



Western Australia

CLEAN AIR ACT 1964

Clean Air Regulations 1967

These regulations were repealed by the *Environmental Protection (Unauthorised Discharges) Regulations 2004* r. 7 as at 12 Mar 2004 (see *Gazette* 12 Mar 2004 p. 749).

Ceased on 12 Mar 2004

Version 01-b0-06

Extract from www.slp.wa.gov.au, see that website for further information

Clean Air Regulations 1967

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Clean Air Regulations 1967

1. Citation

These regulations may be cited as the *Clean Air Regulations 1967*.

2. Commencement

These regulations shall come into operation on and from the day on which the *Clean Air Act 1964* comes into operation.

3. Interpretation

In these regulations, unless the contrary intention appears —

“**dark smoke**” means smoke that, if compared with a chart known as the Ringelmann Chart as described in the British Standard (of the British Standards Institution) 2742: 1958, using for the purpose of the test British Standard Ringelmann Chart BS2742C: 1957 or British Standard Miniature Ringelmann Chart BS2742M: 1960, would appear darker than shade 1 on either of those charts;

“**incinerator**” means any structure or part of a structure used to dispose of combustible refuse by burning;

“**master**” includes every person having lawfully, or *de facto* the command, charge or management of a vessel for the time being;

“**section**” means section of the Act.

*[Regulation 3 amended by Gazettes 27 May 1983 p.1605;
21 June 1985 p.2202.]*

LICENSING AND OTHER PROVISIONS

4. Prescribed periods

The prescribed period for the purposes of—

[(a) deleted]

- (b) paragraph (b) of section 23 (2), is 1 month from the time the person making application for a licence in respect of any premises, first commenced to use them as scheduled premises;
- (c) paragraph (c) of section 23 (2), is 3 months after the publication of the Order in Council in the *Gazette*;
- (d) paragraph (d) of section 23 (2), is 1 month after the person became the occupier of the scheduled premises.

[Regulation 4 amended by Gazettes 27 May 1983 p.1605; 2 March 1984 p.544.]

5. Prescribed period for renewal of licence

An application for the renewal of a licence shall be made not earlier than 1 month before the date of expiry of the licence.

6. Application for licence

An application for a licence pursuant to the provisions of Division 1 of Part III of the Act shall be in or to the effect of Form 1.

6A. Form of licence

A licence issued pursuant to the provisions of Division 1 of Part III of the Act shall be in the form of Form 6.

[Regulation 6A inserted by Gazette 25 May 1983 p.1605.]

7. Application for renewal of licence

An application for renewal of a licence pursuant to the provisions of Division 1 of Part III of the Act shall be made in or to the effect of Form 2.

7A. Renewal of licence

The renewal of a licence pursuant to the provisions of Division 1 of Part III of the Act shall be in the form of Form 7.

[Regulation 7A inserted by Gazette 27 May 1983 p.1605.]

8. Application for transfer of licence

An application for transfer of a licence pursuant to the provisions of Division 1 of Part III of the Act shall be made in or to the effect of Form 3.

9. Offence and penalty

A person who makes an application —

- (a) for a licence;
- (b) for the renewal of a licence; or
- (c) for the transfer of a licence,

that is false in any material particular is guilty of an offence against these regulations and is liable to a penalty of \$2 000.

[Regulation 9 amended by Gazette 27 May 1983 p.1605.]

10. Fees for transfer

The fee payable in respect of a transfer of a licence shall be \$30.

[Regulation 10 amended by Gazette 7 October 1983 p.4069.]

11. Fee for approval under S.34

An application for approval under the provisions of section 34 shall be made in or to the effect of Form 4 and shall be accompanied by a fee of \$50.

[Regulation 11 amended by Gazettes 7 October 1983 p.4069; 29 June 1984 p.1781; 21 June 1985 p.2202.]

