South Australia

Environment Protection (Waste Reform) Variation Regulations 2019

under the Environment Protection Act 1993

Contents

Part 1—Preliminary

- 2 Commencement
- 3 Variation provisions

Part 2—Variation of Environment Protection Regulations 2009

4	Variation of regulation 3—Interpretation
5	Variation of regulation 6—Prescribed bodies (sections 3, 4 and 5)
6	Revocation of regulation 11
7	Variation of regulation 13—Powers of authorised officers (section 87)
8	Insertion of regulation 19A 19A Conditions (section 45)
9	Variation of regulation 22—Annual fees and returns (section 48)
10	Variation of regulation 24—Conditions requiring financial assurance (section 51)
11	Variation of Schedule 1—Forms Form of notice of execution of warrant (regulation 14)
12	Variation of Schedule 2—Environmental authorisations—application and authorisation fees

Part 1—Preliminary

1—Short title

These regulations may be cited as the *Environment Protection (Waste Reform) Variation Regulations 2019.*

2—Commencement

These regulations will come into operation on 1 June 2019, immediately after the *Environment Protection (Variation of Act, Schedule 1) (Waste Reform) Regulations 2019* come into operation.

3—Variation provisions

In these regulations, a provision under a heading referring to the variation of specified regulations varies the regulations so specified.

Part 2—Variation of Environment Protection Regulations 2009

4—Variation of regulation 3—Interpretation

- (1) Regulation 3(1), definition of *resource recovery*—delete the definition
- (2) Regulation 3(1), definition of *vessel*—delete the definition
- (3) Regulation 3(1), definition of *waste transport business*—delete the definition

5—Variation of regulation 6—Prescribed bodies (sections 3, 4 and 5)

(1) Regulation 6(1)—delete "For the purposes of section 5A of the Act, the following bodies are prescribed in relation to the making of a regulation declaring something to be a pollutant or to constitute environmental harm:" and substitute:

For the purposes of paragraph (d) of the definition of *pollutant* in section 3(1) of the Act, and for the purposes of section 5(1)(b) of the Act, the following bodies are prescribed:

(2) Regulation 6(2)—delete "5A of the Act, the following bodies are prescribed in relation to the making of a regulation declaring something to be waste:" and substitute:

4(1)(b) of the Act, the following bodies are prescribed:

6—Revocation of regulation 11

Regulation 11—delete the regulation

7—Variation of regulation 13—Powers of authorised officers (section 87)

Regulation 13(a)—after "waste" insert:

or other matter

8—Insertion of regulation 19A

After regulation 19 insert:

19A—Conditions (section 45)

For the purposes of section 45(6) of the Act, the penalty for a failure by the holder of an environmental authorisation to comply with a reporting-deadline condition is—

- (a) in the case of an environmental authorisation granted for a term of 2 years or more—the higher of \$300 or 5% of the holder's annual authorisation fee for each month (or part of a month) for which the default continues; or
- (b) in the case of an environmental authorisation granted for a term of less than 2 years—the higher of \$300 or 5% of the holder's authorisation fee (paid on the grant of authorisation under section 40 of the Act) for each month (or part of a month) for which the default continues.

9—Variation of regulation 22—Annual fees and returns (section 48)

Regulation 22(3)—delete subregulation (3) and substitute:

- (3) For the purposes of section 48(4) of the Act, the penalty for—
 - (a) a failure to lodge an annual return; or
 - (b) a failure to pay an annual authorisation fee,

is \$300 or 5% of the annual authorisation fee (whichever is higher) for each month (or part of a month) for which the default continues.

10—Variation of regulation 24—Conditions requiring financial assurance (section 51)

Regulation 24—delete "51(4)" and substitute:

51(5)(b)

11—Variation of Schedule 1—Forms

Schedule 1 clause 1—delete clause 1 and substitute:

1—Form of notice of execution of warrant (regulation 14)

Notice of execution of warrant

Environment Protection Act 1993—section 88(7)

*TO: The occupier of [insert address or description of place] *TO: The person apparently in charge of [insert description of vehicle]

TAKE NOTICE that-

- [insert name of magistrate], a magistrate, did at [insert time] on [insert date] issue a warrant to break into or open any part of, or anything in or on—
 * the place described above.
 * the vabiale described above.
 - * the vehicle described above.
- I [insert name of authorised officer], an authorised officer under the Environment Protection Act 1993 did execute the warrant on [insert date].
- * No property was seized.
 * The following items of property were seized: [insert details]
- Date:

Signature of authorised officer:

*Strike out whichever is inapplicable

12—Variation of Schedule 2—Environmental authorisations—application and authorisation fees

