

Question on Notice

No. 1506

Asked on 8 October 2009

MR NICHOLLS ASKED THE TREASURER AND MINISTER FOR EMPLOYMENT AND ECONOMIC DEVELOPMENT (MR FRASER)—

QUESTION:

Will the Treasurer quantify the revenues under the *Environmental Protection Regulation 2008* in 2008-09 and what are the forecast receipts for 2009-10?

ANSWER:

The Department of Environment and Resource Management collects environmental regulatory fees under a number of regulations under the *Environmental Protection Act 1994*. Local Councils and the Department of Employment, Economic Development and Innovation also collect fees under the Act. A full list of the fees is attached.

The majority of fees under the Environmental Protection Regulation relate to annual license fees for Environmentally Relevant Activities. Total revenue recognised by the Department of Environment and Resource Management in relation to environmental license fees for 2008-09 is \$15.2 million and includes registration certificates, mining and petroleum environmental authorities and Environmentally Relevant Activity application fees. Forecast revenue for environmental license fees for 2009-10 is currently \$32.4 million. Environmental license fee revenue in 2008-09 was less than originally projected due to changes in economic conditions and variations to licenses.

The main contribution to the increase to 2009-10 is a recalibration of the fees structure under the *Environmental Protection Regulation 2008*, which commenced on 1 January 2009 and resulted in a material change to fees. It should be noted that this was the first fee increase for Environmentally Relevant Activities in 15 years.

EP Reg 2008

ERA	Sub	Description	AES	Fee Unit	Fee	Administering agency
Chapter 4						
1	1a	Aquaculture (cultivating or holding crustaceans in enclosures that are on land and have a total area of 100m ² to 10ha)	11	\$100	\$1,100	DERM
1	1b	Aquaculture (cultivating or holding crustaceans in enclosures that are on land and have a total area of 10ha to 100ha)	21	\$100	\$2,100	DERM
1	1c	Aquaculture (cultivating or holding crustaceans in enclosures that are on land and have a total area of more than 100ha)	34	\$100	\$3,400	DERM
1	2a	Aquaculture (cultivating or holding marine, estuarine or freshwater organisms, other than crustaceans, in enclosures that are on land and have a total area of 100m ² to 10ha)	19	\$100	\$1,900	DERM
1	2b	Aquaculture (cultivating or holding marine, estuarine or freshwater organisms, other than crustaceans, in enclosures that are on land and have a total area of 10ha to 100ha)	29	\$100	\$2,900	DERM
1	2c	Aquaculture (cultivating or holding marine, estuarine or freshwater organisms, other than crustaceans, in enclosures that are on land and have a total area of more than 100ha)	32	\$100	\$3,200	DERM
1	3a	Aquaculture (carrying out the relevant activity in enclosures that are in waters and have a total area of no more than 1ha)	26	\$100	\$2,600	DERM
1	3b	Aquaculture (carrying out the relevant activity in enclosures that are in waters and have a total area of more than 1ha)	36	\$100	\$3,600	DERM
2	1a	Intensive animal feedlotting (keeping the following number of standard cattle units in a feedlot - 50 to 150)	none	\$100	\$500	QPIF
2	1b	Intensive animal feedlotting (keeping the following number of standard cattle units in a feedlot - 150 to 1,000)	14	\$100	\$1,400	QPIF
2	1c	Intensive animal feedlotting (keeping the following number of standard cattle units in a feedlot - 1,000 to 10,000)	28	\$100	\$2,800	QPIF
2	1d	Intensive animal feedlotting (keeping the following number of standard cattle units in a feedlot - more than 10,000)	49	\$100	\$4,900	QPIF
2	2a	Intensive animal feedlotting (keeping the following number of standard sheep units in a feedlot - 350 to 1,000)	none	\$100	\$500	QPIF
2	2b	Intensive animal feedlotting (keeping the following number of standard sheep units in a feedlot - 1,000 to 10,000)	12	\$100	\$1,200	QPIF