12. Plans and specifications

The plans and specifications required to be submitted under section 34 (2) (d) —

- (a) shall be submitted in duplicate; and
- (b) shall be drawn to such scale and be set forth in such detail as shall provide adequate information of the work, building, erection or alteration to which the plans and specifications relate so far as the work, building, erection or alteration affects air pollution control.

13. Register of licences

The register of licences required under section 28 to be kept shall be as set out in, or to the effect of, Form 5.

Regulation 13 inserted by Gazette 21 June 1985 p.2202.]

14. Licensing fees

- (1) Subject to subregulation (2), the fees payable for licences in respect of scheduled premises or any renewal thereof under the provisions of section 24 shall be as follows —

A.	PREMISES BEING USED FOR —	\$
(a)	Abrasive Blasting Works —	
(i)	in which all blasting is carried out in an enclosed chamber from which particulate emissions from the exit gases conform to the standard of concentration prescribed in section 33	50
(ii)	all other abrasive blasting works . . .	200
(b)	Asphalt and Bitumen Works —	
(i)	processing not more than 10 000 tonnes of material per year	50
(ii)	processing more than 10 000 tonnes but not more than 100 000 tonnes of	

A.	PREMISES BEING USED FOR —	\$
	material per year	250
	(iii) processing more than 100 000 tonnes but not more than 1 000 000 tonnes per year .	500
	(iv) processing more than 1 000 000 tonnes of material per year	1 000
(c)	Cement and Lime Works —	
	(i) producing lime or grinding cement clinker not more than 200 000 tonnes of material per year	1 000
	(ii) producing more than 200 000 tonnes of lime or grinding more than 200 000 tonnes of cement clinker per year	2 000
(d)	Cement Product Manufacturing Works —	
	(i) processing more than 500 tonnes but not more than 5 000 tonnes of concrete per year	50
	(ii) processing more than 5 000 tonnes but not more than 50 000 tonnes of concrete per year	250
	(iii) processing more than 50 000 tonnes but not more than 500 000 tonnes of concrete per year	500
	(iv) processing more than 500 000 tonnes of concrete per year	1 000
(e)	Ceramic Works — Excluding glass works —	
	(i) producing not more than 5 000 tonnes of products per year	50
	(ii) producing more than 5 000 tonnes but not more than 50 000 tonnes of products per year	250
	(iii) producing more than 50 000 tonnes but not more than 500 000 tonnes of products per year	500
	(iv) producing more than 500 000 tonnes of products per year	1 000
(f)	Chemical Manufacturing Works —	
	(i) excluding plaster (gypsum) works	

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A.	PREMISES BEING USED FOR —	\$
	and alumina or bauxite refineries —	
	(A) producing not more than 100 tonnes of total chemical products per year .	50
	(B) producing more than 100 tonnes but not more than 1 000 tonnes of total chemical products per year	250
	(C) producing more than 1 000 tonnes but not more than 10 000 tonnes of total chemical products per year . .	500
	(D) producing more than 10 000 tonnes but not more than 100 000 tonnes of total chemical products per year . .	1 000
	(E) producing more than 100 000 tonnes but not more than 500 000 tonnes of total chemical products per year . .	2 000
	(F) producing more than 500 000 tonnes of total chemical products per year .	3 000
	(ii) used for the treatment or processing of plaster (gypsum)	250
	(iii) used for the treatment or processing of bauxite or alumina —	
	(A) processing not more than 1 000 000 tonnes of material per year	1 000
	(B) processing more than 1 000 000 tonnes of material per year	2 000
(g)	Concrete Batching Plants —	
	(i) processing more than 500 tonnes (230 cubic metres) but not more than 5 000 tonnes (2 300 cubic metres) of concrete or concrete products per year	50
	(ii) processing more than 5 000 tonnes	