(1) Schedule 2, Part 2, clause 8(2)(a)—delete "wood" and substitute:

timber

- Schedule 2, Part 2, clause 8(2)(b)—delete paragraph (b) and substitute: (2)
 - (b) for an activity specified in clause 3(4) of Schedule 1 Part A of the Act (wastewater treatment works)-a system for the disposal of wastewater collected or otherwise managed in the works involving the sustainable reuse of the wastewater or disposal of the wastewater to an evaporation lagoon;
- Schedule 2, Part 2, clause 8(2)(c)-delete "clause 3(3) of Schedule 1 Part A of the Act (3) (waste depot for solid waste)" and substitute:

clause 3(3)(a) of Schedule 1 Part A of the Act (landfill depot)

Schedule 2, Part 2, clause 8(2)(d)—delete "abattoirs, slaughterhouses or poultry (4) processing works" and substitute:

meat processing works

Schedule 2, Part 2, clause 8(2)(e)—delete "6(3)" and substitute: (5)

3(2)(a)

Schedule 2, Part 2, clause 9-delete clause 9 and substitute: (6)

9—Environment management component

Schedule 1 of Act (clause reference)		bed activity of environmental significance ing indicator of level of activity if ble)	Fee units
Clause 1	Petrole	um and chemical	
cl 1(1)	Chemic	3	
cl 1(2)(a)(i)	Chemic	al works (inorganic) comprising—	
	(a)	a soda ash plant	80
	(b)	works associated with a uranium plant (where the main or a significant product is uranium)	20
	(c)	works of any other kind	8
cl 1(2)(a)(ii)	Chemic	al works (organic) comprising—	
	(a)	works emitting less than 100 tonnes of volatile organic compounds during the licence period	8
	(b)	works emitting 100 tonnes or more of volatile organic compounds during the licence period	12
cl 1(2)(b)	Chemic	al works (salt production)	3
cl 1(3)	Coke we	orks	80
cl 1(5)(a)	Hydroca	arbon storage works	3
cl 1(5)(b)	Hydroca	arbon production works comprising—	
	(a)	works or facilities emitting less than 500 tonnes of volatile organic compounds during the licence period	8

Schadula 1 of Prescribed activity of anvironmental significance Fee units

Act (clause reference)	(including indicator of level of activity if applicable)					
	(b)	works or facilities emitting 500 tonnes or more but less than 1 000 tonnes of volatile organic compounds during the licence period	50			
	(c)	works or facilities emitting 1 000 tonnes or more of volatile organic compounds during the licence period	80			
cl 1(6)	Timber j	preservation works comprising—				
	(a)	works using, during the licence period, boron or other light organic solvents approved by the Authority as preservatives presenting a low environmental risk	8			
	(b)	works using, during the licence period, other preservatives (eg preservatives containing heavy metals or creosote)—				
		 (i) if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works 	20			
		(ii) in any other case	50			
Clause 2	Manufa	cturing and mineral processing				
cl 2(1)	Abrasive	e blasting comprising—				
	(a)	mobile works	3			
	(b)	works other than mobile works	2			
cl 2(2)	Hot mix	asphalt preparation comprising—				
	(a)	mobile works	12			
	(b)	works other than mobile works	8			
cl 2(3)	Cement	works comprising—				
	(a)	works emitting less than 100 tonnes of particulates during the licence period	20			
	(b)	works emitting 100 tonnes or more of particulates during the licence period	50			
cl 2(4)	Ceramic	works comprising—				
	(a)	glass works emitting 25 tonnes or more of particulates during the licence period	50			
	(b)	brick works emitting 2 tonnes or more of fluorides during the licence period	12			
	(c)	other glass works or brick works	8			
	(d)	works of any other kind (eg pottery works)	2			
cl 2(5)	Concrete	e batching works (whether or not mobile)	2			

Schedule 1 of	Prescribed activity of environmental significance	Fee units
Act (clause	(including indicator of level of activity if	
reference)	applicable)	

Act (clause reference)	(including indicator of level of activity if applicable)				
cl 2(6)	Drum reconditioning or treatment works				
cl 2(7)	Ferrous and non-ferrous metal melting works comprising—				
	2 50 com	ks producing emissions of more than 00 kilograms of volatile organic apounds during the licence period in sect of which—			
	(i)	the Authority is satisfied of compliance by the licensee with the EPA odour criteria	12		
	(ii)	the Authority is satisfied of non-compliance by the licensee with the EPA odour criteria	50		
	2 50	ks producing emissions of 00 kilograms or less of volatile anic compounds during the licence od	4		
cl 2(8)	Metallurgical	works	80		
cl 2(9)	Mineral work	s	12		
cl 2(10)	Pulp or paper	works	80		
cl 2(12)(a)	Surface coatin	ng works (metal finishing)	8		
cl 2(12)(b)	Surface coating works (hot dip galvanizing) comprising—				
	the	ks producing emissions to air during licence period of 1 000 kilograms or e of zinc	12		
	the	ks producing emissions to air during licence period of 100 kilograms or e but less than 1 000 kilograms of	8		
	the	ks producing emissions to air during licence period of less than kilograms of zinc	4		
cl 2(12)(c)	Surface coatin coating)	ng works (spray painting or powder	3		
cl 2(13)	Timber proce	ssing works comprising—			
	the	ks producing emissions to air during licence period of 50 tonnes or more of iculates	12		
	the	ks producing emissions to air during licence period of less than 50 tonnes articulates	3		
cl 2(14)	Maritime con	struction works	3		
cl 2(15)	Vehicle produ	action works	20		

