoir where the facility is designed to process live animals weighing	>3,000 kilograms per day	352.50	365.50
2(23)	Commercial cleaning or carbonisation of wool	All	352.50	365.50
2(24)	Tanning of animal skins or fellmongery activities where the amount expected to be processed is	0 to 10,000 tonnes per year	352.50	365.50
2(24)	Tanning of animal skins or fellmongery activities where the amount expected to be processed is	>10,000 tonnes per year	1178.05	1221.60
2(25)	Outdoor concert activities	All	176.20	182.70
2(26)	Management of a concert venue	Exhibition Park in Canberra	588.40	610.15
2(26)	Management of a concert venue	Others	176.20	182.70
2(27)	Electricity generation where the generating capacity of the plant is	0 to 450 gigawatts per hour	588.40	610.15
2(27)	Electricity generation where the generating capacity of the plant is	>450 gigawatts per hour	1767.70	1833.10
2(28)	Motor racing events	All	176.20	182.70
2(29)	Management of a motor racing venue	All	176.20	182.70

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(31)	Commercial use of chemical products	All	<i>176.20</i>	182.70
2(32)	Storage of petroleum products - where the facility is designed to store more than	500 cubic metres	<i>1767.70</i>	1833.10
2(33)	Production of petroleum products	All	<i>1767.70</i>	1833.10
2(34)	Waste oil recovery where the amount expected to be processed is	20 to 1,000 tonnes per year	<i>352.50</i>	365.50
2(34)	Waste oil recovery where the amount expected to be processed is	>1,000 tonnes per year	<i>1178.05</i>	1221.60
2(35)	Helicopter facilities	All	<i>352.50</i>	365.50
2(36)	Logging operations – where the operation logs or intends to log	>5,000 tonnes per year	<i>1178.05</i>	1221.60
2(37)	Commercial production of alcoholic beverages where the facility is designed to produce	100 to 21,000 kilolitres per year	<i>352.50</i>	365.50
2(37)	Commercial production of alcoholic beverages where the facility is designed to produce	>21,000 kilolitres per year	<i>1178.05</i>	1221.60
2(38)	Application of biosolid products where the amount expected to be applied is	>500 to 3,000 tonnes per year	<i>352.50</i>	365.50
2(38)	Application of biosolid products where the amount expected to be applied is	>3,000 tonnes per year	<i>1178.05</i>	1221.60
2(39)	Composting activities where the amount of material expected to be received for composting is	>200 tonnes of animal waste or > 5000 tonnes of plant waste per year	<i>1178.05</i>	1221.60
2(40)	Wood or timber milling where the facility is designed to produce more than	30,000 cubic metres per year	<i>1178.05</i>	1221.60
2(41)	Manufacture of things in furnaces or kilns - where the facility is designed to produce more than	10,000 tonnes per year	<i>1178.05</i>	1221.60
2(42)	Commercial preservation of wood where the facility is designed to process	more than 10,000 cubic metres per year	<i>1178.05</i>	1221.60
2(43)	Production of concrete or concrete products where the facility is designed to produce	7,000 to 13,000 cubic metres per year	<i>352.50</i>	365.50

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<b>(1)</b>	<b>(2)</b>	<b>(3)</b>	<b>(4)</b>	<b>(5)</b>
2(43)	Production of concrete or concrete products where the facility is designed to produce	>13,000 cubic metres per year	1178.05	1221.60
2(44)	Production of bituminous road building materials where the facility is designed to produce more than	30,000 tonnes per year	1178.05	1221.60
2(45)	Crushing, grinding or separating of materials where the facility is designed to produce	10,000 to 30,000 tonnes per year	352.50	365.50
2(45)	Crushing, grinding or separating of materials where the facility is designed to produce	> 30,000 tonnes per year	1178.05	1221.60
2(46)	The sale or supply in the Territory of firewood to the person who uses it	All	176.20	182.70
2(47)	Sale or supply in the Territory of firewood to a person other than one mentioned in item 46	All	176.20	182.70
2(48)	Preparation for sale or supply of firewood in the Territory	All	176.20	182.70
3(1)	Manufacture of things in furnaces or kilns - where the facility is designed to produce	more than 100 tonnes and less than 10,000 tonnes per year	176.20	182.70
3(2)	Commercial preservation of wood where the facility is designed to process	less than 10,000 cubic metres per year	176.20	182.70
3(3)	Forestry activities	All	1767.70	1833.10
3(4)	Major land development or construction activities	All	176.20	182.70
3(5)	Management of municipal service maintenance on unleased land	All	1767.70	1833.10
3(6)	Wastewater recycling activities	All	176.20	182.70
3(7)	Commercial collection of waste from commercial premises	All	176.20	182.70