A.	PREMISES BEING USED FOR —	\$
	(2 300 cubic metres) but not more than 50 000 tonnes (23 000 cubic metres) of concrete or concrete products per year	250
	(iii) processing more than 50 000 tonnes (23 000 cubic metres) but not more than 500 000 tonnes (230 000 cubic metres) of concrete or concrete products per year . . .	500
	(iv) processing more than 500 000 tonnes (230 000 cubic metres) of concrete or concrete products per year	1 000
	(h) Fibreglass works —	
	(i) using more than 500 kilogrammes but not more than 5 tonnes of polyester resin per year	50
	(ii) using more than 5 tonnes but not more than 250 tonnes of polyester resin per year	100
	(iii) using more than 250 tonnes of polyester resin per year	200
	(i) Gas Works based on coal, oil or hydrocarbon derivatives —	
	(i) producing not more than 50 000 gigajoules per year	250
	(ii) producing more than 50 000 gigajoules but not more than 1 000 000 gigajoules per year	500
	(iii) producing more than 1 000 000 gigajoules but not more than 5 000 000 gigajoules per year	1 000
	(iv) producing more than 5 000 000 gigajoules per year	2 000
	(j) Glass Works —	
	(i) producing not more than 1 000 tonnes of products per year	50
	(ii) producing more than 1 000 tonnes but not more than 10 000 tonnes of products per year	250

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A.	PREMISES BEING USED FOR —	\$
	(iii) producing more than 10 000 tonnes but not more than 100 000 tonnes of products per year	500
	(iv) producing more than 100 000 tonnes of products per year	1 000
(k)	Grinding and Milling Works —	
	(i) producing more than 200 tonnes but not more than 5 000 tonnes of material per year	50
	(ii) producing more than 5 000 tonnes but not more than 50 000 tonnes of material per year	250
	(iii) producing more than 50 000 tonnes but not more than 500 000 tonnes of material per year	500
	(iv) producing more than 500 000 tonnes but not more than 5 000 000 tonnes of material per year	1 000
	(v) producing more than 5 000 000 tonnes of material per year	2 000
(l)	Loading or Unloading Vessels	200
(m)	Primary Metallurgical Works smelting or converting ores to metal of any kind —	
	(i) producing not more than 10 000 tonnes of metal per year	500
	(ii) producing more than 10 000 tonnes per year but not more than 200 000 tonnes per year	1 000
	(iii) producing more than 200 000 tonnes per year	2 000
(n)	(i) Oil Refinery	2 000
	(ii) Waste Oil Reclaiming Refinery	250
(o)	Scrap Metal Reclaiming Works —	
	(i) reclaiming not more than 200 tonnes of metal per year	50
	(ii) reclaiming more than 200 tonnes but not more than 2 000 tonnes of metal per year	250
	(iii) reclaiming more than 2 000 tonnes but not more than 10 000 tonnes of	

A.	PREMISES BEING USED FOR —	\$
	metal per year	500
	(iv) reclaiming more than 10 000 tonnes of metal per year	1 000
	(p) Stockyards	50
	(q) Waste Water Treatment Plants — Where the volume treated is —	
	(i) more than 20 m ³ , per day but not more than 200 m ³ per day	50
	(ii) 200 m ³ per day but not more than 2 000 m ³ per day	100
	(iii) 2 000 m ³ per day but not more than 10 000 m ³ per day	150
	(iv) 10 000 m ³ per day or more	250
	(r) Works used for the Rendering or Reduction of Animal Matter —	
	(i) producing not more than 100 tonnes of products per week	100
	(ii) producing more than 100 tonnes of products per week	250
B.	PREMISES ON WHICH THERE IS ERECTED ANY —	
	(a) Boiler or boilers consuming or capable of consuming either alone or in the aggregate more than 500 kilogrammes of combustible material per hour —	
	(i) consuming more than 500 kilogrammes and not more than 1 tonne of combustible material per hour	50
	(ii) consuming more than 1 tonne and not more than 10 tonnes of combustible material per hour	100
	(iii) consuming more than 10 tonnes but not more than 50 tonnes of combustible material per hour	250
	(iv) consuming more than 50 tonnes but not more than 100 tonnes of combustible material per hour	500

