

New South Wales

## **Environmental Legislation Amendment** (Hazardous Chemicals) Bill 2024

## **Explanatory note**

This explanatory note relates to this Bill as introduced into Parliament.

### Overview of Bill

The object of this Bill is to amend the *Protection of the Environment Operations Act 1997* (*the Act*) to implement national reforms to the management and control of certain chemicals by—

- (a) applying the Commonwealth register under the *Industrial Chemicals Environmental Management (Register) Act 2021* of the Commonwealth to New South Wales (the *NSW IChEMS register*), and
- (b) enabling the Environment Protection Authority (the *EPA*) to publish chemical use notices to require information to be given to the EPA, and
- (c) creating offences relating to compliance with the NSW IChEMS register and chemical use notices, and
- (d) dealing with certain licences, applications, orders and offences in the Act as a consequence of the repeal of the *Environmentally Hazardous Chemicals Act 1985* (the *repealed Act*), and
- (e) making other consequential amendments.

## Outline of provisions

Clause 1 sets out the name, also called the short title, of the proposed Act.

Clause 2 provides for the commencement of the proposed Act on the date of assent to the proposed Act.

Clause 3 provides for the repeal of the *Environmentally Hazardous Chemicals Act 1985* and the regulation made under that Act. **Schedule 1**[7] and [8] make consequential amendments.

## Schedule 1 Amendment of Protection of the Environment Operations Act 1997 No 156

**Schedule 1[1]** provides that an object of the Act is to reduce risks to human health and prevent the degradation of the environment by the use of mechanisms that promote the proper environmental management of chemicals throughout their whole lifecycle.

**Schedule 1[11]** inserts proposed Part 9.3E, which contains provisions for the management and control of certain chemicals and deals with certain licences, applications and orders in the Act as a consequence of the repeal of the repealed Act.

**Proposed Division 1** applies the Commonwealth register under the *Industrial Chemicals Environmental Management (Register) Act 2021* of the Commonwealth to New South Wales, referred to as the NSW Industrial Chemicals Environmental Management Standard Register, and creates certain offences relating to the following—

- (a) a user or manufacturer of an industrial chemical listed in the NSW IChEMS register (a *listed chemical*) complying with the risk management measures specified in the register for the chemical,
- (b) doing a thing in relation to a listed chemical that is prohibited for the chemical in the NSW IChEMS register,
- (c) contravening a phase-out condition of a licence, being a condition imposed on a licence in relation to a chemical listed as a Schedule 6 or Schedule 7 chemical in the NSW IChEMS register and specified in the licence as a phase-out condition.

**Schedule 1[3]** provides that the offences relating to the NSW IChEMS register attract special executive liability. **Schedule 1[9]** provides that the offences are prescribed offences in relation to which proceedings may be commenced within 3 years after the offence is allegedly committed. The offences are continuing offences with a maximum penalty for an individual of \$500,000 and \$60,000 for each day the offence continues, or otherwise, a maximum penalty of \$2,000,000 and \$120,000 for each day the offence continues.

**Proposed Division 2** enables the EPA to publish a *chemical use notice* to require persons who manufacture or use, or who intend to manufacture or use, certain chemicals to give specified information to the EPA and to pay to the EPA a fee in accordance with the regulations. It is an offence for a person to fail to comply with a chemical use notice.

**Proposed Division 3** deals with *chemical control orders* and associated licence conditions and offences under the Act as a consequence of the repeal of the repealed Act. A chemical control order may prohibit or regulate specified activities in relation to a chemical, but only if the EPA is satisfied the order is necessary to prevent or minimise an adverse effect on the environment that may result from carrying on the activities in relation to the chemical. It is an offence for a person to carry on an activity in relation to a chemical in contravention of a chemical control order. Conditions may also be imposed on environment protection licences to prohibit or regulate the activities.

**Schedule 1[4]** provides that the offences relating to compliance with chemical use notices and chemical control orders are executive liability offences. The offences are continuing offences with a maximum penalty for an individual of \$250,000 and \$60,000 for each day the offence continues, or otherwise, a maximum penalty of \$1,000,000 and \$120,000 for each day the offence continues.

**Proposed Division 4** deals with applications for assessments of technology under the Act as a consequence of the repeal of the repealed Act.

**Proposed Division 5** empowers the Land and Environment Court to order the forfeiture of chemicals, substances and containers of chemicals or substances if a person is convicted of an offence under the Act, Part 9.3E. The EPA may, for a specified period after seizing a substance or container, keep or return the seized substance or container, or give notice that the EPA will apply to the Land and Environment Court for the forfeiture of the seized substance or container. A forfeited substance or container must be disposed of in accordance with the direction of the EPA.

**Schedule 1[2]** provides that the Act, Chapter 3, extends to the exercise of a function relating to licence conditions under proposed Part 9.3E. **Schedule 1[12]** makes a consequential amendment.

Schedule 1[5] and [6] deal with certain functions of authorised officers in relation to environmentally hazardous chemicals in the Act as a consequence of the repeal of the repealed Act, and extend the functions to also deal with industrial chemicals. An authorised officer may stop a vehicle or vessel if the officer reasonably suspects an industrial chemical or environmentally hazardous chemical is being transported by, or is situated in a container being transported by, the vehicle or vessel. If an authorised officer suspects the substance and vehicle, vessel or container has been or is being used in connection with an offence against the Act or the regulations made under the Act, the authorised officer may seize and remove the substance and the vehicle, vessel or container and give certain directions in relation to the substance, vehicle, vessel or container.