2	2c	Intensive animal feedlotting (keeping the following number of standard sheep units in a feedlot - more than 10,000)	26	\$100	\$2,600	QPIF
3	1	Pig keeping (keeping 21 to 400 standard pig units)	none	\$100	\$500	QPIF
3	2	Pig keeping (keeping more than 400 to 3,500 standard pig units)	27	\$100	\$2,700	QPIF
3	3	Pig keeping (keeping more than 3,500 to 8,000 standard pig units)	34	\$100	\$3,400	QPIF
3	4	Pig keeping (keeping more than 3,500 to 8,000 standard pig units)	43	\$100	\$4,300	QPIF
4	1	Poultry farming (farming more than 1,000 to 200,000 birds)	none	\$100	\$500	Local government
4	2	Poultry farming (farming more than 200,000 birds)	9	\$100	\$900	Local government
5		Alcohol production (producing more than 200m ³ of alcohol in a year). <i>Does not include production of alcoholic beverages by simple fermentation only.</i>	48	\$200	\$9,600	DERM
6	a	Asphalt manufacturing (manufacturing in a year - less than 1000t of asphalt)	none	\$200	\$500	Local government
6	b	Asphalt manufacturing (manufacturing in a year - 1000t or more of asphalt)	32	\$200	\$6,400	Local government
7	1	Chemical manufacturing (manufacturing 200m ³ or more of water based paint in a year)	none	\$200	\$500	DERM
7	2a	Chemical manufacturing (manufacturing, in a year, the following total quantity of coating, food additives, industrial polish, sealant, synthetic dye, pigment, ink, adhesives or paint, other than water based paint - 200m ³ to 1 000m ³)	10	\$200	\$2,000	DERM
7	2b	Chemical manufacturing (manufacturing, in a year, the following total quantity of coating, food additives, industrial polish, sealant, synthetic dye, pigment, ink, adhesives or paint, other than water based paint - more than 1,000m ³ to 100,000m ³)	19	\$200	\$3,800	DERM
7	2c	Chemical manufacturing (manufacturing, in a year, the following total quantity of coating, food additives, industrial polish, sealant, synthetic dye, pigment, ink, adhesives or paint, other than water based paint - more than 100,000m ³)	37	\$200	\$7,400	DERM
7	3a	Chemical manufacturing (manufacturing, in a year, a total of 200t or more of any of the following - soap, surfactants or cleaning or toiletry products)	39	\$200	\$7,800	DERM

7	3b	Chemical manufacturing (manufacturing, in a year, a total of 200t or more of any of the following - agricultural chemical products or chemicals for biological control)	114	\$200	\$22,800	DERM
7	3c	Chemical manufacturing (manufacturing, in a year, a total of 200t or more of any of the following - medicines, pharmaceutical products, poisons or veterinary chemical products)	115	\$200	\$23,000	DERM
7	3d	Chemical manufacturing (manufacturing, in a year, a total of 200t or more of any of the following - explosives)	138	\$200	\$27,600	DERM
7	3e	Chemical manufacturing (manufacturing, in a year, a total of 200t or more of any of the following - fertiliser)	153	\$200	\$30,600	DERM
7	4a	Chemical manufacturing (manufacturing, in a year, the following quantities of organic chemicals, other than organic chemicals to which items 1 to 3 apply - 200t to 1,000t)	30	\$200	\$6,000	DERM
7	4b	Chemical manufacturing (manufacturing, in a year, the following quantities of organic chemicals, other than organic chemicals to which items 1 to 3 apply - more than 1,000t to 10,000t)	66	\$200	\$13,200	DERM
7	4c	Chemical manufacturing (manufacturing, in a year, the following quantities of organic chemicals, other than organic chemicals to which items 1 to 3 apply - more than 10,000t to 100,000t)	139	\$200	\$27,800	DERM
7	4d	Chemical manufacturing (manufacturing, in a year, the following quantities of organic chemicals, other than organic chemicals to which items 1 to 3 apply - more than 100,000t)	202	\$200	\$40,400	DERM
7	5a	Chemical manufacturing (manufacturing, in a year, the following quantities of inorganic chemicals, other than inorganic chemicals to which items 1 to 3 apply - 200t to 1,000t)	56	\$200	\$11,200	DERM
7	5b	Chemical manufacturing (manufacturing, in a year, the following quantities of inorganic chemicals, other than inorganic chemicals to which items 1 to 3 apply - more than 1,000t to 10,000t)	115	\$200	\$23,000	DERM
7	5c	Chemical manufacturing (manufacturing, in a year, the following quantities of inorganic chemicals, other than inorganic chemicals to which items 1 to 3 apply - more than 10,000t to 100,000t)	200	\$200	\$40,000	DERM
7	5d	Chemical manufacturing (manufacturing, in a year, the following quantities of inorganic chemicals, other than inorganic chemicals to which items 1 to 3 apply - more than 100,000t)	268	\$200	\$53,600	DERM