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	(v) consuming more than 100 tonnes of combustible material per hour	1 000
(b)	Coke works —	
	(i) producing not more than 10 000 tonnes of coke per year	250
	(ii) producing more than 10 000 tonnes of coke but not more than 100 000 tonnes of coke per year	500
	(iii) producing more than 100 000 tonnes of coke per year	1 000
(c)	Furnace used for the melting of non-ferrous metals —	
	(i) melting not more than 200 tonnes of metal per year	50
	(ii) melting more than 200 tonnes but not more than 2 000 tonnes of metal per year	250
	(iii) melting more than 2 000 tonnes but not more than 10 000 tonnes of metal per year	500
	(iv) melting more than 10 000 tonnes of metal per year	1 000
(d)	Furnace or cupola used for the smelting of alloys of iron or steel —	
	(i) melting not more than 1 000 tonnes of metal per year	50
	(ii) melting more than 1 000 tonnes but not more than 10 000 tonnes of metal per year	250
	(iii) melting more than 10 000 tonnes of metal per year	500
	(iv) melting more than 100 000 tonnes of metal per year	1 000

C. PREMISES ON WHICH FUEL BURNING EQUIPMENT OR INDUSTRIAL PLANT IS OPERATED BY THE WESTERN AUSTRALIAN GOVERNMENT RAILWAYS COMMISSION CONSTITUTED UNDER THE *GOVERNMENT RAILWAYS ACT 1904* —

In the aggregate in respect to all such premises . . . 2 000

- (2) Where premises at one location and occupied by the same person, as determined by the Minister, fall within more than one of the descriptions or classes of scheduled premises specified in subregulation (1) only one fee is payable, and that fee shall be the fee appropriate to the classification or description in respect of which the higher or highest fee is payable.

[Regulation 14 inserted by Gazette 7 October 1983 pp.4069-72; amended by Gazettes 15 June 1984 p.1632; 21 June 1985 p.2202.]

[15-16. Repealed by Gazette 7 October 1983 p.4072.]

CHIMNEY HEIGHTS

17. Chimneys

- (1) This regulation applies to any furnace, boiler or any other fuel burning equipment that can under normal operation emit 1.5 kilogrammes or more of sulphur dioxide in an hour.
- (2) The height of a chimney serving or connected to any such furnace, boiler or other fuel burning equipment shall be in accordance with that given under the third edition of a memorandum on chimney heights entitled "CHIMNEY HEIGHTS — Third edition of the 1956 Clean Air Act Memorandum" published in the United Kingdom by Her Majesty's Stationery Office on behalf of the Department of the Environment Scottish Development Department Welsh Office of that country, as determined within the scope of that Memorandum.

Penalty: \$2 000 and, in the case of a continuing offence, a further sum of \$400 for each day during which the offence continues.

[Regulation 17 amended by Gazettes 4 June 1968 p.1696; 23 December 1971 p.5318; 27 May 1983 p.1605; 3 May 1985 p.1539.]

EMISSION OF SOLID PARTICLES IN SMOKE

18. Solid Particles in Smoke

- (1) Subject to subregulation (2), a person shall not erect or install in any premises any fuel burning equipment or incinerator of any kind that is likely to emit solid particles in smoke unless the person proposing to erect or install it has before commencing the erection or installation thereof, submitted to the Minister full details including details of any control equipment for preventing or minimizing the emission of solid particles in smoke.

Penalty: \$2 000 and, in the case of a continuing offence, a further sum of \$400 for each day during which the offence continues.

- (2) This regulation does not apply to domestic fires or to individual free standing incinerators of a capacity of less than 0.25 of a cubic metre which is used for burning household or garden refuse, but applies to any incinerator that is built into a building.

[Regulation 18 amended by Gazettes 27 May 1983 p.1605; 21 June 1985 p.2202.]