**Schedule 1[10]** provides that a document signed by the CEO or a designated officer and certifying certain matters in relation to proposed Part 9.3E is admissible in proceedings under the Act and is evidence of the matters certified until proved otherwise.

**Schedule 1[13]** requires the EPA to record in the public register details of each chemical use notice and chemical control order published under proposed Part 9.3E.

**Schedule 1[14]** extends the exception to the offence of unauthorised disclosure of information to a disclosure made by a member of staff of the EPA or other regulatory authority to an officer or authority engaged in administering or executing a law of this State, the Commonwealth or of another State or Territory relating to the management of chemicals.

Schedule 1[15] and [16] declare certain activities relating to certain chemicals to be scheduled activities for the Act. Schedule 1[17] makes a consequential amendment.

**Schedule 1[18] and [19]** enable the regulations made under the Act to make provision about volatile organic liquids and chemicals.

Schedule 1[20] inserts transitional provisions to—

- (a) continue the operation of chemical control orders in force under the repealed Act, and
- (b) deal with environmentally hazardous chemical licences issued or applied for under the repealed Act, and
- (c) deal with pending applications for technology assessments under the repealed Act.

**Schedule 1[21]** amends the definition of *clean-up action* to include action to remove or store chemicals and products or articles containing chemicals and inserts a definition of *environmentally hazardous chemical*, which is a chemical the subject of a chemical control order. For the Act, *industrial chemical* has the same meaning as in the *Industrial Chemicals Act* 2019 of the Commonwealth.

### Schedule 2 Other amendments

Schedule 2.1–2.4 and 2.5[5] remove references to the repealed Act from the following legislation—

- (a) the Fair Trading Act 1987,
- (b) the Land and Environment Court Act 1979,
- (c) the Law Enforcement (Powers and Responsibilities) Act 2002,
- (d) the Protection of the Environment Administration Act 1991,
- (e) the Protection of the Environment Operations (General) Regulation 2022.

**Schedule 2.5[1]** requires certain additional matters to be included in a pollution incident response management plan relating to a licence authorising an environmentally hazardous activity within the meaning of the Act, Schedule 1, proposed clause 46.

**Schedule 2.5[2]** prescribes fees for making assessment of technology applications under the Act.

**Schedule 2.5[3] and [4]** prescribe fees for environment protection licences that authorise the carrying out of activities relating to environmentally hazardous chemicals.

**Schedule 2.5**[6] provides that offences relating to compliance with chemical use notices and chemical control orders are penalty notice offences.

**Schedule 2.6** substitutes a reference to the repealed Act with a reference to the Act for the definition of *environmentally hazardous chemical* in the *Water NSW Regulation 2020*.



# **Environmental Legislation Amendment** (Hazardous Chemicals) Bill 2024

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This PUBLIC BILL, originated in the LEGISLATIVE COUNCIL and, having this day passed, is now ready for presentation to the LEGISLATIVE ASSEMBLY for its concurrence.

Clerk of the Parliaments

Legislative Council



## **Environmental Legislation Amendment** (Hazardous Chemicals) Bill 2024

No , 2024

### A Bill for

An Act to amend the *Protection of the Environment Operations Act 1997* to implement national reforms to the management of certain chemicals; and for related purposes.

The LEGISLATIVE ASSEMBLY has this day agreed to this Bill with/without amendment.

Clerk of the Legislative Assembly

Legislative Assembly

The	Legislature of New South Wales enacts—	1
1	Name of Act	2
	This Act is the Environmental Legislation Amendment (Hazardous Chemicals) Act 2024.	3 4
2	Commencement	5
	This Act commences on the date of assent to this Act.	6
3	Repeal of Environmentally Hazardous Chemicals Act 1985 No 14	7
	The following are repealed—	8
	(a) the Environmentally Hazardous Chemicals Act 1985,	9
	(b) the Environmentally Hazardous Chemicals Regulation 2017.	10

Scl	hedu	le 1		mendment of Protection of the Environment Operations Act 1997 No 156	1
[1]	Secti	on 3 O	bject	s of Act	3
	Insert	t after s	ection	1 3(d)(v)—	4
				(vi) the proper environmental management of chemicals throughout their whole lifecycle,	(
[2]	Secti	on 69 <i>A</i>	١		7
	Insert	t after s	ection	n 69—	8
	69A	Chap	ter ex	tends to licence conditions relating to chemicals	9
				chapter extends to the exercise of a function relating to licence conditions r Part 9.3E.	10 11
[3]	Secti spec	on 169 ial exe	Liab cutiv	ility of directors etc for offences by corporation—offences attracting e liability	12 13
	Insert	t after s	ection	n 169(1A)(q)—	14
			(r)	section 296C(1),	15
			(s)	section 296E(1).	16
[4]				bility of directors etc for offences by corporation—offences ive liability generally	17 18
	Insert	t after s	ection	n 169A(1)(u)—	19
			(v)	section 296F(7),	20
			(w)	section 296L(1).	21
[5]	Secti	on 196	Pow	ers of authorised officers to enter premises	22
	Insert	t after s	ection	n 196(1)(b)—	23
		(	(b1)	premises at or from which the authorised officer reasonably suspects an offence against this Act or the regulations involving an industrial chemical or an environmentally hazardous chemical is being or is likely to be committed—at any time, and	24 25 26 27
[6]	Secti	on 206	A		28
	Insert	t after s	ection	n 206—	29
,	206A			ating to vehicles suspected of transporting industrial chemicals or ntally hazardous chemicals	30 31
		(1)	chem	uthorised officer who suspects on reasonable grounds that an industrial nical or an environmentally hazardous chemical is being transported by, situated in a container being transported by, a vehicle or vessel may—	32 33 34
			(a)	if the vehicle or vessel is moving—direct that the vehicle or vessel be stopped, and	35 36
			(b)	take, for the purpose of examination or testing, samples of a substance being transported, and	37 38
			(c)	detain the vehicle or vessel for the time necessary to take the samples.	39
		(2)		authorised officer suspects on reasonable grounds that the substance and icle, vessel or container being used to transport the substance has been or	40 41