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1. The fee payable per year for the purposes of clause 2 (12) shall be paid in four instalments of three months each.

The commencement date for the instalments shall be the day after the date of effect or anniversary of effect of the authorisation. The commencement date for the second, third and fourth instalments each year shall be three months, six months and nine months respectively after the commencement date for the first instalment.

The instalment finish date shall be the day after the day three months from the instalment commencement date.

Each instalment payments shall be paid within 60 days after the instalment finish date.

2. The fee payable for all other clauses in **Schedule 2** shall be paid within 30 days after the date of effect or anniversary of effect of the authorisation.

Listing activity for which fee is payable  (1)	Description of activity for which fee is payable  (2)	Level of activity  (3)	Explanatory Notes \$ (Fee 2005-2006) (4)	Fee payable \$ 2006-2007 (5)
2(1)	Manufacture, sale, storage, supply, transport, use, servicing or disposal of an ozone depleting or other substance	All	176.20	182.70
2(2)	Extraction of materials from waterways where the amount extracted per year is	0 to 30,000 cubic metres	533.35	553.05
2(2)	Extraction of materials from waterways where the amount extracted per year is	>30,000 to 50,000 cubic metres	1600.35	1659.55
2(2)	Extraction of materials from waterways where the amount extracted per year is	>50,000 to 100,000 cubic metres	5334.85	5532.20
2(2)	Extraction of materials from waterways where the amount extracted per year is	>100,000 to 500,000 cubic metres	14404.15	14937.10
2(2)	Extraction of materials from waterways where the amount extracted per year is	>500,000 to 2,000,000 cubic metres	35743.95	37066.45
2(2)	Extraction of materials from waterways where the amount extracted per year is	>2,000,000 cubic metres	64019.05	66387.75

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2(3)	Extraction of materials from land where the amount extracted is	0 to 30,000 tonnes per year	533.35	553.05
2(3)	Extraction of materials from land where the amount extracted is	>30,000 to 50,000 tonnes per year	1600.35	1659.55
2(3)	Extraction of materials from land where the amount extracted is	>50,000 to 100,000 tonnes per year	5334.85	5532.20
2(3)	Extraction of materials from land where the amount extracted is	>100,000 to 500,000 tonnes per year	14404.15	14937.10
2(3)	Extraction of materials from land where the amount extracted is	>500,000 to 2,000,000 tonnes per year	35743.95	37066.45
2(3)	Extraction of materials from land where the amount extracted is	>2,000,000 tonnes per year	64019.05	66387.75
2(4)	Commercial incineration where the amount of cytotoxic, clinical or quarantine waste incinerated is	0 to 1,000 tonnes per year	2667.35	2766.00
2(4)	Commercial incineration where the amount of cytotoxic, clinical or quarantine waste incinerated is	>1,000 tonnes per year	6935.25	7191.85
2(4)	Commercial incineration where the amount of municipal waste incinerated per year is	All	6935.25	7191.85
2(5)	Sterilisation of clinical waste	All	3339.15	3462.65
2(6)	Conduct of a crematorium	All	176.20	182.70
2(7)	Operation of a commercial landfill where the amount of waste received is	>5,000 to 20,000 tonnes per year	2987.35	3097.85
2(7)	Operation of a commercial landfill where the amount of waste received is	>20,000 to 100,000 tonnes per year	3841.00	3983.10
2(7)	Operation of a commercial landfill where the amount of waste received is	>100,000 tonnes per year	4694.65	4868.35
2(8)	Acceptance of soil on land	All	176.25	182.75
2(9)	Transport of controlled waste - number of vehicles authorised to transport waste	0 to 3	426.75	442.50
2(9)	Transport of controlled waste - number of vehicles authorised to transport waste	>3 to 7	853.50	885.05