8	1	Chemical storage (storing a total of 50t or more of chemicals of dangerous goods class 1 or class 2, division 2.3 under subsection (1)(a))	51	\$200	\$10,200	DERM
8	2	Chemical storage (storing 50t or more of chemicals of dangerous goods class 6, division 6.1 under subsection (1)(b))	51	\$200	\$10,200	DERM
8	3a	Chemical storage (storing the following total quantity of chemicals of class C1 or C2 combustible liquids under AS 1940 or dangerous goods class 3 under subsection (1)(c) - 10m ³ to 500m ³)	none	\$200	\$500	Local government
8	3b	Chemical storage (storing the following total quantity of chemicals of class C1 or C2 combustible liquids under AS 1940 or dangerous goods class 3 under subsection (1)(c) - more than 500m ³)	85	\$200	\$17,000	DERM
8	4	Chemical storage (storing 200t or more of chemicals that are solids or gases, other than chemicals mentioned in items 1 to 3, under subsection (1)(d))	31	\$200	\$6,200	DERM
8	5	Chemical storage (storing 200m ³ or more of chemicals that are liquids, other than chemicals mentioned in items 1 to 3, under subsection (1)(d))	31	\$200	\$6,200	DERM
9	a	Hydrocarbon gas refining (refining in a year - less than 200,000,000m ³ of natural gas)	none	\$200	\$500	DERM
9	b	Hydrocarbon gas refining (refining in a year - 200,000,000m ³ or more of natural gas)	19	\$200	\$3,800	DERM
9	c	Hydrocarbon gas refining (refining in a year - coal seam gas)	64	\$200	\$12,800	DERM
10		Gas producing (manufacturing, processing or reforming 200t or more of hydrocarbon gas in a year)	64	\$200	\$12,800	DERM
11	a	Oil refining or processing (refining or processing, in a year, the following quantity of crude or shale oil - less than 500m ³)	146	\$200	\$29,200	DERM
11	b	Oil refining or processing (refining or processing, in a year, the following quantity of crude or shale oil - 500m ³ to 150,000m ³)	186	\$200	\$37,200	DERM
11	c	Oil refining or processing (refining or processing, in a year, the following quantity of crude or shale oil - more than 150,000m ³)	237	\$200	\$47,400	DERM
12	1	Plastic product manufacturing (manufacturing, in a year, a total of 50t or more of plastic product, other than a plastic product mentioned in item 2)	28	\$200	\$5,600	Local government
12	2	Plastic product manufacturing (manufacturing, in a year, a total of 5t or more of foam, composite plastics or rigid fibre-reinforced plastics)	54	\$200	\$10,800	Local government

