



Queensland

Mines and Energy Legislation Amendment Regulation (No. 1) 2010

Subordinate Legislation 2010 No. 116

made under the

Coal Mining Safety and Health Act 1999

Electricity Act 1994

Explosives Act 1999

Fossicking Act 1994

Gas Supply Act 2003

Geothermal Exploration Act 2004

Mineral Resources Act 1989

Mining and Quarrying Safety and Health Act 1999

Petroleum Act 1923

Petroleum and Gas (Production and Safety) Act 2004

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Chapter 1 Preliminary

1 Short title

This regulation may be cited as the *Mines and Energy Legislation Amendment Regulation (No. 1) 2010*.

2 Commencement

- (1) This regulation, other than chapter 3, commences on 1 July 2010.
- (2) Chapter 3 commences on 1 September 2010.

Chapter 2 Amendments commencing 1 July 2010

Part 1 Amendment of Coal Mining Safety and Health Regulation 2001

3 Regulation amended

This part amends the *Coal Mining Safety and Health Regulation 2001*.

4 Amendment of s 370A (Activity that is not an on-site activity—Act, s 10(2)(f))

- (1) Section 370A, heading, ‘10(2)(f)’—
omit, insert—
‘10(2)(g)’.

[s 5]

- (2) Section 370A(1), ‘section 10(2)(f)’—
omit, insert—
‘section 10(2)(g)’.

5 Replacement of sch 8 (Board of examiners’ fees)

Schedule 8—

omit, insert—

‘Schedule 8 Board of examiners’ fees

section 372

	\$
1 Application for assessment for a first class, or second class, certificate of competency	32.50
2 Application for assessment for a deputy’s, or open-cut examiner’s, certificate of competency	19.40
3 Issuing a duplicate certificate of competency to replace a lost, destroyed or defaced certificate	6.40’.

Part 2 Amendment of Electricity Regulation 2006

6 Regulation amended

This part amends the *Electricity Regulation 2006*.

7 Amendment of s 63 (Differing methods of charging)

Section 63, ‘entity,’—

omit, insert—

‘entity’.

8 Amendment of s 84 (Price and charges for customer retail services)

Section 84(3), definition *Commonwealth Act*, ‘(Cwth)’—

omit, insert—

‘(Cwlth)’.

9 Amendment of s 145 (Refusal to change energy efficiency label)

Section 145, after ‘which’—

insert—

‘an’.

10 Replacement of sch 7 (Fees payable to regulator)

Schedule 7—

omit, insert—

‘Schedule 7 Fees payable to regulator

section 226

‘Part 1 General

\$

1	Application for generation authority (Act, s 179)	1 290.50
2	Application for transmission authority (Act, s 188)	1 290.50
3	Application for distribution authority (Act, s 196)	1 290.50

[s 10]

		\$
4	Application for retail authority (Act, s 204)	1 290.50
5	Application for retail authority (Act, s 207D)	377.00
6	Application for special approval (Act, s 209)	377.00
7	Application for transfer of a generation, transmission or distribution authority or special approval (Act, s 184A, 193A, 201A or 212A)	119.90
8	Application for approval of registration of an item of prescribed electrical equipment (s 138)	166.45
9	Application for approval of a change to an energy efficiency label (s 144)	166.45
10	Application for transfer of registration of an item of prescribed electrical equipment (s 147)	55.50
11	Inspection of the register (s 154)	11.00
12	Copy of 1 entry in the register (s 154)	22.10

‘Part 2 Fees for chapter 5A of the Act

‘Division 1 Accreditation

		\$
1	Application fee (Act, s 135AM(1)(j)(ii)), if nameplate capacity of accredited power station or proposed accredited power station is—	
	(a) 1MW or less	293.95
	(b) more than 1MW but less than 10MW	1 175.70
	(c) 10MW or more but less than 30MW	2 351.40
	(d) 30MW or more but less than 100MW	3 527.00
	(e) 100MW or more	4 703.70

	\$
2 Annual fee (Act, s 135BE(1)(b)), if nameplate capacity of accredited power station or proposed accredited power station is—	
(a) 1MW or less	293.95
(b) more than 1MW but less than 10MW	587.30
(c) 10MW or more but less than 30MW	1 175.70
(d) 30MW or more but less than 100MW	1 763.00
(e) 100MW or more	2 351.40

‘Division 2 GEC creation fee

	\$
1 For regulator to decide whether GEC was validly created—for each GEC (Act, s 135DH(1)(a)(i))	0.1763

‘Division 3 Exempted loads

	\$
1 State development exemption (Act, s 135GJ(2)(d)(iv))—	
(a) application fee	3 527.00
(b) annual fee	587.30
2 Renewable energy exemption (Act, s 135GS(2)(e))—	
(a) application fee	293.95
(b) annual fee	117.45
3 Power station auxiliary load exemption (Act, s 135H(2)(e)(ii))—	
(a) application fee	293.95
(b) annual fee	117.45

[s 11]

‘Division 4 Scheme participants

	\$
1 Application fee (Act, s 135I(3)).	293.95
2 Annual fee (Act, s 135IC(2)).	117.45’.