		eing used in connection with an offence against this Act or the regulations, authorised officer may do one or more of the following—	1
	(a)	seize and remove the substance and the vehicle, vessel or container,	3
	(b)	direct the occupier of the place where the substance is seized to keep the substance in that place,	4 5
	(c)	direct the owner of the substance to keep the substance in a place under the control of the occupier or owner that will, in the officer's opinion, least endanger the environment,	6 7 8
	(d)	give directions for, or in relation to, the detention of the substance, vehicle, vessel or container.	9 10
	(3) Sect	tions 199A–202 extend to the exercise of functions under this section.	11
[7]	Section 213 Approtection legis	olication of Chapter and extension of Chapter to other environment lation	12 13
	Omit section 213	(2)(a) and (4)(a).	14
[8]	Section 216 Tim	e within which summary proceedings may be commenced	15
	Omit section 216	6(6), definition of <i>prescribed offence</i> , paragraph (c2).	16
[9]	Section 216(6) o	lefinition of "prescribed offence"	17
	Insert after parag	raph (c6)—	18
	(c7)	an offence under section 296C(1), or	19
	(c8)	an offence under section 296E(1), or	20
[10]	Section 261 Cer	tificate evidence of certain matters	21
	Insert after section	on 261(2)(u)—	22
	(v)	that, at a specified time, a chemical was or was not the subject of a chemical control order,	23 24
	(w)	that, at a specified time, a chemical control order was or was not subject to specified conditions,	25 26
	(x)	that, at a specified time, a chemical was or was not the subject of a chemical use notice,	27 28
	(y)	that, at a specified time, an industrial chemical was or was not listed in the NSW IChEMS register,	29 30
	(z)	that, at a specified time, a risk management measure was or was not specified in the NSW IChEMS register for an industrial chemical.	31 32
[11]	Chapter 9 Misce	ellaneous	33
	Insert after Part 9	9.3D—	34
	Part 9.3E C	hemicals	35
	Division 1	Industrial chemicals	36
	296 Definition	s	37
	In th	nis division—	38
	Indi	amonwealth register means the Register within the meaning of the astrial Chemicals Environmental Management (Register) Act 2021 of the	39 40
	Con	nmonwealth.	41

		<i>industrial chemical</i> has the same meaning as in the <i>Industrial Chemicals Act</i> 2019 of the Commonwealth.	1 2
		<i>manufacture</i> , an industrial chemical, has the same meaning as in the <i>Industrial Chemicals Act 2019</i> of the Commonwealth.	3 4
		use, an industrial chemical, has the same meaning as in the <i>Industrial Chemicals Act 2019</i> of the Commonwealth.	5 6
296A	NSW	V Industrial Chemicals Environmental Management Standard Register	7
	(1)	The Commonwealth register, as in force from time to time and as modified by the regulations, applies for the purposes of this part and may be referred to as the NSW Industrial Chemicals Environmental Management Standard Register (the <i>NSW IChEMS register</i> ).	8 9 10 11
	(2)	The regulations may modify the Commonwealth register for the purposes of the NSW IChEMS register, including by adding, varying or omitting matter.	12 13
		<b>Example—</b> The regulations may modify the Commonwealth register by adding a chemical for inclusion in the NSW IChEMS register that is not listed in the Commonwealth register.	14 15 16
	(3)	If a later amendment to the Commonwealth register is inconsistent with the regulations, the regulations prevail to the extent of any inconsistency.	17 18
	(4)	Terms used in the NSW IChEMS register that have been applied from the Commonwealth register have the same meanings as in the Commonwealth register unless the regulations provide otherwise.	19 20 21
296B	User	rs and manufacturers to comply with risk management measures	22
	(1)	A person who manufactures or uses an industrial chemical listed in the NSW IChEMS register must comply with the risk management measures specified in the register for the chemical.	23 24 25
	(2)	A failure to comply with a risk management measure referred to in subsection (1) is taken to be a pollution incident.	26 27
296C	Pers	son must not do things prohibited by NSW IChEMS register	28
	(1)	A person must not do a thing in relation to an industrial chemical listed in the NSW IChEMS register if doing the thing is prohibited for the chemical in the register.	29 30 31
		Maximum penalty—	32
		(a) for an individual—	33
		(i) \$500,000, and	34
		(ii) for each day the offence continues—\$60,000, or	35
		(b) otherwise—	36
		<ul><li>(i) \$2,000,000, and</li><li>(ii) for each day the offence continues—\$120,000.</li></ul>	37
		Note— An offence against this section committed by a corporation is an offence	38 39
		attracting special executive liability for a director or other person involved in the management of the corporation—see section 169.	40 41
	(2)	An activity authorised by an environment protection licence is taken not to be a contravention of subsection (1).	42 43
	(3)	A person is not guilty of an offence against subsection (1) if the person proves the thing was done in relation to the industrial chemical in a way specified in the NSW IChEMS register as an exception to the prohibition.	44 45 46