13	1	Tyre manufacturing or retreading (manufacturing tyres)	36	\$200	\$7,200	DERM
13	2	Tyre manufacturing or retreading (retreading tyres)	17	\$200	\$3,400	DERM
14	1	Electricity generation (generating electricity by using gas at a rated capacity of 10MW electrical or more)	72	\$200	\$14,400	DERM
14	2a	Electricity generation (generating electricity by using a fuel, other than gas, at a rated capacity of - 10MW electrical to 150MW electrical)	76	\$200	\$15,200	DERM
14	2b	Electricity generation (generating electricity by using a fuel, other than gas, at a rated capacity of - more than 150MW electrical)	151	\$200	\$30,200	DERM
15		Fuel burning (using fuel burning equipment that is capable of burning at least 500kg of fuel in an hour.)	35	\$200	\$7,000	DERM
16	1a	Extractive and screening activities (dredging, in a year, the following quantity of material - 1000t to 10000t)	11	\$200	\$2,200	DERM
16	1b	Extractive and screening activities (dredging, in a year, the following quantity of material - more than 10000t to 100000t)	25	\$200	\$5,000	DERM
16	1c	Extractive and screening activities (dredging, in a year, the following quantity of material - more than 100000t to 1000000t)	44	\$200	\$8,800	DERM
16	1d	Extractive and screening activities (dredging, in a year, the following quantity of material - more than 1000000t)	66	\$200	\$13,200	DERM
16	2a	Extractive and screening activities (extracting, other than by dredging, in a year, the following quantity of material - less than 5000t, if the material is extracted from a wild river area)	none	\$200	\$500	DERM
16	2b	Extractive and screening activities (extracting, other than by dredging, in a year, the following quantity of material - 5000t to 100000t)	22	\$200	\$4,400	DERM
16	2c	Extractive and screening activities (extracting, other than by dredging, in a year, the following quantity of material - more than 100000t to 1000000t)	39	\$200	\$7,800	DERM
16	2d	Extractive and screening activities (extracting, other than by dredging, in a year, the following quantity of material - more than 1000000t)	57	\$200	\$11,400	DERM
16	2A	screening, in a year, 50t to less than 5000t of material in a wild river area	none	\$200	\$500	DERM
16	3a	Extractive and screening activities (screening, in a year, the following quantity of material - 5000t to 100000t)	13	\$200	\$2,600	DERM

16	3b	Extractive and screening activities (screening, in a year, the following quantity of material - more than 100000t to 1000000t)	29	\$200	\$5,800	DERM
16	3c	Extractive and screening activities (screening, in a year, the following quantity of material - more than 1000000t)	47	\$200	\$9,400	DERM
17		Abrasive blasting (cleaning equipment or structures on a commercial basis using a stream of abrasives in either a wet or dry pressure stream.)	16	\$200	\$3,200	Local government
18	a	Boilermaking or engineering (carrying out the relevant activity for producing, in a year, the following quantity of metal product - 200t to 10000t)	none	\$200	\$500	Local government
18	b	Boilermaking or engineering (carrying out the relevant activity for producing, in a year, the following quantity of metal product - more than 10000t)	46	\$200	\$9,200	Local government
19		Metal forming (forming a total of 10000t or more of metal in a year.)	none	\$200	\$500	Local government
20	1	Metal recovery (recovering less than 100t of metal in a day)	none	\$200	\$500	Local government
20	2a	Metal recovery (recovering 100t or more of metal in a day, or 10000t or more of metal in a year - without using a fragmentiser)	19	\$200	\$3,800	Local government
20	2b	Metal recovery (recovering 100t or more of metal in a day, or 10000t or more of metal in a year - using a fragmentiser)	51	\$200	\$10,200	DERM
21		Motor vehicle workshop	7	\$200	\$1,400	Local government
22	1a	Beverage production (producing, in a year, the following quantity of non-alcoholic beverages - 1ML to 10ML)	19	\$200	\$3,800	DERM
22	1b	Beverage production (producing, in a year, the following quantity of non-alcoholic beverages - more than 10ML)	32	\$200	\$6,400	DERM
22	2	Beverage production (producing 1ML or more of alcoholic beverages in a year)	55	\$200	\$11,000	DERM
23		Bottling and canning (bottling or canning 200t or more of food in a year.)	45	\$200	\$9,000	DERM
24		Edible oil manufacturing or processing (manufacturing or processing 1000t or more of feedstock material for edible oil production in a year.)	38	\$200	\$7,600	DERM
25	1a	Meat processing (processing, not including rendering, in a year, the following quantity of meat or meat products - 1,000t to 5,000t)	16	\$200	\$3,200	DERM