Schedule 1 of Prescribed activity of environmental significance Fee units Act (clause (including indicator of level of activity if

Act (clause reference)	(including indicator of level of activity if applicable)						
Clause 3	Resource recovery, waste disposal and related activities						
cl 3(1)	Waste recovery facility comprising a depot, facility or works that, during the licence period, receives for preliminary treatment (or has the capacity for preliminary treatment of)—						
	(a)	more than 200 000 tonnes of waste or other matter	50				
	(b)	more than 100 000 tonnes but not more than 200 000 tonnes of waste or other matter	20				
	(c)	more than 50 000 tonnes but not more than 100 000 tonnes of waste or other matter	12				
	(d)	more than 20 000 tonnes but not more than 50 000 tonnes of waste or other matter	8				
	(e)	more than 5 000 tonnes but not more than 20 000 tonnes of waste or other matter	4				
	(f)	more than 2 000 tonnes but not more than 5 000 tonnes of waste or other matter	3				
	(g)	more than 1 000 tonnes but not more than 2 000 tonnes of waste or other matter	2				
	(h)	1 000 tonnes or less of waste or other matter	1				
cl 3(2)(a)	Compos	ting works comprising—					
	(a)	depot, facility or works producing or capable of producing, during the licence period, compost from green waste only—					
		 (i) in the case of depot, facility or works the floor of which is 15 metres or less above groundwater— 					
		 (A) if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works 	2				
		(B) in any other case	4				
		(ii) in the case of depot, facility or works the floor of which is more than 15 metres above groundwater	2				

Schedule 1 of
Act (clausePrescribed activity of environmental significanceFee unitsincluding indicator of level of activity if
applicable)applicable)

Schedule 1 of Act (clause <u>reference)</u>		bed activity of environmental significance ing indicator of level of activity if ble)	Fee units
	(b)	depot, facility or works producing or capable of producing, during the licence period, compost from only animal manure or from only animal manure and green waste—	
		 (i) in the case of depot, facility or works the floor of which is 15 metres or less above groundwater— 	
		 (A) if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works 	3
		(B) in any other case	8
		(ii) in the case of depot, facility or works the floor of which is more than 15 metres above groundwater	3
	(c)	depot, facility or works producing or capable of producing, during the licence period, compost from waste of any other kind (whether or not in addition to animal manure or green waste)—	
		 (i) in the case of depot, facility or works the floor of which is 15 metres or less above groundwater— 	
		 (A) if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works 	4
		(B) in any other case	12
		(ii) in the case of depot, facility or works the floor of which is more than 15 metres above groundwater	4
cl 3(2)(b)	Scrap m	netal treatment works	3
cl 3(2)(c)	facility	aste treatment works comprising a depot, or works, that has, during the licence the capacity to treat—	
	(a)	more than 200 000 tonnes of tyre waste	50
	(b)	more than 100 000 tonnes but not more than 200 000 tonnes of tyre waste	20
	(c)	more than 50 000 tonnes but not more than 100 000 tonnes of tyre waste	12
	(d)	more than 20 000 tonnes but not more than 50 000 tonnes of tyre waste	8

Act (clause reference)	(includi applica	ing indicator of level of activity if ble)	
	(e)	more than 5 000 tonnes but not more than 20 000 tonnes of tyre waste	4
	(f)	more than 2 000 tonnes but not more than 5 000 tonnes of tyre waste	3
	(g)	more than 1 000 tonnes but not more than 2 000 tonnes of tyre waste	2
	(h)	1 000 tonnes or less of tyre waste	1
cl 3(2)(d)	Waste le	ead acid battery treatment works	1
cl 3(2)(e)	depot, fa	er waste reprocessing facility comprising a acility or works that, during the licence receives or has the capacity to treat—	
	(a)	more than 200 000 tonnes of waste or other matter	50
	(b)	more than 100 000 tonnes but not more than 200 000 tonnes of waste or other matter	20
	(c)	more than 50 000 tonnes but not more than 100 000 tonnes of waste or other matter	12
	(d)	more than 20 000 tonnes but not more than 50 000 tonnes of waste or other matter	8
	(e)	more than 5 000 tonnes but not more than 20 000 tonnes of waste or other matter	4
	(f)	more than 2 000 tonnes but not more than 5 000 tonnes of waste or other matter	3
	(g)	more than 1 000 tonnes but not more than 2 000 tonnes of waste or other matter	2
	(h)	1 000 tonnes or less of waste or other matter	1
cl 3(3)(a)	Landfill	depot comprising—	
	(a)	a depot, facility or works receiving more than 200 000 tonnes of solid waste (other than waste fill) during the licence period—	
		(i) if—	50
		(A) the waste is inert waste; or	
		 (B) the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works 	
		(ii) in any other case	80