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2(9)	Transport of controlled waste - number of vehicles authorised to transport waste	>7 to 11	1280.25	1327.60
2(9)	Transport of controlled waste - number of vehicles authorised to transport waste	>11	1707.10	1770.25
2(10)	Provision of regulated waste for transport	All	176.20	182.70
2(11)	Transportation of regulated waste	All	1707.10	1770.25
2(12)	Sewage treatment where the amount of effluent discharged is	0 to 20 megalitres per year	533.35	553.05
2(12)	Sewage treatment where the amount of effluent discharged is	>20 to 100 megalitres per year	853.50	885.05
2(12)	Sewage treatment where the amount of effluent discharged is	>100 to 1,000 megalitres per year	2667.35	2766.00
2(12)	Sewage treatment where the amount of effluent discharged is	>1,000 to 5,000 megalitres per year	6935.25	7191.85
2(12)	Sewage treatment where the amount of effluent discharged is	>5,000 to 10,000 megalitres per year	17605.10	18256.45
2(12)	Sewage treatment where the amount of effluent discharged is	>10,000 to 20,000 megalitres per year	32009.45	33193.75
2(12)	Sewage treatment where the amount of effluent discharged is	>20,000 to 30,000 megalitres per year	44813.30	46471.35
2(12)	Sewage treatment where the amount of effluent discharged is	>30,000 to 40,000 megalitres per year	59751.10	61961.85
2(12)	Sewage treatment where the amount of effluent discharged is	>40,000 megalitres per year	282751.15	293212.90
2(13)	Treatment, handling or storage of contaminated soil	All	5334.85	5532.20
2(14)	Treatment of more than 10,000 cubic metres of contaminated soil	All	5334.85	5532.20
2(15)	Milking of animals where the number of animals milked per day is	0 to 800	533.35	553.05
2(15)	Milking of animals where the number of animals milked per day is	>800 to 1,600	1600.38	1659.55
2(15)	Milking of animals where the number of animals milked per day is	>1,600	5334.8	5532.15

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2(16)	Processing of milk or milk products where the amount processed is	0 to 30,000 kilolitres per year	533.35	553.05
2(16)	Processing of milk or milk products where the amount processed is	> 30,000 to 100,000 kilolitres per year	1600.35	1659.55
2(16)	Processing of milk or milk products where the amount processed is	>100,000 kilolitres per year	5334.85	5532.20
2(17)	Processing of agricultural crops where the amount processed is	0 to 30,000 tonnes per year	533.35	553.05
2(17)	Processing of agricultural crops where the amount processed is	>30,000 to 100,000	1600.35	1659.55
2(17)	Processing of agricultural crops where the amount processed is	>100,000 to 250,000 tonnes per year	5334.85	5532.20
2(17)	Processing of agricultural crops where the amount processed is	>250,000 tonnes per year	14404.15	14937.10
2(18)	Commercial aquaculture where the surface area of water used (if waste is discharged to a waterway) is	0 to 2 hectares	533.35	553.05
2(18)	Commercial aquaculture where the surface area of water used (if waste is discharged to a waterway) is	>2 to 10 hectares	1600.35	1659.55
2(18)	Commercial aquaculture where the surface area of water used (if waste is discharged to a waterway) is	>10 hectares	5334.85	5532.20
2(18)	Commercial aquaculture where the surface area of water used (if waste is not discharged to a waterway) is	All	176.20	182.70
2(19)	Operation of a stock feedlot where the live animal weight accommodated is	0 to 200 tonnes	176.20	182.70
2(19)	Operation of a stock feedlot where the live animal weight accommodated is	>200 to 500 tonnes	533.35	553.05
2(19)	Operation of a stock feedlot where the live animal weight accommodated is	>500 to 2,500	1600.35	1659.55
2(19)	Operation of a stock feedlot where the live animal weight accommodated is	>2,500 tonnes	5334.85	5532.20
2(20)	Keeping of poultry where the live animal weight of birds accommodated is	0 to 180 tonnes	176.20	182.70