25	1b	Meat processing (processing, not including rendering, in a year, the following quantity of meat or meat products - more than 5000t to 50000t)	26	\$200	\$5,200	DERM
25	1c	Meat processing (processing, not including rendering, in a year, the following quantity of meat or meat products - more than 50000t)	41	\$200	\$8,200	DERM
25	2a	Meat processing (processing, including rendering, in a year, the following quantity of meat or meat products - 1000t to 5000t)	25	\$200	\$5,000	DERM
25	2b	Meat processing (processing, including rendering, in a year, the following quantity of meat or meat products - more than 5000t to 50000t)	48	\$200	\$9,600	DERM
25	2c	Meat processing (processing, including rendering, in a year, the following quantity of meat or meat products - more than 50000t)	66	\$200	\$13,200	DERM
25	3a	Meat processing (rendering, without any other processing, in a year, the following quantity of meat or meat products - 100t to 500t)	none	\$200	\$500	DERM
25	3b	Meat processing (rendering, without any other processing, in a year, the following quantity of meat or meat products - more than 500t)	29	\$200	\$5,800	DERM
26		Milk processing (manufacturing or processing a total of 200t or more of dairy products in a year.)	37	\$200	\$7,400	DERM
27		Seafood processing (processing, in a year, 500t or more of seafood or seafood products)	15	\$200	\$3,000	DERM
28		Sugar milling or refining (either crushing or grinding 200t or more of sugar cane in a year; or manufacturing 200t or more of sugar or other sugarcane products in a year.)	48	\$200	\$9,600	DERM
29	1a	Metal foundry operation (producing, in a year, the following quantity of ferrous metal castings - 100t to 1000t)	35	\$200	\$7,000	DERM
29	1b	Metal foundry operation (producing, in a year, the following quantity of ferrous metal castings - more than 1000t to 5000t)	45	\$200	\$9,000	DERM
29	1c	Metal foundry operation (producing, in a year, the following quantity of ferrous metal castings - more than 5000t to 10000t)	47	\$200	\$9,400	DERM
29	1d	Metal foundry operation (producing, in a year, the following quantity of ferrous metal castings - more than 10000t)	62	\$200	\$12,400	DERM
29	2	producing, in a year, 50t or more of non-ferrous metal castings using permanent moulds	13	\$200	\$2,600	DERM
29	3a	Metal foundry operation (producing, in a year, the following quantity of non-ferrous metal castings using non-permanent moulds - more than 50t to 200t)	16	\$200	\$3,200	DERM

29	3b	Metal foundry operation (producing, in a year, the following quantity of non ferrous metal castings using non-permanent moulds - more than 200t to 1000t)	19	\$200	\$3,800	DERM
29	3c	Metal foundry operation (producing, in a year, the following quantity of non ferrous metal castings using non-permanent moulds - more than 1000t to 5000t)	28	\$200	\$5,600	DERM
29	3d	Metal foundry operation (producing, in a year, the following quantity of non ferrous metal castings using non-permanent moulds - more than 5000t)	33	\$200	\$6,600	DERM
30	a	Metal smelting and refining (processing in a year— 1t to 100t of gold)	107	\$200	\$21,400	DERM
30	b	Metal smelting and refining (processing in a year— 10t to 100t of metalloids or metals other than gold)	107	\$200	\$21,400	DERM
30	c	Metal smelting and refining (processing in a year— more than 100t to 10000t of metals or metalloids)	205	\$200	\$41,000	DERM
30	d	Metal smelting and refining (processing in a year— more than 10000t of metals or metalloids)	316	\$200	\$63,200	DERM
31	1	Mineral processing (processing 1000t or more of coke in a year)	148	\$200	\$29,600	DERM
31	2a	Mineral processing (processing, in a year, the following quantities of mineral products, other than coke— 1000t to 100000t)	179	\$200	\$35,800	DERM
31	2b	Mineral processing (processing, in a year, the following quantities of mineral products, other than coke— more than 100000t)	280	\$200	\$56,000	DERM
32		Battery manufacturing	35	\$200	\$7,000	DERM
33		Crushing, milling, grinding or screening	none	\$200	\$500	DERM
34		Mushroom growing substrate manufacture	11	\$200	\$2,200	DERM
35		Plaster manufacturing	47	\$200	\$9,400	DERM
36		Pulp or paper manufacturing	204	\$200	\$40,800	DERM
37	a	Printing (printing, in a year, the following quantity of printed materials— 200t to 1000t)	none	\$200	\$500	Local government
37	b	Printing (printing, in a year, the following quantity of printed materials— more than 1000t)	22	\$200	\$4,400	Local government
38	1a	Surface coating (anodising, electroplating, enamelling or galvanizing, using, in a year, the following quantity of surface coating materials— 1t to 100t)	10	\$200	\$2,000	Local government