Schedule 1 of
Act (clausePrescribed activity of environmental significanceFee unitsfincluding indicator of level of activity if

Act (clause reference)		ing iı	•	f level of activity if	ree units
	(b)	tha 20	n 100 000 0 000 tonn	ity or works receiving more tonnes but not more than es of solid waste (other than ring the licence period—	
		(i)	if—		20
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	50
	(c)	tha 10	in 50 000 t 0 000 tonn	ity or works receiving more onnes but not more than es of solid waste (other than ring the licence period—	
		(i)	if—		12
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	20
	(d)	tha 50	in 20 000 t 000 tonne	ity or works receiving more onnes but not more than s of solid waste (other than ring the licence period—	
		(i)	if—		8
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	12
	(e)	tha 20	in 5 000 to 000 tonne	ity or works receiving more nnes but not more than s of solid waste (other than ring the licence period—	

Act (clause reference)	(includ applica	-	idicator o	f level of activity if	
		(i)	if—		4
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	8
	(f)	tha 5 0	n 2 000 to 00 tonnes	ity or works receiving more nnes but not more than of solid waste (other than ring the licence period—	
		(i)	if—		3
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	4
	(g)	tha 2 0	in 1 000 to 00 tonnes	ity or works receiving more nnes but not more than of solid waste (other than ring the licence period—	
		(i)	if—		2
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	3
	(h)	10 tha	00 tonnes	ity or works receiving or less of solid waste (other ll) during the licence	
		(i)	if—		1
			(A)	the waste is inert waste; or	
			(B)	the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the depot, facility or works	
		(ii)	in any o	ther case	2

Act (clause reference)	(including indicator of level of activity if applicable)				
cl 3(3)(b)	Liquid	waste	depot comprising—		
	(a)	tha	epot, facility or works receiving more n 100 000 kilolitres of liquid waste ring the licence period—		
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	50	
		(ii)	involving disposal other than to a sewer	80	
	(b)	tha 10(epot, facility or works receiving more n 50 000 kilolitres but not more than) 000 kilolitres of liquid waste during licence period—		
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	20	
		(ii)	involving disposal other than to a sewer	50	
	(c)	tha 50	epot, facility or works receiving more n 20 000 kilolitres but not more than 000 kilolitres of liquid waste during licence period—		
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	12	
		(ii)	involving disposal other than to a sewer	20	
	(d)	tha 20	epot, facility or works receiving more n 5 000 kilolitres but not more than 000 kilolitres of liquid waste during licence period—		
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	8	
		(ii)	involving disposal other than to a sewer	12	
	(e)	tha 5 0	epot, facility or works receiving more n 2 000 kilolitres but not more than 00 kilolitres of liquid waste during the ence period—		
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	4	
		(ii)	involving disposal other than to a sewer	8	

Act (clause reference)	(including indicator of level of activity if applicable)					
	(f)	thai 2 00	epot, facility or works receiving more n 1 000 kilolitres but not more than 00 kilolitres of liquid waste during the nce period—			
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	3		
		(ii)	involving disposal other than to a sewer	4		
	(g)	1 00	epot, facility or works receiving 00 kilolitres or less of liquid waste ing the licence period—			
		(i)	involving disposal to a sewer or other off-site wastewater treatment plant subject to a licence	2		
		(ii)	involving disposal other than to a sewer	3		
cl 3(3)(c)	Inciner	ation c	lepot, facility or works—			
	(a)	for	disposal of chemical waste	50		
	(b)		disposal of medical waste, cytotoxic ste and quarantine waste	50		
	(c)	for	disposal of solid municipal waste	50		
	(d)	for	disposal of solid trade waste	50		
cl 3(4)(a)	partly v	vithin	reatment works located wholly or the Mount Lofty Ranges Water rea involving—			
	(a)		discharge of 500 megalitres or more wastewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	50		
		(ii)	in any other case	80		
	(b)	but	discharge of 100 megalitres or more less than 500 megalitres of stewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	20		
		(ii)	in any other case	50		
	(c)	but	discharge of 50 megalitres or more less than 100 megalitres of stewater during the licence period—			

Schedule 1 of	Prescribed activity of environmental significance	Fee units
Act (clause	(including indicator of level of activity if	
reference)	applicable)	