EMISSION OF DARK SMOKE (GENERAL)

19. Dark smoke permitted periods

- (1) The emission of dark smoke lasting for not longer than 4 minutes in any hour from a chimney of, or used in connection with, any scheduled or other premises shall be left out of account for the purposes of sections 32 and 37.
- (2) In any prosecution for an offence against this regulation it shall be a defence to prove —
- (a) that the contravention happened on an isolated occasion; and
 - (b) that the contravention was due solely to —
 - (i) the lighting up of the fuel burning equipment served by the chimney and that all practicable

means had been adopted to prevent or minimise the emission of dark smoke. but where the fuel burning equipment is a boiler or incinerator, the emission of dark smoke and lighting up period did not exceed a period of 20 minutes in the aggregate in any period of 24 hours; or

- (ii) the failure of the fuel burning equipment or of any apparatus used in connection therewith and that the failure could not have been foreseen or provided against and that all practicable means had been adopted to prevent the failure by maintaining the equipment or apparatus in a reasonable state of repair; or
- (iii) the unavoidable use of unsuitable or variable fuel and that all practicable means had been adopted to prevent or minimize the emission of the dark smoke resulting from the use thereof.

[Regulation 19 amended by Gazette 3 August 1973 p.2906.]

DARK SMOKE PERMITTED PERIODS (VESSELS)

20. Dark smoke — vessels

The emission of dark smoke from any vessel within the limits of any harbour or in any inland navigable waters lasting for not longer than the periods set out in this regulation shall be left out of account for the purposes of section 37 —

- (a) continuously for 4 minutes, except when soot blowing a water tube boiler in the vessel or in the cases referred to in paragraph (e);
- (b) in the case of the emission of dark smoke from a forced draught oil-fired boiler furnace or an oil engine in the vessel, for 10 minutes in the aggregate in any period of 2 hours;

- (c) in the case of the emission of dark smoke from a natural draught oil-fired boiler furnace in the vessel for 10 minutes in the aggregate in any period of 1 hour;
- (d) in the case of the emission of dark smoke from a coal-fuel boiler furnace in the vessel, for 10 minutes when the vessel is not under way, except in the cases referred to in paragraph (e), or for 20 minutes in the aggregate in any period of 1 hour when the vessel is under way;
- (e) in the case of the emission of dark smoke from a natural draught boiler furnace, whether oil or coal fired, and for tugs not under way but preparing to get under way or supplying power to other vessels or shore installations, or for vessels not under way but using main power for dredging, lifting, pumping or performing some other special operation for which the vessel is designed, for 20 minutes in the aggregate in any period of 1 hour or for 10 minutes continuously in the case of the emission of dark smoke from an oil-fired boiler furnace, except when soot blowing a water tube boiler:
- (f) for 5 minutes in the aggregate in any period of 1 hour in any other case not previously referred to in this regulation.

[21. *Repealed by Gazette 27 May 1983 p.1605.*]

Schedule

Form 1

[Section 24]

WESTERN AUSTRALIA

CLEAN AIR ACT 1964

APPLICATION FOR A LICENCE

- ¹ Where an applicant is a wholly owned subsidiary company, the application shall be made in the name of the subsidiary with the name of the parent of holding company also stated.
- ² Where a company, firm or person operates on more than one premises or location, a separate application must be made for each.
- ³ Where two or more processes which are scheduled are carried on in the same scheduled premises, a separate application must be made for each.