38	1b	Surface coating (anodising, electroplating, enamelling or galvanizing, using, in a year, the following quantity of surface coating materials— more than 100t to 1000t)	19	\$200	\$3,800	DERM
38	1c	Surface coating (anodising, electroplating, enamelling or galvanizing, using, in a year, the following quantity of surface coating materials— more than 1000t to 10000t)	41	\$200	\$8,200	DERM
38	1d	Surface coating (anodising, electroplating, enamelling or galvanizing, using, in a year, the following quantity of surface coating materials— more than 10000t)	66	\$200	\$13,200	DERM
38	2a	Surface coating (coating, painting or powder coating, using, in a year, the following quantity of surface coating materials— 1t to 100t)	none	\$200	\$500	Local government
38	2b	Surface coating (coating, painting or powder coating, using, in a year, the following quantity of surface coating materials— more than 100t)	7	\$200	\$1,400	DERM
39		Tanning	56	\$200	\$11,200	DERM
40		Textile manufacturing	27	\$200	\$5,400	DERM
41		Cement manufacturing	92	\$200	\$18,400	DERM
42	a	Clay or ceramic products manufacturing (manufacturing the following quantity of clay or ceramic products in a year—200t to 5000t)	32	\$200	\$6,400	DERM
42	b	Clay or ceramic products manufacturing (manufacturing the following quantity of clay or ceramic products in a year—more than 5000t)	62	\$200	\$12,400	DERM
43		Concrete batching	30	\$200	\$6,000	Local government
44		Glass or glass fibre manufacturing	67	\$200	\$13,400	DERM
45		Mineral wool or ceramic fibre manufacturing	55	\$200	\$11,000	DERM
46		Chemically treating timber	42	\$200	\$8,400	DERM
47	a	Timber milling and woodchipping (milling, in a year, the following total quantity of timber—5000t to 10000t)	22	\$200	\$4,400	DERM
47	b	Timber milling and woodchipping (milling, in a year, the following total quantity of timber—more than 10000t to 20000t)	35	\$200	\$7,000	DERM
47	c	Timber milling and woodchipping (milling, in a year, the following total quantity of timber—more than 20000t to 100000t)	58	\$200	\$11,600	DERM
47	d	Timber milling and woodchipping (milling, in a year, the following total quantity of timber—more than 100000t)	69	\$200	\$13,800	DERM
48	1	Wooden and laminated product manufacturing (fabricating in a year 100t or more of wooden products)	none	\$200	\$500	Local government