Act (clause reference)		(including indicator of level of activity if applicable)				
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	8		
		(ii)	in any other case	12		
	(d)	but	discharge of 20 megalitres or more less than 50 megalitres of wastewater ing the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	4		
		(ii)	in any other case	8		
	(e)		discharge of less than 20 megalitres of tewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	3		
		(ii)	in any other case	4		
cl 3(4)(b)	of the N	Aount	reatment works located wholly outside Lofty Ranges Water Protection Area vater protection area involving—			
	(a)		discharge of 1 000 megalitres or more vastewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	50		
		(ii)	in any other case	80		
	(b)	but	discharge of 500 megalitres or more less than 1 000 megalitres of tewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	20		
		(ii)	in any other case	50		
	(c)	but	discharge of 100 megalitres or more less than 500 megalitres of tewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	8		

Act (clause reference)		(including indicator of level of activity if applicable)				
		(ii)	in any other case	12		
	(d)	but	discharge of 50 megalitres or more less than 100 megalitres of stewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	4		
		(ii)	in any other case	8		
	(e)	but	discharge of 20 megalitres or more less than 50 megalitres of wastewater ing the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	3		
		(ii)	in any other case	4		
	(f)		discharge of less than 20 megalitres of stewater during the licence period—			
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or scheme	2		
		(ii)	in any other case	3		
cl 3(5)(a)	Activit	y prod	ucing listed waste comprising—			
	(a)		activity producing medical waste and other listed waste during the licence iod	1		
	(b)	in a	iny other case—			
		(i)	an activity producing more than 250 tonnes of listed waste during the licence period	8		
		(ii)	an activity producing more than 100 tonnes but not more than 250 tonnes of listed waste during the licence period	3		
		(iii)	an activity producing more than 5 tonnes but not more than 100 tonnes of listed waste during the licence period	2		
		(iv)	an activity producing 5 tonnes or less of listed waste during the licence period	1		
cl 3(5)(b)	Recepti	ion or	storage of listed waste comprising-			

Schedule 1 of
Act (clausePrescribed activity of environmental significance
(including indicator of level of activity if

Act (clause reference)	(including indicator of level of activity if applicable)				
	(a)	a depot, facility or works receiving more than 200 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	50		
	(b)	a depot, facility or works receiving more than 100 000 tonnes but not more than 200 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	20		
	(c)	a depot, facility or works receiving more than 50 000 tonnes but not more than 100 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	12		
	(d)	a depot, facility or works receiving more than 20 000 tonnes but not more than 50 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	8		
	(e)	a depot, facility or works receiving more than 5 000 tonnes but not more than 20 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	4		
	(f)	a depot, facility or works receiving more than 2 000 tonnes but not more than 5 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	3		
	(g)	a depot, facility or works receiving more than 1 000 tonnes but not more than 2 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	2		
	(h)	a depot, facility or works receiving 1 000 tonnes or less of listed waste during the licence period for resource recovery or transfer to another location	1		
cl 3(5)(c)	Treatme	nt of listed waste comprising—			
	(a)	a depot, facility or works receiving more than 200 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	50		
	(b)	a depot, facility or works receiving more than 100 000 tonnes but not more than 200 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	20		

Schedule 1 of
Act (clause
reference)Prescribed activity of environmental significance
(including indicator of level of activity if
applicable)Fee units

Act (clause reference)		(including indicator of level of activity if applicable)					
	(c)	a depot, facility or works receiving more than 50 000 tonnes but not more than 100 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	12				
	(d)	a depot, facility or works receiving more than 20 000 tonnes but not more than 50 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	8				
	(e)	a depot, facility or works receiving more than 5 000 tonnes but not more than 20 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	4				
	(f)	a depot, facility or works receiving more than 2 000 tonnes but not more than 5 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	3				
	(g)	a depot, facility or works receiving more than 1 000 tonnes but not more than 2 000 tonnes of listed waste during the licence period for resource recovery or transfer to another location	2				
	(h)	a depot, facility or works receiving 1 000 tonnes or less of listed waste during the licence period for resource recovery or transfer to another location	1				
cl 3(6)(a)	Waste th	ransport business (category A)—					
	(a)	for each vehicle that is an assessable vehicle during the licence period and is not used other than to collect and transport medical waste not exceeding 40 litres at any 1 time	0.3				
	(b)	for each vehicle that is an assessable vehicle during the licence period other than a vehicle referred to in paragraph (a)	0.9				
cl 3(6)(b)		ransport business (category B)—for each that is an assessable vehicle during the period	0.3				
Clause 4	Activiti	es in specified areas					
cl 4(1)		ga mine site and associated acid sation plant	30				