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<b>Listing activity for which fee is payable</b>	<b>Description of activity for which fee is payable</b>	<b>Level of activity</b>	<b>Explanatory Notes \$ (Fee 2005-2006)</b>	<b>Fee payable \$ 2006-2007</b>
<b>(1)</b>	<b>(2)</b>	<b>(3)</b>	<b>(4)</b>	<b>(5)</b>
2(20)	Keeping of poultry where the live animal weight of birds accommodated is	>180 to 375 tonnes	533.35	553.05
2(20)	Keeping of poultry where the live animal weight of birds accommodated is	>375 to 1,000 tonnes	1600.35	1659.55
2(20)	Keeping of poultry where the live animal weight of birds accommodated is	>1,000 tonnes	5334.85	5532.20
2(21)	Operation of a commercial stock saleyard where the live animal weight sold or exchanged is	0 to 10,000 tonnes per year	176.20	182.70
2(21)	Operation of a commercial stock saleyard where the live animal weight sold or exchanged is	>10,000 to 25,000 tonnes per year	533.35	553.05
2(21)	Operation of a commercial stock saleyard where the live animal weight sold or exchanged is	>25,000 tonnes to 60,000 tonnes per year	1600.35	1659.55
2(21)	Operation of a commercial stock saleyard where the live animal weight sold or exchanged is	>60,000 tonnes per year	5334.85	5532.20
2(22)	Operation of an abattoir where the live animal weight processed is	0 to 30,000 tonnes per year	533.35	553.05
2(22)	Operation of an abattoir where the live animal weight processed is	>30,000 tonnes per year	1600.35	1659.55
2(23)	Commercial cleaning or carbonisation of wool	All	533.35	553.05
2(24))	Tanning of animal skins or fellmongery activities where the amount processed is	0 to 10,000 tonnes per year	533.35	553.05
2(24)	Tanning of animal skins or fellmongery activities where the amount processed is	>10,000 tonnes per year	1600.35	1659.55
2(25)	Outdoor concert activities	All	176.20	182.70
2(26)	Management of a concert venue	Exhibition Park in Canberra	588.40	610.15
2(26)	Management of a concert venue	Others	176.20	182.70
2(27)	Electricity generation where the amount generated is	0 to 450 gigawatt hours per year	2667.35	2766.00

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2(27)	Electricity generation where the amount generated is	>450 to 1,000 gigawatt hours per year	6935.25	7191.85
2(27)	Electricity generation where the amount generated is	>1,000 to 4,000 gigawatt hours per year	17605.10	18256.45
2(27)	Electricity generation where the amount generated is	>4,000 gigawatt hours per year	44813.30	46471.35
2(28)	Motor racing events	All	176.20	182.70
2(29)	Management of a motor racing venue	All	176.20	182.70
2(31)	Commercial use of chemical products	All	176.20	182.70
2(32)	Storage of petroleum products where the design storage capacity is	>500 cubic metres to 5,000 cubic metres	853.50	885.05
2(32)	Storage of petroleum products where the design storage capacity is	>5,000 cubic metres to 100,000 cubic metres	2667.35	2766.00
2(32)	Storage of petroleum products where the design storage capacity is	>100,000 cubic metres	6935.25	7191.85
2(33)	Production of petroleum products where the amount produced is	0 to 100 tonnes per year	176.20	182.70
2(33)	Production of petroleum products where the amount produced is	>100 to 10,000 tonnes per year	2667.35	2766.00
2(33)	Production of petroleum products where the amount produced is	>10,000 to 200,000 tonnes per year	6935.25	7191.85
2(33)	Production of petroleum products where the amount produced is	>200,000 to 500,000 tonnes per year	17605.10	18256.45
2(33)	Production of petroleum products where the amount produced is	>500,000 tonnes per year	70420.95	73026.50
2(34)	Waste oil recovery where the amount processed is	20 to 1,000 tonnes per year	2667.35	2766.00
2(34)	Waste oil recovery where the amount processed is	>1,000 tonnes per year	6935.25	7191.85
2(35)	Helicopter facilities – number of flights per year	0 to 1,500	533.35	553.05