48	2a	Wooden and laminated product manufacturing (manufacturing, in a year, the following quantity of reconstituted timber products— 5000t to 10000t)	42	\$200	\$8,400	DERM
48	2b	Wooden and laminated product manufacturing (manufacturing, in a year, the following quantity of reconstituted timber products— more than 10000t)	70	\$200	\$14,000	DERM
48	3	Wooden and laminated product manufacturing (manufacturing in a year 100t or more of laminated products)	55	\$200	\$11,000	DERM
49		Boat maintenance or repair	17	\$200	\$3,400	Local government
50	1a	Bulk material handling (loading or unloading 100t or more of minerals in a day or stockpiling 50000t or more of minerals— within 5km of the highest astronomical tide or 1km of a watercourse)	73	\$200	\$14,600	DERM
50	1b	Bulk material handling (loading or unloading 100t or more of minerals in a day or stockpiling 50000t or more of minerals— at another place)	49	\$200	\$9,800	DERM
50	2	Bulk material handling (loading or unloading 100t or more of bulk materials in a day or stockpiling bulk materials)	73	\$200	\$14,600	DERM
51		Road tunnel ventilation stack operation	36	\$200	\$7,200	DERM
52		Battery recycling	none	\$200	\$500	DERM
53		Composting and soil conditioner manufacturing	18	\$200	\$3,600	DERM
54		Drum and container reconditioning	none	\$200	\$500	DERM
55		Regulated waste recycling or reprocessing	85	\$200	\$17,000	DERM
56	1	Regulated waste storage (receiving and storing 5t or more or 500 or more equivalent passenger units, of tyres or parts of tyres)	9	\$200	\$1,800	DERM
56	2	Regulated waste storage (receiving and storing regulated waste other than tyres)	21	\$200	\$4,200	DERM
57	1	Regulated waste transport (transporting tyres)	none	\$200	\$500	DERM
57	2a	Regulated waste transport (transporting regulated waste, other than tyres, in— 1 to 5 vehicles)	7	\$200	\$1,400	DERM
57	2b	Regulated waste transport (transporting regulated waste, other than tyres, in— 6 to 35 vehicles)	21	\$200	\$4,200	DERM
57	2c	Regulated waste transport (transporting regulated waste, other than tyres, in— 36 or more vehicles)	42	\$200	\$8,400	DERM
58		Regulated waste treatment	90	\$200	\$18,000	DERM
59		Tyre recycling	none	\$200	\$500	DERM

60	1a	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(a)— less than 50000t	50	\$200	\$10,000	DERM
60	1b	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(a)— 50000t to 100000t	82	\$200	\$16,400	DERM
60	1c	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(a)— more than 100000t to 200000t	100	\$200	\$20,000	DERM
60	1d	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(a)— more than 200000t	110	\$200	\$22,000	DERM
60	2a	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— 50t to 2000t	13	\$200	\$2,600	DERM
60	2b	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 2000t to 5000t	20	\$200	\$4,000	DERM
60	2c	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 5000t to 10000t	29	\$200	\$5,800	DERM
60	2d	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 10000t to 20000t	41	\$200	\$8,200	DERM

60	2e	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 20000t to 50000t	53	\$200	\$10,600	DERM
60	2f	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 50000t to 100000t	58	\$200	\$11,600	DERM
60	2g	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 100000t to 200000t	73	\$200	\$14,600	DERM
60	2h	Waste disposal - operating a facility for disposing of, in a year, the following quantity of waste under subsection (1)(b)— more than 200000t	96	\$200	\$19,200	DERM
61	1	Waste incineration and thermal treatment - incinerating waste vegetation, clean paper or cardboard	none	\$200	\$500	Local government
61	2a	Waste incineration and thermal treatment - incinerating or thermally treating, in a year, the following quantity of general waste— less than 5000t	18	\$200	\$3,600	DERM
61	2b	Waste incineration and thermal treatment - incinerating or thermally treating, in a year, the following quantity of general waste— 5000t or more	30	\$200	\$6,000	DERM
61	3a	Waste incineration and thermal treatment - incinerating or thermally treating— clinical waste or quarantine waste	51	\$200	\$10,200	DERM
61	3b	Waste incineration and thermal treatment - incinerating or thermally treating— other regulated waste	41	\$200	\$8,200	DERM
62		Waste transfer station operation	31	\$200	\$6,200	DERM
63	1	Sewage treatment operating no-release works with a total daily peak design capacity of at least 21EP	none	\$200	\$500	DERM
	2a	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 21-100EP	27	\$200	\$5,400	DERM
	2b	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 100-1500EP	53	\$200	\$10,600	DERM
	2c	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 1500-4000EP	76	\$200	\$15,200	DERM
	2d	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 4000-10000EP	89	\$200	\$17,800	DERM