296D	Lice	nce co	onditions	1
	(1)		conditions of a licence may deal with the following in relation to an astrial chemical—	3
		(a)	implementing a decision to—	4
			(i) list an industrial chemical in the NSW IChEMS register, or	5
			(ii) specify a prohibition, restriction, risk management measure or other matter for, or in relation to, an industrial chemical listed in the NSW IChEMS register,	6 7
		(b)	engaging in or carrying on another activity involving an industrial chemical listed in the NSW IChEMS register.	10
	(2)		ondition imposed under this section may require compliance with the dition within a specified period.	11 12
296E	Failu	ire to	comply with phase-out conditions	13
	(1)		phase-out condition of a licence is contravened by a person, each holder ne licence is guilty of an offence.	14 15
		Max	rimum penalty—	16
		(a)	for an individual—	17
			(i) \$500,000, and	18
			(ii) for each day the offence continues—\$60,000, or	19
		(b)	otherwise—	20
			(i) \$2,000,000, and	21
		Nata	(ii) for each day the offence continues—\$120,000.	22
		attrac	► An offence against this section committed by a corporation is an offence cting special executive liability for a director or other person involved in the agement of the corporation—see section 169.	23 24 25
	(2)		holder of a licence is not guilty of an offence against this section if the ler establishes that—	26 27
		(a)	the contravention of the condition was caused by another person, and	28
		(b)	the other person was not associated with the holder when the condition was contravened, and	29 30
		(c)	the holder took all reasonable steps to prevent the contravention of the condition.	31 32
	(3)	With perso hold	nout limiting subsection (2)(b), a person is associated with the holder if the on is an employee, agent, licensee, contractor or subcontractor of the ler.	33 34 35
	(4)	In th	nis section—	36
		hold	ler, of a licence, includes—	37
		(a)	the former holder of the licence, and	38
		(b)	another person required to comply with the condition or to whom the condition applies.	39 40
		phas	se-out condition means a condition—	41
		(a)	imposed on a licence in relation to a Schedule 6 or 7 chemical within the meaning of Schedule 1, and	42 43
		(b)	specified in the licence as a phase-out condition.	44

Division 2		2	Chemical use notices		
296F	Che	mical u	ise notices	2	
	(1)		EPA may publish an order in the Gazette requiring a person to give mation to the EPA in relation to a chemical (a <i>chemical use notice</i> ) if—	3 4	
		(a)	the chemical is listed in the NSW IChEMS register, or	5	
		(b)	a chemical control order is in force for the chemical, or	6	
		(c)	the chemical, in the EPA's opinion, has the potential to present a risk of harm to human health or the environment.	7 8	
	(2)		emical use notice may require persons who manufacture or use, or who d to manufacture or use, the chemical—	9 10	
		(a)	to give information to the EPA, and	11	
		(b)	to pay to the EPA a fee in accordance with the regulations.	12	
	(3)	A che	emical use notice must specify the following—	13	
		(a)	the information that must be given,	14	
		(b)	the time within which the information must be given.	15	
	(4)		emical use notice may specify the form and way in which the information be given.	16 17	
	(5)		emical use notice may require a person to give information about the wing—	18 19	
		(a)	the chemical,	20	
		(b)	if the person manufactures the chemical—the manufacture of the chemical by the person, or the use or proposed use of the chemical,	21 22	
		(c)	if the person uses the chemical—the use of the chemical by the person,	23	
		(d)	the use or manufacture of another substance or thing, including another chemical, that together with the chemical may increase the risk posed by the chemical,	24 25 26	
		(e)	the person, including the contact details of the person,	27	
		(f)	the premises at which the chemical is manufactured or used,	28	
		(g)	the quantity of the chemical manufactured, used or stored at the premises,	29 30	
		(h)	other information prescribed by the regulations.	31	
	(6)	A che the no	emical use notice may require a person to update information given under otice at the times or in the circumstances specified in the notice.	32 33	
	(7)	_	rson must comply with a chemical use notice.	34	
			mum penalty— for an individual—	35	
		(a)	(i) \$250,000, and	36 37	
			(ii) for each day the offence continues—\$60,000, or	38	
		(b)	otherwise—	39	
		(0)	(i) \$1,000,000, and	40	
			(ii) for each day the offence continues—\$120,000.	41	
		attract	An offence against this section committed by a corporation is an offence ting executive liability for a director or other person involved in the management corporation—see section 169A.	42 43 44	