Clean Air Regulations 1967
Schedule

Name and address of applicant.		Telephone	
		Postcode	
↓			
Name and address of scheduled premises to which the licence will relate. ²		Postcode	
↓			
Classification of scheduled premises	Is this a new plant? NO <input type="checkbox"/> YES <input type="checkbox"/>		
↓			
Nature and quantity of products or produce produced during the last financial year			
Nature		Quantity	
.....		
.....		
.....		
↓			
Enclosed fee cheque/money order	\$:	DATE	
Signed		OFFICE USE ONLY Date application received Receipt number Receipt dated	
Official Position		Forward completed form to: Director of Conservation and Environment, 1 Mount Street	
		Date	

*[Form 1 inserted by Gazette 27 May 1983 p.1606; amended by
 Gazettes 29 June 1984 p.1781; 21 June 1985 p.2202.]*

Form 2
[Section 24]

WESTERN AUSTRALIA

CLEAN AIR ACT 1964

APPLICATION FOR RENEWAL OF A LICENCE

- ¹ Where an applicant is a wholly owned subsidiary company, the application shall be made in the name of the subsidiary with the name of the parent of holding company also stated.
- ² Where a company, firm or person operates on more than one premises or location, a separate application must be made for each.
Forward completed form to:
Director of Conservation and Environment,
1 Mount Street
PERTH WA 6000

Clean Air Regulations 1967
Schedule

Name and address of applicant.		Telephone	
.....		Postcode	
↓			
Name and address of scheduled premises to which the licence relates.			
.....		Postcode	
↓			
Classification of scheduled premises			
↓			
Nature and quantity of products produced during the last financial year			
	↓	Nature	Quantity
	
	
	
↓			
List any changes to plant that have or may have in any way affected emission into the air of any air impurity during the period since the current licence was granted or renewed.			
↓			
Enclosed fee cheque/money order	\$:	Date
		
↓			
Signed			
.....			
Date			
		

OFFICE USE ONLY			
Date application received			
Receipt number			
Receipt dated			

[Form 2 inserted by Gazette 27 May 1983 p.1607; amended by Gazettes 29 June 1984 p.1781; 21 June 1985 p.2202.]

Form 3
[Section 24]

WESTERN AUSTRALIA

CLEAN AIR ACT 1964

APPLICATION FOR THE TRANSFER OF A LICENCE

Forward completed form to:
Director of Conservation and Environment,
1 Mount Street
PERTH WA 6000

**Clean Air Regulations 1967
Schedule**

Name and address of applicant.		Telephone	
		Postcode	
↓			
Name and address of the current licence holder.		Telephone	
		Postcode	
↓			
Name and address of Scheduled Premises to which the licence relates.			
↓			
Classification of scheduled premises			
↓			
Enclosed fee cheque/money order	\$:	Date
↓			
Signed			Date

OFFICE USE ONLY			
Date application received			
Receipt number			
Receipt dated			

*[Form 3 inserted by Gazette 27 May 1983 p.1608; amended by
Gazettes 29 June 1984 p.1781; 21 June 1985 p.2202.]*

Form 4
[Section 34]

WESTERN AUSTRALIA

CLEAN AIR ACT 1964

APPLICATION TO CONSTRUCT A BUILDING OR TO CARRY ON
AN ADDITIONAL OR ALTERED PROCESS ON SCHEDULED
PREMISES

Forward completed form to:
Director of Conservation and Environment,
1 Mount Street
PERTH WA 6000

**Clean Air Regulations 1967
Schedule**

Name and address of applicant.		
		Telephone
		Postcode

Name and address of Scheduled Premises to which this application relates.
--

Classification of Scheduled Premises.

Application to: Please mark the appropriate box.	<input type="checkbox"/>	Carry out work or to construct a building.	} → Fee \$
	<input type="checkbox"/>	Carry on an additional or altered process on a scheduled premises.	

Nature and quantity of products to be produced or consumed, combustible material to be burnt.		
NATURE	QUANTITY	COMBUSTIBLE MATERIAL
.....
.....
.....

Enclosed fee cheque/money order	\$:	Date			
---------------------------------	----	---	------	--	--	--

Signed	Date			

OFFICE USE ONLY				
Date application received				
Receipt number				
Receipt dated				

[Form 4 inserted by Gazette 27 May 1983 p.1609; amended by Gazettes 29 June 1984 p.1787; 21 June 1985 p.2202.]