Schedule 1 of Act (clause reference)		ing ir	activity of environmental significance adicator of level of activity if	Fee units	
cl 4(2)(a)	to unde stormw	rgrou ater d	rring the licence period of stormwater nd aquifers by means other than a rainage system from land or premises e area of the City of Mount Gambier	12	
cl 4(2)(b)	to unde	rgrou e syst	aring the licence period of stormwater nd aquifers from a stormwater tem situated in the City of Mount	12	
cl 4(2)(c)	Discharge during the licence period of stormwater to underground aquifers from a stormwater drainage system situated in metropolitan Adelaide—				
	(a)		50 megalitres or more is discharged ring the licence period	4	
	(b)	tha	0 megalitres or more but not more n 50 megalitres is discharged during licence period	3	
	(c)		ess than 10 megalitres is discharged ring the licence period	2	
Clause 5	Anima activiti				
cl 5(1)	Cattle f	4			
cl 5(3)	Saleyar	Saleyards comprising—			
	(a)		aleyard located within the South East atter Protection Area—		
		(i)	if 20 megalitres or more of effluent is produced at the saleyard during the licence period	12	
		(ii)	if less than 20 megalitres is produced at the saleyard during the licence period	4	
	(b)		aleyard located outside the South East ater Protection Area—		
		(i)	if 20 megalitres or more of effluent is produced at the saleyard during the licence period	8	
		(ii)	if less than 20 megalitres is produced at the saleyard during the licence period	3	
cl 5(4)	Piggeri	es coi	nprising—		
	(a)	200	iggery producing more than 0 000 kilograms of nitrogen during the ence period	12	

Act (clause reference)	(including indicator of level of activity if applicable)				
	(b)	100 200	ggery producing more than 000 kilograms but not more than 000 kilograms of nitrogen during the nce period	8	
	(c)	50 (100	ggery producing more than 000 kilograms but not more than 000 kilograms of nitrogen during the nce period	4	
	(d)	20 (50 (ggery producing more than 000 kilograms but not more than 000 kilograms of nitrogen during the nce period	3	
	(e)	20 0	ggery producing not more than 000 kilograms of nitrogen during the nce period	2	
Clause 6	Food p process		tion and animal and plant product		
cl 6(1)	Meat p	rocess	ing works comprising—		
	(a)	100	abattoir and rendering plant producing megalitres or more of wastewater ing the licence period—		
		(i)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the plant or that all the wastewater is discharged to a sewer or to some other off-site wastewater treatment works that are licensed or carried on under a licence	12	
		(ii)	in any other case	20	
	(b)	less	abattoir and rendering plant producing than 100 megalitres of wastewater ing the licence period	12	
	(c)	plaı	ks not associated with a rendering nt producing 100 megalitres or more vastewater during the licence period—		
		(i)	if the licensee satisfies the Authority that all the wastewater is discharged to a sewer or to some other off-site wastewater treatment works that are licensed or carried on under a licence	3	
		(ii)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works	4	
		(iii)	in any other case	8	

Schedule 1 of
Act (clause
reference)Prescribed activity of environmental significance
(including indicator of level of activity if
applicable)Fee units

Act (clause reference)	(including indicator of level of activity if applicable)				
	(d)	works not associated with a rendering plant producing less than 100 megalitres of wastewater during the licence period	3		
cl 6(2)	Breweri	es comprising—			
	(a)	a brewery producing 20 megalitres or more of wastewater during the licence period	20		
	(b)	a brewery producing less than 20 megalitres of wastewater during the licence period	4		
	(c)	a brewery disposing of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence during the licence period	3		
cl 6(4)	Fish pro	ocessing works comprising—			
	(a)	works disposing of wastewater to land (and not to marine or inland waters) during the licence period	4		
	(b)	works disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence or works not disposing of wastewater at all during the licence period	3		
cl 6(5)	Milk pr	ocessing works comprising—			
	(a)	works disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence	8		
	(b)	works of any other kind	12		
cl 6(6)(a)	Produce or dryin	e processing works (deep fat frying, roasting g)	4		
cl 6(6)(b)	licence sewer o	e processing works (disposing, during the period, of wastewater otherwise than to a r community wastewater management comprising—			
	(a)	olive processing works	12		
	(b)	works of any other kind	8		
cl 6(7)	Renderi	ng or fat extraction works comprising—			
	(a)	works producing 100 megalitres or more of wastewater during the licence period—			

Act (clause reference)	(including indicator of level of activity if applicable)				
		 (i) if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works or that all the wastewater is discharged to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence 	12		
		(ii) in any other case	20		
	(b)	works producing less than 100 megalitres of wastewater during the licence period	12		
cl 6(8)	Curing of	or drying works	3		
cl 6(9)	Tannerie	es or fellmongeries comprising—			
	(a)	works disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence	3		
	(b)	works of any other kind—			
		(i) if the works produce more than 10 megalitres of wastewater during the licence period	12		
		 (ii) if the works produce 10 megalitres or less of wastewater during the licence period 	3		
cl 6(10)	Woolsco compris	ouring or wool carbonising works ing—			
	(a)	works disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence	3		
	(b)	works of any other kind	8		
cl 6(11)(a)		s or distilleries (works outside the Mount anges Water Protection Area) comprising—			
	(a)	works disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence	3		
	(b)	works of any other kind (ie works not disposing, during the licence period, of all wastewater to a sewer or other off-site wastewater treatment works that are licensed or carried on under a licence)—			