296G	Use and disclosure of information						
	(1)		EPA may, for the exercise of its functions, use information collected or a chemical use notice.	3			
	(2)	The	EPA may disclose information collected under a chemical use notice if—	4			
		(a)	the disclosure is to an agency of this or another Australian jurisdiction, and	(			
		(b)	the EPA is reasonably satisfied the disclosure is relevant to the functions of the agency in relation to industrial chemicals.	<del>1</del> 8			
296H	Chei	nical (	use notice fees	ç			
	(1)		regulations may make provision about fees required to be paid to the EPA ersons who are required to give the EPA information under a chemical use se.	10 11 12			
	(2)		nout limiting subsection (1), the regulations may make provision about the wing—	13 14			
		(a)	the method for determining the amount of the fees,	15			
		(b)	the payment of the fees, including the period within which the fees must be paid, payment by instalments and the payment of interest on unpaid fees,	16 17 18			
		(c)	the recovery of the fees by the EPA,	19			
		(d)	the refund or waiver of the fees, in whole or in part, by the EPA,	20			
		(e)	the reduction of the fees in specified circumstances, including the granting of fee discounts by the EPA.	21 22			
Divi	ision	3	Chemical control orders	23			
Divi 2961			Chemical control orders or making orders	23 24			
		unds for					
	Grou	unds for	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or	24 25			
	Grou	Inds for The regular	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—	24 25 26			
	Grou	The regulation (a)	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical,	24 25 26 27			
	Grou	The regulation (a) (b)	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical,	24 25 26 27 28			
	Grou	The regulation (a) (b) (c)	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical,	24 25 26 27 28 29			
	Grou	The regularity (a) (b) (c) (d)	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical,	2 <sup>4</sup> 25 26 27 28 29 30			
	Grou	The regularies (a) (b) (c) (d) (e) (f) The mini	or making orders  EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical,	2 <sup>2</sup> 25 26 27 28 29 30			
	<b>Grou</b> (1)	The regul (a) (b) (c) (d) (e) (f) The mini on the With	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical, an activity relating to an activity referred to in paragraphs (a)—(e). EPA may make the order if satisfied the order is necessary to prevent or mise an adverse effect on the environment that may result from carrying	24 25 26 27 28 29 30 31 32 33 34			
	<b>Grou</b> (1)	The regul (a) (b) (c) (d) (e) (f) The mini on the With	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical, an activity relating to an activity referred to in paragraphs (a)–(e). EPA may make the order if satisfied the order is necessary to prevent or mise an adverse effect on the environment that may result from carrying the activity in relation to the chemical.	24 25 26 27 28 30 31 32 33 34 35			
	<b>Grou</b> (1)	The regularies (a) (b) (c) (d) (e) (f) The mini on the With the formula (b) (c) (d) (e) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical, an activity relating to an activity referred to in paragraphs (a)—(e). EPA may make the order if satisfied the order is necessary to prevent or mise an adverse effect on the environment that may result from carrying the activity in relation to the chemical.	24 25 26 27 28 29 30 31 32 33 34 35 36 37			
	<b>Grou</b> (1)	The regularies (a) (b) (c) (d) (e) (f) The mining on the the final (a)	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical, an activity relating to an activity referred to in paragraphs (a)—(e). EPA may make the order if satisfied the order is necessary to prevent or mise an adverse effect on the environment that may result from carrying he activity in relation to the chemical.  The control of the chemical in accumulating deposits,	24 25 26 27 28 30 31 32 33 34 35 36 37			
	(2) (3)	The regularies (a) (b) (c) (d) (e) (f) The mining on the With the function (b)	EPA may make an order (a <i>chemical control order</i> ) prohibiting or lating one or more of the following activities in relation to a chemical—manufacturing or processing the chemical, keeping or storing the chemical, distributing or transporting the chemical, using the chemical, selling or disposing of the chemical, an activity relating to an activity referred to in paragraphs (a)—(e). EPA may make the order if satisfied the order is necessary to prevent or mise an adverse effect on the environment that may result from carrying he activity in relation to the chemical. Hout limiting subsection (2), an activity that results or is likely to result in collowing is taken to have an adverse effect on the environment—storing the chemical in accumulating deposits, dumping or abandoning the chemical, otherwise dealing with the chemical as waste.	24 25 26 27 28 29 30 31 32 33 34 35 36 37 38			

	(2)	The order must include the following—	1
		(a) the name of the chemical to which the order relates,	2
		(b) for activities prohibited by the order—details of the activities,	3
		(c) for activities regulated by the order—	4
		(i) details of the activities, and	5
		(ii) details of how the activities are regulated,	6
		(d) the day on which the order commences,	7
		(e) the grounds for making the order.	8
	(3)	If the chemical to which the order relates is mixed with other chemicals substances, the order may apply to the other chemicals or substances in t same way as it applies to the chemical.	
	(4)	An order must not be made in relation to—	12
		(a) a chemical prescribed by the regulations, or	13
		(b) a radioactive substance within the meaning of the <i>Protection free Harmful Radiation Act 1990</i> .	om 14 15
296K	Date	e orders come into force	16
		A chemical control order comes into force—	17
		(a) if the order is specified to be an emergency chemical control order—	- 18
		(i) on the day the order is made, or	19
		(ii) if a later date is specified in the order—on the later date, or	20
		(b) otherwise—	21
		(i) on the date specified in the order, or	22
		(ii) if the date specified is less than 21 days after the order is made on the day that is 21 days after the order is made.	— 23 24
296L	Pers	son must comply with orders	25
	(1)	A person must not carry on an activity in relation to a chemical contravention of a chemical control order.	in 26 27
		Maximum penalty—	28
		(a) for an individual—	29
		(i) \$250,000, and	30
		(ii) for each day the offence continues—\$60,000, or	31
		(b) otherwise—	32
		(i) \$1,000,000, and	33
		(ii) for each day the offence continues—\$120,000. <b>Note—</b> An offence against this section committed by a corporation is an offer	34
		attracting executive liability for a director or other person involved in the management of the corporation—see section 169A.	nce 35 ent 36 37
	(2)	A licence does not authorise the carrying out of an activity in contravention a chemical control order.	of 38
296M	Lice	ence conditions	40
	(1)	A condition of a licence may be imposed to prohibit or regulate one or most of the following activities in relation to a chemical—	ore 41 42
		(a) manufacturing or processing the chemical,	43