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2(35)	Helicopter facilities – number of flights per year	>1,500 to 5,000	1600.35	1659.55
2(35)	Helicopter facilities – number of flights per year	>5,000	5334.85	5532.20
2(36)	Logging operations – where the total area under forest plantation is	0 to 1,000 hectares	533.35	553.05
2(36)	Logging operations – where the total area under forest plantation is	>1,000 to 5,000 hectares	1600.35	1659.55
2(36)	Logging operations – where the total area under forest plantation is	>5,000 to 10,000 hectares	3200.85	3319.25
2(36)	Logging operations – where the total area under forest plantation is	>10,000 hectares	7861.90	8152.75
2(37)	Commercial production of alcoholic beverages where the amount produced is	0 to 21,000 kilolitres per year	533.35	553.05
2(37)	Commercial production of alcoholic beverages where the amount produced is	>21,000 to 70,000 kilolitres per year	1600.35	1659.55
2(37)	Commercial production of alcoholic beverages where the amount produced is	>70,000 to 175,000 kilolitres per year	5334.85	5532.20
2(37)	Commercial production of alcoholic beverages where the amount produced is	>175,000 kilolitres per year	14404.15	14937.10
2(38)	Application of biosolid products where the amount applied is	>500 to 3,000 tonnes per year	1600.35	1659.55
2(38)	Application of biosolid products where the amount applied is	>3,000 tonnes per year	5334.85	5532.20
2(39)	Composting activities where the amount received is	0 to 200 tonnes of animal waste per year	533.35	553.05
2(39)	Composting activities where the amount received is	>200 tonnes of animal waste per year	1600.35	1659.55
2(39)	Composting activities where the amount received is	0 to 5,000 tonnes of plant waste per year	533.35	553.05
2(39)	Composting activities where the amount received is	>5,000 tonnes of plant waste per year	1600.35	1659.55
2(40)	Wood or timber milling where the amount produced is	0 to 30,000 cubic metres per year	533.35	553.05
2(40)	Wood or timber milling where the amount produced is	>30,000 to 70,000 cubic metres per year	1600.35	1659.55

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(40)	Wood or timber milling where the amount produced is	>70,000 to 200,000 cubic metres per year	5334.85	5532.20
2(40)	Wood or timber milling where the amount produced is	>200,000 cubic metres per year	14404.15	14937.10
2(41)	Manufacture of things in furnaces or kilns where the amount produced is	0 to 10,000 tonnes per year	176.20	182.70
2(41)	Manufacture of things in furnaces or kilns where the amount produced is	>10,000 to 30,000 tonnes per year	853.50	885.05
2(41)	Manufacture of things in furnaces or kilns where the amount produced is	>30,000 to 50,000 tonnes per year	2667.35	2766.04
2(41)	Manufacture of things in furnaces or kilns where the amount produced is	>50,000 to 200,000 tonnes per year	6935.25	7191.85
2(41)	Manufacture of things in furnaces or kilns where the amount produced is	>200,000 tonnes per year	17605.10	18256.45
2(42)	Commercial preservation of wood where the amount processed is	0 to 5,000 cubic metres per year	176.20	182.70
2(42)	Commercial preservation of wood where the amount processed is	>5,000 to 10,000 cubic metres per year	1600.35	1659.55
2(42)	Commercial preservation of wood where the amount processed is	>10,000 to 30,000 cubic metres per year	5334.85	5532.20
2(42)	Commercial preservation of wood where the amount processed is	>30,000 cubic metres per year	14404.15	14937.10
2(43)	Production of concrete or concrete products where the amount produced is	0 to 13,000 cubic metres per year	533.35	553.05
2(43)	Production of concrete or concrete products where the amount produced is	>13,000 to 25,000 cubic metres per year	1600.35	1659.55
2(43)	Production of concrete or concrete products where the amount produced is	>25,000 to 50,000 cubic metres per year	5334.85	5532.20
2(43)	Production of concrete or concrete products where the amount produced is	>50,000 cubic metres per year	14404.15	14937.10