	2e	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 10000-50000EP	114	\$200	\$22,800	DERM
	2f	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of 50000-100000EP	125	\$200	\$25,000	DERM
	2g	Operating a sewage treatment works, other than no-release works, with a total daily peak design capacity of more than 100000EP	145	\$200	\$29,000	DERM
	3	Operating a sewage pump station under subsection (1)(b)	none	\$200	\$500	DERM
64	1a	Desalinating, in a day, the following quantity of water, allowing the release of waste only to seawater - 0.5ML-5ML	none	\$200	\$500	DERM
	1b	Desalinating, in a day, the following quantity of water, allowing the release of waste only to seawater - more than 5ML	7	\$200	\$1,400	DERM
	2a	Desalinating, in a day, the following quantity of water, allowing the release of waste to waters other than sea water - 0.5ML-5ML	8	\$200	\$1,600	DERM
	2b	Desalinating, in a day, the following quantity of water, allowing the release of waste to waters other than sea water - more than 5ML	13	\$200	\$2,600	DERM
	3	Treating 10ML or more of raw water in a day	26	\$200	\$5,200	DERM
	4a	Carrying out, in a day, advanced treatment of 5ML or more of water, allowing the release of waste only to seawater	34	\$200	\$6,800	DERM
	4b	Carrying out, in a day, advanced treatment of 5ML or more of water, allowing the release of waste only to waters other than seawater	45	\$200	\$9,000	DERM
Chapter 5 (Mining - Level 1) [Schedule 5]						
1		drilling, costeaning, pitting or carrying out geological surveys causing significant disturbance	8	\$200	\$1,600	DERM
2		Investigating the potential development of a mineral resource by large bulk sampling or constructing an exploratory shaft, or open pit	17	\$200	\$3,400	DERM
3		mining bauxite	97	\$200	\$19,400	DERM
4		mining mineral sand	120	\$200	\$24,000	DERM
5		mining black coal	128	\$200	\$25,600	DERM
6		mining iron ore	128	\$200	\$25,600	DERM
7		mining nickel ore	160	\$200	\$32,000	DERM
8		mining gold ore	216	\$200	\$43,200	DERM
9		mining copper ore	217	\$200	\$43,400	DERM
10		mining lead, silver or zinc separately or in any combination	185	\$200	\$37,000	DERM
11		mining metal ore, other than a metal ore mentioned in item 3,4, 6, 7,8,9 or 10.	158	\$200	\$31,600	DERM

12		a level 1 mining project, other than a level 1 mining project mentioned in items 1 to 11.	136	\$200	\$27,200	DERM
er 5a (Petroleum - Level 1) [Schedule 6]						
1		geological storage of carbon dioxide	49	\$200	\$9,800	DERM
2		A petroleum activity authorised under the <i>Petroleum (Submerged Lands) Act 1982</i>	126	\$200	\$25,200	DERM
3		A petroleum activity that is likely to have a significant impact on a category A or B environmentally sensitive area	126	\$200	\$25,200	DERM
4		extending an existing pipeline by more than 150km under a petroleum authority	165	\$200	\$33,000	DERM
5		constructing an existing pipeline by more than 150km under a petroleum authority	165	\$200	\$33,000	DERM
6		a petroleum activity carried out on a site containing a high hazard dam or a significant hazard dam	165	\$200	\$33,000	DERM
7		a petroleum activity involving injection of a waste fluid into a natural underground reservoir or aquifer	165	\$200	\$33,000	DERM
8		a petroleum activity, other than an activity mentioned in items 1 to 7, that includes a chapter 4 activity for which an aggregate environmental score is stated	126	\$200	\$25,200	DERM

PLEASE NOTE THAT THIS ANSWER REPLACES THE ANSWER
TO QUESTION ON NOTICE NO. 1506 OF 2009 CIRCULATED ON 9
NOVEMBER 2009.