		(b) keeping or storing the chemica	1,	1
		(c) distributing or transporting the	chemical,	2
		(d) using the chemical,		3
		(e) selling or disposing of the cher	nical,	4
		(f) an activity relating to an activity	ty referred to in paragraphs (a)–(e).	5
	(2)		emises or a storage area in or on which a	6 7 8
Div	ision	4 Assessment of technology	egy	9
296N	Арр	ication for assessment of technolog	у	10
	(1)		r an assessment of technology that the rocessing, remediating or disposing of—mical control order, or	11 12 13 14
	(2)	The application must be in the approx	ved form.	15
	(3)	The EPA may require the application by the regulations.	to be accompanied by the fee prescribed	16 17
2960	Req	irement for assessment of technolo	gy	18
		may, by written notice given to the ap	de, the appropriate regulatory authority policant, require the applicant to apply to logy under section 296N if the authority ess the application.	19 20 21 22
Div	ision	5 Forfeiture of chemicals		23
296P	Forf	eiture of substances and containers	by order of court	24
	(1)	The Land and Environment Court ma a person is convicted of an offence ag	y order the forfeiture of the following if gainst this part—	25 26
		(a) all or part of the chemical or a which the offence was commit	container of the chemical in relation to ted,	27 28
		(b) a substance or container of a softence.	substance seized in connection with the	29 30
	(2)	On the making of the order, the chemithe Crown.	cal or container becomes the property of	31 32
296Q	Rete	ntion and disposal of seized propert	у	33
	(1)		A may do one or more of the following in er seized under section 198 (a <i>seized</i>	34 35 36
		(a) keep the seized substance or co	ontainer,	37
		(b) return the seized substance or of	-	38
		(i) from whom it was seized		39
		(ii) who appears to the EPA	to be its owner,	40

			(c) by written notice published on the EPA's website, advertise that an application will be made on a specified day for forfeiture to the Crown of the seized substance or container.	1 2 3
		(2)	The Land and Environment Court may, after determining the application, order—	4 5
			(a) the return of the seized substance or container to a specified person, or	6
			(b) the forfeiture to the Crown of the seized substance or container.	7
		(3)	If not sooner forfeited or returned, a seized substance or container must, after the expiry of the prescribed period, be returned to the person—	8
			(a) from whom it was seized, or	10
			(b) who appears to the EPA to be its owner.	11
		(4)	In this section—	12
			prescribed period means—	13
			(a) a period of 6 months commencing from the day of the seizure of the substance or container, or	14 15
			(b) a longer period specified by the Land and Environment Court on the application of the EPA.	16 17
	296R	Dispo	osal of forfeited property	18
		(1)	A substance or container forfeited to the Crown must be disposed of in accordance with the direction of the EPA.	19 20
		(2)	If a substance or container is disposed of by selling, the proceeds must be paid into the Consolidated Fund.	21 22
[12]	Sect	ions 29	97A and 297B	23
	Renu	mber s	sections 296 and 297 as sections 297A and 297B, respectively.	24
[13]	Sect	ion 308	8 Public register	25
[]			section 308(2)(i)—	26
	111501		(i1) for the EPA—details of each chemical use notice published under Part 9.3E, Division 2,	27 28
			(i2) for the EPA—details of each chemical control order published under Part 9.3E, Division 3,	29 30
[14]	Sect	ion 319	9 Disclosure of information	31
	Inser	t "or th	he management of chemicals" after "environment" in section 319(1)(e).	32
[15]	Sche	dule 1	1 Scheduled activities	33
	Inser	t after	clause 18—	34
	18A	Envir	ronmentally hazardous chemicals	35
		(1)	This clause applies to the following (each an <i>environmentally hazardous activity</i> )—	36 37
			(a) an activity regulated by a chemical control order in relation to a chemical,	38 39
			(b) an activity—	40
			(i) described in this schedule, whether or not the activity is also declared to be a scheduled activity, and	41 42