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(44)	Production of bituminous road building materials where the amount produced is	0 to 30,000 tonnes per year	1600.35	1659.55
2(44)	Production of bituminous road building materials where the amount produced is	>30,000 to 100,000 tonnes per year	5334.85	5532.20
2(44)	Production of bituminous road building materials where the amount produced is	>100,000 tonnes per year	14404.15	14937.10
2(45)	Crushing, grinding or separating of materials where the amount processed is	0 to 10,000 tonnes per year	176.20	182.70
2(45)	Crushing, grinding or separating of materials where the amount processed is	>10,000 to 30,000 tonnes per year	533.35	553.05
2(45)	Crushing, grinding or separating of materials where the amount processed is	>30,000 to 100,000 tonnes per year	1600.35	1659.55
2(45)	Crushing, grinding or separating of materials where the amount processed is	>100,000 to 500,000 tonnes per year	5334.85	5532.20
2(45)	Crushing, grinding or separating of materials where the amount processed is	>500,000 to 2,000,000 tonnes per year	14404.15	14937.10
2(45)	Crushing, grinding or separating of materials where the amount processed is	>2,000,000 tonnes per year	35743.95	37066.45
2(46)	The sale or supply in the Territory of firewood to the person who uses it	All	176.20	182.70
2(47)	Sale or supply in the Territory of firewood to a person other than one mentioned in item 46	All	176.20	182.70
2(48)	Preparation for sale or supply of firewood in the Territory	All	176.20	182.70
3(1)	Manufacture of things in furnaces or kilns	All	176.20	182.70
3(2)	Commercial preservation of wood	All	176.20	182.70
3(3)	Forestry activities	All	1767.70	1833.10

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
3(4)	Major land development or construction activities	All	176.20	182.70
3(5)	Management of municipal service maintenance on unleased land	All	1767.70	1833.10
3(6)	Wastewater recycling activities	All	176.20	182.70
3(7)	Commercial collection of waste from commercial premises	All	176.20	182.70



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1. The relevant amount is referred to in this Schedule as the “Pollutant Fee”.
2. The Pollutant Fee shall equal the assessable load of the pollutant multiplied by the appropriate Pollutant Fee Unit for the particular activity as shown in Table 1 below.
3. The assessable load for each pollutant shall equal the concentration of the pollutant multiplied by the discharge weight or volume as defined in the authorisation for each activity. The unit of measure for assessable load is kilograms.
4. The concentration of the pollutant is the weight in kilograms of pollutant per volume or weight of discharge from the activity. Concentration and volume or weight of discharge shall be measured as set out in the environmental authorisation granted for the activity. The concentration for that pollutant is measured.
5. The Pollutant Fee payable per year shall be:
  - Nil – if the fee shown in **Schedule 2** for the activity is greater than or equal to the Pollutant Fee; or
  - The Pollutant Fee less the fee shown in **Schedule 2** – if the fee shown in **Schedule 2** is less than the Pollutant Fee.
6. The fee payable per year for the purposes of clause 2 (12) shall be paid in four instalments of three months each.

The commencement date for the instalments shall be the day after the date of effect or anniversary of effect of the authorisation. The commencement date for the second, third and fourth instalments each year shall be three months, six months and nine months respectively after the commencement date for the first instalment.

Each instalment payments shall be paid within 60 days after the instalment finish date.

7. The fee payable for all other clauses in Schedule 3 shall be paid within 30 days after the date of effect or anniversary of effect of the authorisation.