Form 5
[Section 28]

WESTERN AUSTRALIA
CLEAN AIR ACT 1964
REGISTER OF LICENCES

FILE NUMBER		FIRM									
CLASSIFICATION											
APPLICATION FOR A LICENCE						APPLICATION TO CONSTRUCT					
LICENCE NO.	DATE OF ISSUE	RECEIPT NO.	DATED		FEE \$	RECEIPT NUMBER					
APPLICATION FOR A CONTROLLED OPERATIONS PERMIT						DATED					
PERMIT NO.	DATE OF ISSUE	RECEIPT NO.	DATED		FEE \$	FEE \$					
						DATE THAT APPROVAL SENT					
ANNUAL RENEWAL DATA											
PERIOD OF RENEWAL	RECEIPT NO.	DATED		FEE \$	FORM NO.	DATE OF ISSUE	INITIALS				

[Form 5 inserted by Gazette 27 May 1983 p.1610.]

WESTERN AUSTRALIA
CLEAN AIR ACT 1964
LICENCE

Licence number	
Dept. file number	

Name and address of applicant.	
Postcode	

Name and address of Scheduled Premises to which the licence renewal relates.	
Postcode	

Classification of Scheduled Premises.

This licence commences on	DAY	MONTH	YEAR 19	for 12 months.
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Conditions.

Signed			

Minister.			
DATE			

[Form 6 inserted by Gazette 27 May 1983 p.1610; amended by Gazette 21 June 1985 p.2202.]

Form 7

WESTERN AUSTRALIA
CLEAN AIR ACT 1964
LICENCE RENEWAL

Renewal form number	
Licence number	
Dept. file number	

Name and address of applicant.	
Postcode	

Name and address of Scheduled Premises to which the licence renewal relates.	
Postcode	

Classification of Scheduled Premises.

Commencement day of this licence renewal	DAY	MONTH	YEAR 19
Expiry day of this licence renewal	DAY	MONTH	YEAR 19

Conditions.	<table border="1"> <tr> <td colspan="4">Signed</td> </tr> <tr> <td colspan="4" style="text-align: center;"> <hr style="width: 80%; margin: 0 auto;"/> </td> </tr> <tr> <td colspan="4" style="text-align: center;">Minister.</td> </tr> <tr> <td style="text-align: right;">DATE</td> <td></td> <td></td> <td></td> </tr> </table>	Signed				<hr style="width: 80%; margin: 0 auto;"/>				Minister.				DATE			
	Signed																
<hr style="width: 80%; margin: 0 auto;"/>																	
Minister.																	
DATE																	

[Form 7 inserted by Gazette 27 May 1983 p.1611; amended by Gazette 21 June 1985 p.2202.]

Notes

¹ This is a compilation of the *Clean Air Regulations 1967* and includes the amendments referred to in the following Table.

Compilation table

Citation	Gazettal	Commencement
<i>Clean Air Regulations 1967</i>	12 Apr 1967 pp.932-40	14 Apr 1967 (see regulation 2)
	4 Jun 1968 p.1696	4 Jun 1968
	30 Nov 1971 p.4941	30 Nov 1971
	23 Dec 1971 p.5318	23 Dec 1971
	3 Aug 1973 p.2906	3 Aug 1973
	27 May 1983 pp.1605-11	26 Jul 1983
	7 Oct 1983 pp.4069-72	7 Oct 1983
	2 Mar 1984 p.544	2 Mar 1984
	15 Jun 1984 p.1632	15 Jun 1984
	29 Jun 1984 p.1781	1 Jul 1984
	3 May 1985 p.1539	3 May 1985
	21 Jun 1985 p.2202	21 Jun 1985

These regulations were repealed by the *Environmental Protection (Unauthorised Discharges) Regulations 2004 r. 7* as at 12 Mar 2004 (see *Gazette 12 Mar 2004 p. 749*)