		(ii)	involving the use or manufacture of a Schedule 6 or 7 chemical that is subject to a restriction or risk management measure in the NSW IChEMS register.	1 2 3
	(2)		mentally hazardous activity to which this clause applies is declared eduled activity.	4 5
[16]	Schedule	1, clause 46		6
	Insert afte	er clause 45—		7
	46 En	vironmentally	hazardous chemicals—non-premises based	8
	(1)	This clause <i>activity</i> )—	e applies to the following (each an environmentally hazardous	9 10
			ctivity regulated by a chemical control order in relation to a nical,	11 12
		(b) an ac	ctivity—	13
		(i)	described in this schedule, whether or not the activity is also declared to be a scheduled activity, and	14 15
		(ii)	involving the use of a Schedule 6 or 7 chemical that is subject to a restriction or risk management measure in the NSW IChEMS register.	16 17 18
	(2)		mentally hazardous activity to which this clause applies is declared eduled activity.	19 20
[17]	Schedule	1, clause 50(	(1)	21
	Insert in a	alphabetical or	der—	22
			or 7 chemical means a chemical listed as a Schedule 6 or Schedule in the NSW IChEMS register.	23 24
[18]	Schedule	2 Regulation	n-making powers	25
	Insert "or	volatile organi	ic liquids" after "fuels" wherever occurring in clause 6A(2) and (3).	26
[19]	Schedule	2		27
	Insert at t	he end of the s	chedule, with appropriate clause numbering—	28
	Ch	emicals		29
	(1)	Prohibiting products or	or regulating the use or manufacture of chemicals, including articles containing industrial chemicals.	30 31
	(2)	In this clau	se—	32
		<i>article</i> has Commonw	the same meaning as in the <i>Industrial Chemicals Act 2019</i> of the ealth.	33 34
		•	re—see section 296.	35
		use—see se	ection 296.	36
[20]	Schedule	5 Savings, tr	ansitional and other provisions	37
	Insert at t	he end of the s	chedule, with appropriate part and clause numbering—	38

Part		Provisions consequent on enactment of Environmental Legislation Amendment (Hazardous Chemicals) Act 2024	1 2 3				
	Definitions						
		In this part—	5				
		environmentally hazardous chemical licence means a licence within the meaning of the Environmentally Hazardous Chemicals Act 1985, as in force immediately before its repeal.	6 7 8				
		repealed Act means the Environmentally Hazardous Chemicals Act 1985.	9				
	Cont	inuation of chemical control orders and declarations of chemical waste	10				
	(1)	The repeal of the repealed Act does not affect the continued operation of a chemical control order.	11 12				
	(2)	On the repeal of the repealed Act, each declared chemical waste is taken to be an environmentally hazardous chemical under this Act.	13 14				
	(3)	In this clause—	15				
		<i>chemical control order</i> means an order in force under the repealed Act, section 22 or 23, immediately before its repeal.	16 17				
		declared chemical waste means a substance the subject of an order in force under the repealed Act, section 10, immediately before its repeal.	18 19				
		rmination of pending applications relating to environmentally hazardous nical licences	20 21				
	(1)	An application for an environmentally hazardous chemical licence made under the repealed Act, but not yet determined on the commencement of this clause, must be determined as if it were an application for an environment protection licence under section 53.	22 23 24 25				
	(2)	An application for the transfer of an environmentally hazardous chemical licence made under the repealed Act, but not yet determined on the commencement of this clause, must be determined as if it were an application for the transfer of an environment protection licence under section 54.	26 27 28 29				
	(3)	A fee paid in relation to an application referred to in subsections (1) and (2) is taken to be a fee paid in relation to the application under this Act.	30 31				
	Conv	version of environmentally hazardous chemical licences	32				
	(1)	An environmentally hazardous chemical licence in force immediately before the repeal of the repealed Act is taken to be an environment protection licence issued under this Act (a <i>converted licence</i> ).	33 34 35				
	(2)	A converted licence is subject to the same conditions, and authorises the same activities, as the environmentally hazardous chemical licence.	36 37				
	(3)	The appropriate regulatory authority may reissue a converted licence to vary the conditions of the licence in accordance with section 58.	38 39				
	(4)	A converted licence remains in force, unless sooner surrendered, suspended or revoked, until the end of the period that the environmentally hazardous chemical licence would have remained in force if the licence had not been converted under this clause.	40 41 42 43				
	(5)	The holder of a converted licence does not commit an offence under section 153A if, no later than 3 months after the commencement of this clause, the	44 45				

		holder prepares a pollution incident response manag with Part 5.7A in relation to the activity to which the		1 2
	(6)	Section 57 does not apply to a converted licence.		3
	Deter	mination of pending applications for technology	assessments	4
	(1)	An application for an assessment of technology mad but not yet determined on the commencement determined as if it were an application for an assessi section 296N.	of this clause, must be	5 6 7 8
	(2)	A fee paid in relation to an application referred to in be a fee paid in relation to the application under this		9 10
[21]	Dictionary			11
	Omit the de	inition of <i>clean-up action</i> .		12
	Insert in alphabetical order—			
		chemical control order has the same meaning as in	section 296I(1).	14
		chemical use notice has the same meaning as in sec	tion 296F(1).	15
		clean-up action, in relation to a pollution incident, i	ncludes the following—	16
		(a) action to prevent, minimise, remove, disperpollution resulting or likely to result from the	erse, destroy or mitigate incident,	17 18
		(b) ascertaining the nature and extent of the poll actual or likely resulting pollution,	ution incident and of the	19 20
		(c) preparing and carrying out a remedial plan of	action,	21
		(d) action to remove or store the following—		22
		(i) waste disposed of on land unlawfully,		23
		(ii) chemicals,		24
		(iii) products or articles containing chemica	ls.	25
		Commonwealth register, for Part 9.3E, Division 1—	-see section 296.	26
	environmentally hazardous chemical means a chemical the subject of chemical control order.			
		industrial chemical, for Part 9.3E, Division 1—see	section 296.	29
		manufacture, for Part 9.3E, Division 1—see section	n 296.	30
		NSW IChEMS register has the same meaning as in	section 296A(1).	31
		use, for Part 9.3E, Division 1—see section 296.		32