Schedule 1 of
Act (clause
reference)Prescribed activity of environmental significance
(including indicator of level of activity if
annlicable)Fee units

Schedule 1 of Act (clause reference)		indica	ty of environmental significance tor of level of activity if	Fee units
	(i)	20	he case of works producing megalitres or less of wastewater ing the licence period—	
		(A)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works	3
		(B)	in any other case	4
	(ii)	tha 60	he case of works producing more n 20 megalitres but no more than megalitres of wastewater during licence period—	
		(A)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works	12
		(B)	in any other case	20
	(iii)	tha	he case of works producing more n 60 megalitres of wastewater ing the licence period—	
		(A)	if the licensee satisfies the Authority of the existence of an effective prescribed environmental measure for the works	20
		(B)	in any other case	50
cl 6(11)(b)			eries (works within the Mount ter Protection Area) comprising—	
	p o th	eriod, o ther of	isposing, during the licence of all wastewater to a sewer or f-site wastewater treatment works licensed or carried on under a	4
	p o th	eriod, o ther of	ot disposing, during the licence of all wastewater to a sewer or f-site wastewater treatment works licensed or carried on under a	
	(i)	10	he case of works producing megalitres or less of wastewater ing the licence period—	

reference)	applicable)				
	(A) if the licensee satisfie Authority of the exist effective prescribed environmental measu works	tence of an			
	(B) in any other case	8			
	 (ii) in the case of works production (ii) than 10 megalitres but no 60 megalitres of wastewat 60 the licence period— 	more than			
	 (A) if the licensee satisfie Authority of the exist effective prescribed environmental measu works 	tence of an			
	(B) in any other case	20			
	 (iii) in the case of works produce than 60 megalitres of wast during the licence period- 	ewater			
	 (A) if the licensee satisfie Authority of the exist effective prescribed environmental measu works 	tence of an			
	(B) in any other case	50			
Clause 7	Materials handling and transportation				
cl 7(1)	Bulk shipping facilities	8			
cl 7(2)	Railway operations	8			
cl 7(3)(a)	Crushing, grinding or milling works (che rubber)	micals or 4			
cl 7(3)(b)	Crushing, grinding or milling works (agr crop products) comprising—	icultural			
	(a) olive processing works (whether mobile)	er or not			
	 (i) in the case of works dispo during the licence period, wastewater to a sewer or of off-site wastewater treatm that are licensed or carried a licence 	of all other ent works			
	(ii) in any other case	12			
	(b) mobile works other than olive j works	processing 8			
	(c) works of any other kind	4			

Schedule 1 of Act (clause reference)	Prescribed activity of environmental significance (including indicator of level of activity if applicable)	Fee units
cl 7(3)(c)	Crushing, grinding or milling works (rock, ores or minerals)	4
cl 7(4)	Dredging—for each day on which dredging occurs during the licence period	1
cl 7(5)	Coal handling and storage	3
cl 7(6)	Earthworks drainage—for each day on which earthworks drainage is carried on during the licence period	0.25
cl 7(7)	Extractive industries—	
	(a) within the Mount Lofty Ranges Water Protection Area	4
	(b) in any other area	3
Clause 8	Other	
cl 8(1)	Aerodromes	3
cl 8(2)(a)	Fuel burning comprising—	
	(a) the burning of coal or timber—	
	(i) at premises within the Adelaide airshed—	
	 (A) resulting in the emission of 500 tonnes or more of nitrogen oxides during the licence period 	80
	 (B) resulting in the emission of 30 tonnes or more but less than 500 tonnes of nitrogen oxides during the licence period 	50
	(C) resulting in the emission of less than 30 tonnes of nitrogen oxides during the licence period	12
	(ii) at premises in any other area—	
	 (A) resulting in the emission of 500 tonnes or more of nitrogen oxides during the licence period 	50
	 (B) resulting in the emission of 30 tonnes or more but less than 500 tonnes of nitrogen oxides during the licence period 	12
	(C) resulting in the emission of less than 30 tonnes of nitrogen oxides during the licence period	4
	 (b) the burning of diesel in internal combustion engines for a total of less than 25 hours during the licence period 	1

