South Australia

# **Radiation Protection and Control (Ionising Radiation)** (Fees) Variation Regulations 2013

under the Radiation Protection and Control Act 1982

# Contents

Part 1—Preliminary

- 1 Short title
- 2 Commencement
- 3 Variation provisions

Part 2—Variation of *Radiation Protection and Control (Ionising Radiation) Regulations 2000* 

4 Substitution of Schedule 4 Schedule 4—Fees

# Part 1—Preliminary

## 1—Short title

These regulations may be cited as the *Radiation Protection and Control (Ionising Radiation) (Fees) Variation Regulations 2013.* 

## 2—Commencement

These regulations will come into operation on 1 July 2013.

## **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 Radiation Protection and Control (Ionising Radiation) Regulations 2000

## 4—Substitution of Schedule 4

Schedule 4—delete the Schedule and substitute:

# Schedule 4—Fees

### 1—Interpretation

In this Schedule—

### level 1 radiation apparatus means-

- (a) apparatus for dental plain radiography; or
- (b) cabinet X-ray units; or
- (c) bone densitometry apparatus; or
- (d) X-ray analysis apparatus; or
- (e) apparatus for bomb disposal radiography,

other than level 2 or 3 radiation apparatus;

#### level 2 radiation apparatus means—

- (a) fixed, mobile or portable apparatus for chiropractic, medical or veterinary plain radiography; or
- (b) industrial radiography apparatus (including site radiography apparatus); or
- (c) orthopantomographic or cephalometric apparatus for dental radiography; or
- (d) mini C-arm fluoroscopy apparatus; or
- (e) bore hole logging apparatus,

other than level 3 radiation apparatus;

#### level 3 radiation apparatus means-

- (a) apparatus for computed or cone beam tomography; or
- (b) fixed or mobile apparatus for medical or veterinary fluoroscopy (other than mini C-arm fluoroscopy apparatus); or
- (c) apparatus capable of producing accelerating voltages of up to 0.5 megavolts for medical radiation therapy; or
- (d) apparatus capable of producing X-rays or electron beams with an energy range of 0.5 to 20 megaelectronvolts for medical radiation therapy; or
- (e) apparatus for mammography or soft tissue radiography.

### 2-Licence to test for developmental purposes (section 23A of Act)

For a licence under section 23A of the Act to carry out developmental testing operations—

(a)	app	\$3 236		
(b)	ann	annual fee—		
	(i)	for a licence authorising, at a site, operations for the mining or processing of radioactive ores not involving <i>in situ</i> leaching	\$30 200	
	(ii)	for a licence authorising, at a site, operations for the mining or processing of radioactive ores involving <i>in situ</i> leaching	\$30 200	
	(iii)	for a licence authorising, at a site, mineral sands operations	\$3 236	

	(i	iv)	proc	a licence authorising, at a site, mineral cessing operations where a radioactive substance enerated as a by-product	\$3 2
3—L Act)	icence to c	arr	y out	mining or mineral processing (section 24 of	
	For a licence under section 24 of the Act to carry out operations for mining or mineral processing—				
	(a)	app	licati	on fee	\$9 <i>`</i>
	(b)	ann	nnual fee—		
	(	(i)	min	a licence authorising, at a site, operations for the ing or processing of radioactive ores involving <i>itu</i> leaching	\$261
	(i	ii)	min	a licence authorising, at a site, operations for the ing or processing of radioactive ores (other than vities involving <i>in situ</i> leaching)—	
		(	(A)	with a capacity to extract or process up to 5 megatonnes of radioactive ore per year	\$319 ′
			(B)	with a capacity to extract or process more than 5 megatonnes but not more than 15 megatonnes of radioactive ore per year	\$639 4
			(C)	with a capacity to extract or process more than 15 megatonnes of radioactive ore per year	\$851
	(i	ii)		a licence authorising, at a site, mineral sands rations	\$24
	(i	iv)	proc	a licence authorising, at a site, mineral cessing operations where a radioactive substance enerated as a by-product	\$9 <i>`</i>
4—L	icence to u	ise o	or hai	ndle radioactive substances (section 28 of Act)	
(1)	For a licence under section 28 of the Act to use or handle radioactive substances—				
	(a)	app	licati	on fee	\$2
	(b)	lice	nce f	ee or fee for renewal of licence	\$
(2)	who appli	ies f	or a t	the subject matter of both applications is the	
				uises in which unsealed radioactive substances (tion 29 of Act)	
	-			der section 29 of the Act of premises in which ve substances are handled or kept—	
	(a)	app	licati	on fee	\$1
	(b)	regi	istrati	on fee or fee for renewal of registration	\$2
6—Fa	acilities lic	enc	e (sec	ction 29A of Act)	