**TABLE 1**

Listing activity for which fee is payable	Description of activity for which fee is payable	Level of activity	<i>Explanatory Notes</i> \$ (Fee 2005-2006)	Fee payable \$ 2006-2007
(1)	(2)	(3)	(4)	(5)
2(4)	Commercial incineration – Air	Arsenic	96.95	100.50
2(4)	Commercial incineration – Air	Benzene	1.25	1.25

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(4)	Commercial incineration – Air	Benzo[a]pyrenes	53.80	57.85
2(4)	Commercial incineration – Air	Fine particles	0.230	0.235
2(4)	Commercial incineration – Air	Lead	20.10	20.80
2(4)	Commercial incineration – Air	Mercury	207.65	215.30
2(4)	Commercial incineration – Air	Nitrogen Oxides	0.01	0.01
2(4)	Commercial incineration – Air	Sulphur Oxides	0.004	0.004
2(12)	Sewage treatment – 0 to 10,000 megalitres per year – water	Biochemical Oxygen Demand	0.002	0.002
2(12)	Sewage treatment – 0 to 10,000 megalitres per year – water	Oil and grease	0.196	0.203
2(12)	Sewage treatment – 0 to 10,000 megalitres per year – water	Suspended solids	0.206	0.213
2(12)	Sewage treatment – 0 to 10,000 megalitres per year – water	Total nitrogen	0.284	0.294
2(12)	Sewage treatment – 0 to 10,000 megalitres per year – water	Total phosphorous	5.40	5.55
2(12)	Sewage treatment > 10,000 megalitres per year – water	Biochemical Oxygen Demand	0.002	0.002
2(12)	Sewage treatment > 10,000 megalitres per year – water	Cadmium	180.75	187.40
2(12)	Sewage treatment > 10,000 megalitres per year – water	Chromium	11.25	11.65
2(12)	Sewage treatment > 10,000 megalitres per year – water	Copper	4.50	4.65
2(12)	Sewage treatment > 10,000 megalitres per year – water	Lead	17.15	17.75
2(12)	Sewage treatment > 10,000 megalitres per year – water	Mercury	485.05	502.95
2(12)	Sewage treatment > 10,000 megalitres per year – water	Oil and grease	0.196	0.203
2(12)	Sewage treatment > 10,000 megalitres per year – water	Selenium	26.70	27.65
2(12)	Sewage treatment > 10,000 megalitres per year – water	Suspended solids	0.206	0.213
2(12)	Sewage treatment > 10,000 megalitres per year – water	Total nitrogen	0.284	0.294

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Listing activity for which fee is payable <b>(1)</b>	Description of activity for which fee is payable <b>(2)</b>	Level of activity <b>(3)</b>	<i>Explanatory Notes</i> \$ <i>(Fee 2005-2006)</i> <b>(4)</b>	Fee payable \$ <b>2006-2007</b> <b>(5)</b>
2(12)	Sewage treatment > 10,000 megalitres per year – water	Pesticides and PCBs	2506.75	2599.45
2(12)	Sewage treatment > 10,000 megalitres per year – water	Total phosphorous	5.40	5.55
2(12)	Sewage treatment > 10,000 megalitres per year – water	Zinc	0.02	0.02
2(27)	Electricity generation – Water	Salts	0.01	0.02
2(27)	Electricity generation – Water	Suspended Solids	0.02	0.02
2(27)	Electricity generation – Air	Nitrous Oxides	0.206	0.213
2(32)	Storage of petroleum products – Air	Benzene	1.30	1.30
2(32)	Storage of petroleum products – Air	Volatile organic compounds	0.01	0.01
2(33)	Production of petroleum products - Air	Benzene	1.25	1.25
2(33)	Production of petroleum products – Air	Volatile organic compounds	0.01	0.01
2(34)	Recovery of waste petroleum products - Water	Oils and grease	20.10	20.80
2(34)	Recovery of waste petroleum products - Air	Lead	0.01	0.01
2(34)	Recovery of waste petroleum products - Air	Volatile organic compounds	0.196	0.203
2(41)	Manufacture of things in furnaces or kilns – Air	Coarse particles	0.03	0.03
2(41)	Manufacture of things in furnaces or kilns – Air	Fine particles	0.22	0.22
2(41)	Manufacture of things in furnaces or kilns – Air	Fluoride	0.152	0.157
2(41)	Manufacture of things in furnaces or kilns – Air	Sulphur oxides	0.004	0.004
2(41)	Manufacture of things in furnaces or kilns – Air	Nitrogen oxides	0.01	0.01