Sch	nedu	le 2	C	ther ar	mendments	1	
2.1	Fair	Trac	ling A	ct 1987	No 68	2	
	Sche	edule '	1 Para	mount leg	gislation	3	
	Omi	t "Envi	ronme	ntally Haz	cardous Chemicals Act 1985".	4	
2.2	Lan	d and	d Env	ironmer	nt Court Act 1979 No 204	5	
	Sect	ion 17	Class	1—envir	onmental planning and protection appeals	6	
	Omi	t sectio	on 17(1	).		7	
2.3	Law	/ Enfo	orcen	nent (Po	wers and Responsibilities) Act 2002 No 103	8	
	Sche	edule 2	2 Sear	ch warran	nts under other Acts	9	
	Omi	t "Envi	ronme	ntally Haz	cardous Chemicals Act 1985, section 46".	10	
2.4	Pro	tectio	n of	the Envi	ironment Administration Act 1991 No 60	11	
[1]	Sect	ion 3 l	Defini	ions		12	
	Omi	t sectio	on 3(1)	, definition	n of environment protection legislation, paragraph (e).	13	
[2]	Sect	ion 34	A Env	ironment	Protection Authority Fund	14	
	Omi	t sectio	on 34A	(3)(b)(iv).		15	
2.5	Protection of the Environment Operations (General) Regulation 2022						
[1]	Section 73						
	Omi	t the se	ection.	Insert inste	ead—	18	
	73 Additional matters to be included in PIRM plan—the Act, s 153C						
		(1)		he Act, sed relevant li	ction 153C(d), the following must be included in a PIRM plan icence—	20 21	
			(a)	the name is—	es, positions and 24-hour contact details of each individual who	22 23	
					sponsible for activating the PIRM plan, or	24	
					thorised to notify relevant authorities under the Act, section 18, or	25 26	
					sponsible for managing the response to a pollution incident,	27	
			(b)	the conta	act details of each relevant authority referred to in the Act, 48,	28 29	
			(c)	notifying	nunity engagement protocol that includes procedures for g people living or working near a pollution incident and keeping formed of relevant matters,	30 31 32	
			(d)	harm to including out in the	f pre-emptive action required to minimise or prevent a risk of human health or the environment arising out of the activity, g, as a minimum, action that complies with the requirements set to Protection of the Environment Operations (Waste) Regulation hauses 70, 72 and 73,	33 34 35 36 37	

		(e)	the nature and objectives of a staff PIRM plan,	training program in relation to the	1 2
		(f)	the date on which the PIRM plan is who carried out the test,	s tested and the name of the person	3 4
		(g)	the method for testing and maintain	ing the PIRM plan.	5
	(2)	Secti	on 72 does not apply to a PIRM plan	for a relevant licence.	6
	(3)	In th	is section—		7
	. ,	relev	ant licence means a licence authorisi	ng the following—	8
		(a)	an environmentally hazardous active Schedule 1, clause 46,	vity within the meaning of the Act,	9 10
		(b)	an activity to which the Act, Schedu	ıle 1, clause 48 applies.	11
[2]	Section 15	4A			12
	Insert after	section	n 154—		13
	154A Appl	icatio	n fee for assessment of technology	/—the Act is 296N	14
	тота аррі		following amounts are prescribed as the	•	15
			I in relation to an application made du		16
		(a)	in the financial year 2023–24—\$10	,755,	17
		(b)	in the financial year 2024–25—\$11	,150,	18
		(c)	in the financial year 2025–26—\$11	,570,	19
		(d)	in the financial year 2026–27—\$11	,990,	20
		(e)	for each subsequent financial year- formula and method specified in sec		21 22
[3]	Schedule 1	Licer	nsing fees		23
	Insert befor	e the r	natter relating to EXTRACTIVE AC	CTIVITIES—	24
	ENVIRON	/IENT	ALLY HAZARDOUS CHEMICALS		
	Administra	ative f	ee	Administrative fee units	
	Environmen	tally ha	azardous activities—premises based	5	
[4]	Schedule 1	ı			25
[4]			etten veleting to WOOD DDESEDVA	TION	25
	insert after	ıne ma	atter relating to WOOD PRESERVA	ATION—	26
	ENVIRON	/ENT	ALLY HAZARDOUS CHEMICALS		
	Administra	ative f	ee	Administrative fee units	
	Environmen	tally h	azardous activities—not premises based	4	
[5]	Schedule 6	Pena	Ity notice offences		27
	Omit the m table.	atter r	elating to Environmentally Hazard	ous Chemicals Act 1985 from the	28 29
[6]	Schedule 6	, table	•		30
	Insert in appropriate order under the heading <b>Protection of the Environment Operations Act 1997</b> —				

	Section 296F(7)	2	\$7,500	\$15,000			
	Section 296L(1)	2	\$7,500	\$15,000			
2.6	Water NSW Regulation 2020				1		
	Clause 3 Definitions						
Omit "Environmentally Hazardous Chemicals Act 1985" from claus environmentally hazardous chemical.				ause 3(1), definition of	3		
	Insert instead "Protection of the Environment Operations Act 1997".						