(1) For a licence in respect of a facility containing unsealed radioactive substances resulting from past activities—

		0.000	lightion for	\$1 868		
	(a)		lication fee ence fee or fee for renewal of licence			
( <b>2</b> )	(b) Ean a lia		in respect of a facility used for the storage or	\$7 472		
(2)	handling					
	(a)	app	lication fee	\$1 247		
	(b)	lice	nce fee or fee for renewal of licence	\$3 736		
(3)	For a lic operation where—					
	(a)					
	(b)					
		(i)	application fee	\$1 247		
		(ii)	licence fee or fee for renewal of licence	\$3 736		
7—R	egistrati	on of	a sealed radioactive source (section 30 of Act)			
For registration under section 30 of the Act of a sealed radioactive source—						
	(a)	app	lication fee for each sealed radioactive source	\$1 163		
	(b)	regi	istration fee or fee for renewal of registration—			
		(i)	for the first source	\$268		
		(ii)	for each additional source to be registered in the name of the same owner	\$89.50		
8—L	icence to	oper	ate radiation apparatus (section 31 of Act)			
(1)						
	(a)	app	lication fee	\$240		
	(b)	lice	nce fee or fee for renewal of licence	\$105		
(2)	No additional licence fee or application fee is payable by a person who applies for a temporary licence and a permanent licence at the same time where the subject matter of both applications is the same.					
9—R	egistrati	on of	radiation apparatus (section 32 of Act)			
(1)	For regi radiation					
	(a)	app	lication fee	\$448		
	(b)	regi	istration fee or fee for renewal of registration	\$213		
(2)	-		on under section 32 of the Act of each level 2 aratus—			

	(a)	application fee	\$481				
	(b)	registration fee or fee for renewal of registration	\$227				
(3)	-	For registration under section 32 of the Act of each level 3 adiation apparatus—					
	(a)	application fee	\$583				
	(b)	registration fee or fee for renewal of registration	\$372				
(4)	For registration under section 32 of the Act of each radiation apparatus other than level 1, 2 or 3 radiation apparatus—						
	(a)	application fee	\$448				
	(b)	registration fee or fee for renewal of registration	\$213				
10—3	Licence to	o possess a radiation source (section 33A of Act)					
(1)	For up to 2 premis						
	(a)	application fee	\$338				
	(b)	licence fee or fee for renewal of licence	\$110				
(2)	For 6 to 10 apparatus or sealed radioactive sources or 3 to 5 premises—						
	(a)	application fee	\$958				
	(b)	licence fee or fee for renewal of licence	\$263				
(3)	For more than 5 pr						
	(a)	application fee	\$1 782				
	(b)	licence fee or fee for renewal of licence	\$414				
	If more higher for						
11—	Accredita	tion of third party service providers (section 33B of Act)					
(1)	Accredit	tation for shielding verifier—					
	(a)	application fee	\$171				
	(b)	annual fee	\$53				
(2)	Accreditation for tester—						
	(a)	application fee	\$232				
	(b)	annual fee	\$53				
(3)	Accredit	tation for both shielding verifier and tester—					
	(a)	application fee	\$291				
	(b)	annual fee	\$53				
12—1	Miscellan	neous fees					
	For a reprint of a licence or certificate of accreditation or \$ registration						

Note—

As required by section 10AA(2) of the *Subordinate Legislation Act 1978*, the Minister has certified that, in the Minister's opinion, it is necessary or appropriate that these regulations come into operation as set out in these regulations.

## Made by the Governor

with the advice and consent of the Executive Council on 6 June 2013

No 74 of 2013

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