Act (clause reference)	 (including indicator of level of activity if applicable) (c) the burning of diesel in any other circumstances or for any other purpose or the burning of any fuel other than coal, timber or diesel— 						
	(i) at premises within the Adelaide airshed—						
	(A) resulting in the emission of 500 tonnes or more of nitrogen oxides during the licence period	50					
	 (B) resulting in the emission of 30 tonnes or more but less than 500 tonnes of nitrogen oxides during the licence period 	20					
	(C) resulting in the emission of less than 30 tonnes of nitrogen oxides during the licence period	8					
	(ii) at premises in any other area—						
	 (A) resulting in the emission of 500 tonnes or more of nitrogen oxides during the licence period 	20					
	 (B) resulting in the emission of 30 tonnes or more but less than 500 tonnes of nitrogen oxides during the licence period 	8					
	 (C) resulting in the emission of less than 30 tonnes of nitrogen oxides during the licence period 	3					
cl 8(2)(b)	Fuel burning comprising the burning of fuel to 3 stove enamel or to bake or dry substances releasing dust or air impurities						
cl 8(3)							
cl 8(4)(a)	Helicopter landing facilities1Marinas and boating facilities (moorings or dry storage)2						
cl 8(4)(b)	Marinas and boating facilities (repair and 3 maintenance facilities)						
cl 8(5)	Motor racing or testing venues						
cl 8(6)	Shooting ranges	1					
cl 8(6a)	Desalination plants comprising—						
	 (a) a desalination plant that discharges wastewater to the marine environment— 						
	 (i) for discharges of more than 2 megalitres but not more than 1 000 megalitres of wastewater during the licence period 	5					

(clause rence)	(incluc applic	ling i		tor of level of activity if	
		(ii)	1 0 10	discharges of more than 00 megalitres but not more than 000 megalitres of wastewater ing the licence period	12
		(iii)		discharges of more than 000 megalitres during the licence iod	30
	(b)			ation plant that discharges ter to a wastewater lagoon—	
		(i)	2 m 50 i	discharges of more than legalitres but not more than megalitres of wastewater during licence period—	
			(A)	if the licensee satisfies the Authority of the existence of effective class 1, class 2 and class 3 prescribed environmental measures for the lagoon	1
			(B)	if the licensee satisfies the Authority of the existence of effective class 2 and class 3 prescribed environmental measures for the lagoon	2
			(C)	if the licensee satisfies the Authority of the existence of an effective class 1 prescribed environmental measure for the lagoon	3
			(D)	in any other case	4
		(ii)	50 : 500	discharges of more than megalitres but not more than megalitres of wastewater during licence period—	
			(A)	if the licensee satisfies the Authority of the existence of effective class 1, class 2 and class 3 prescribed environmental measures for the lagoon	3
			(B)	if the licensee satisfies the Authority of the existence of effective class 2 and class 3 prescribed environmental measures for the lagoon	4

Schedule 1 of Prescribed activity of environmental significance Fee units Act (refer

reference)	applicable)					
			(C)	if the licensee satisfies the Authority of the existence of an effective class 1 prescribed environmental measure for the lagoon	5	
			(D)	in any other case	6	
		(iii)	500	discharges of more than megalitres of wastewater during licence period—		
			(A)	if the licensee satisfies the Authority of the existence of effective class 1, class 2 and class 3 prescribed environmental measures for the lagoon	9	
			(B)	if the licensee satisfies the Authority of the existence of effective class 2 and class 3 prescribed environmental measures for the lagoon	10	
			(C)	if the licensee satisfies the Authority of the existence of an effective class 1 prescribed environmental measure for the lagoon	11	
			(D)	in any other case	12	
	(c)	wa	stewa	nation plant that discharges ter to inland waters or land (other wastewater lagoon)—		
		(i)	2 m 50 i	discharges of more than negalitres but not more than megalitres of wastewater during licence period—		
			(A)	if, in the case of the discharge of the wastewater to land, the licensee satisfies the Authority of the existence of an effective class 4 prescribed environmental measure for the discharge	3	
			(B)	in any other case	4	
		(ii)	50 i 500	discharges of more than megalitres but not more than megalitres of wastewater during licence period—		

Act (clause reference)	(including indicator of level of activity if applicable)						
		(A)	if, in the case of the discharge of the wastewater to land, the licensee satisfies the Authority of the existence of an effective class 4 prescribed environmental measure for the discharge				
		(B)	in any other case	6			
	(ii	500	discharges of more than) megalitres of wastewater during licence period—				
		(A)	if, in the case of the discharge of the wastewater to land, the licensee satisfies the Authority of the existence of an effective class 4 prescribed environmental measure for the discharge	11			
		(B)	in any other case	12			
cl 8(7)	Discharges to marine or inland waters (heat, or antibiotic or chemical water treatments)—						
			harges of 100 megalitres or more he licence period	20			
			harges of 10 megalitres or more than 100 megalitres during the period	8			
			narges of less than 10 megalitres he licence period	2			
cl 8(8)	Cremation or incineration of human or animal						

Made by the Governor

with the advice and consent of the Executive Council on 17 January 2019

No 2 of 2019

18EWEPACS0009