11 Replacement of sch 8 (Maximum fees payable to electricity entity)

Schedule 8—

omit, insert—

‘Schedule 8 Maximum fees payable to electricity entity

section 226

‘Part 1 Meter reading and testing

	\$
1 Special meter reading by Energex	29.45
2 Special meter reading by Ergon Energy	34.15
3 Testing of a meter by a distribution entity	15.90
4 Inspection and testing of a meter by an independent person appointed by QCA	159.60

[s 12]

‘Part 4 Other services

§

- 10 Service to a customer conducted by Ergon Energy that is an excluded service, other than a service mentioned in part 1, 2 or 3, if—
- The maximum charge approved by QCA for the service for customers connected to urban feeders.’.
- (a) the service is for premises connected to a long rural feeder or an isolated feeder; and
- (b) QCA has not approved for the service a maximum charge that is stated by QCA to be “price on application”.

Part 3 Amendment of Explosives Regulation 2003

12 Regulation amended

This part amends the *Explosives Regulation 2003*.

13 Replacement of sch 2 (Fees)

Schedule 2—

omit, insert—

‘Schedule 2 Fees

section 20

§

- 1 Licence to import explosives or licence to export explosives—
- (a) for blasting explosives—

	\$
(i) application for licence	nil
(ii) licence for 1 year	550.40
(b) for propellant powders and ammunition—	
(i) application for licence	nil
(ii) licence for 1 year	363.30
(c) for fireworks—	
(i) application for licence	nil
(ii) licence for 1 year	267.90
(d) for distress signals—	
(i) application for licence	nil
(ii) licence for 1 year	81.90
(e) for an explosive not mentioned in paragraphs (a) to (d)—	
(i) application for licence	nil
(ii) licence for 1 year	267.90
2 Licence to manufacture explosives—	
(a) for an explosives factory other than a mobile manufacturing unit—	
(i) application for licence	nil
(ii) licence for 1 year	339.15
(b) for a mobile manufacturing unit—	
(i) application for licence	nil
(ii) licence for 1 year	156.10
(c) for manufacture of explosives at a place of use that is not an explosives factory—	
(i) application for licence	nil
(ii) licence for 1 year	78.75
3 Licence to sell explosives—	
(a) for blasting explosives—	
(i) application for licence	nil
(ii) licence for 1 year	66.25
(b) for propellant powders—	
(i) application for licence	nil

[s 13]

	\$
(ii) licence for 1 year	66.25
(c) for fireworks—	
(i) application for licence	nil
(ii) licence for 1 year	66.25
(d) for ammunition—	
(i) application for licence	nil
(ii) licence for 1 year	12.35
(e) for explosives not mentioned in paragraphs (a) to (d)—	
(i) application for licence	nil
(ii) licence for 1 year	66.25
4 Licence to store explosives—	
(a) for blasting explosives up to 100kg—	
(i) application for licence	nil
(ii) licence for 1 year	86.95
(b) for blasting explosives greater than 100kg—	
(i) application for licence	nil
(ii) licence for 1 year	339.10
(c) for propellant powders up to 100kg—	
(i) application for licence	nil
(ii) licence for 1 year	32.70
(d) for propellant powders greater than 100kg but not greater than 250kg—	
(i) application for licence	nil
(ii) licence for 1 year	86.95
(e) for propellant powders greater than 250kg—	
(i) application for licence	nil
(ii) licence for 1 year	339.15
(f) for fireworks up to 100kg (gross weight)—	
(i) application for licence	nil
(ii) licence for 1 year	32.70
(g) for fireworks greater than 100kg (gross weight)—	
(i) application for licence	nil

	\$
(ii) licence for 1 year	339.15
(h) for explosives not mentioned in paragraphs (a) to (g), up to 100kg—	
(i) application for licence	nil
(ii) licence for 1 year	32.70
(i) for explosives not mentioned in paragraphs (a) to (g), greater than 100kg—	
(i) application for licence	nil
(ii) licence for 1 year	339.15
5 Licence to transport explosives—	
(a) application for licence	nil
(b) licence for 1 year for each vehicle stated in the licence	86.95
6 Shotfirer licence—	
(a) application for licence	nil
(b) licence for 1 year	46.95
7 Fireworks contractor licence—	
(a) application for licence	nil
(b) licence for 1 year	312.00
8 Fireworks operator licence—	
(a) application for licence	nil
(b) licence for 1 year	99.75
9 Licence to collect ammunition—	
(a) application for licence	nil
(b) licence for 1 year	12.35
10 Application for permit to import explosives	nil
11 Application for permit to export explosives	nil
12 Application for permit to store explosives.	nil
13 Application for explosives trial approval.	nil
14 Request for declaration that explosive be declared an authorised explosive	112.40
15 Transfer of licence	34.25
16 Duplicate of licence	34.25’.

[s 18]

18 Amendment of s 52 (Annual retail fee—Act, s 166)

- (1) Section 52(2), ‘\$1146’—
omit, insert—
‘\$1174.70’.
- (2) Section 52(3), formula, ‘85610’—
omit, insert—
‘87750.30’.

19 Replacement of sch 1 (Fees other than annual fees)

Schedule 1—
omit, insert—

‘Schedule 1 Fees other than annual fees

section 53

‘Part 1 Distribution authorities

	\$
1 Application for distribution authority (Act, s 28)	293.95
2 Application to amend distribution authority, other than an amendment to correct a clerical or formal error (Act, s 55)	88.10
3 Application to renew distribution authority (Act, s 64)	nil
4 Application to transfer distribution authority (Act, s 68)	293.95
5 Application for approval of surrender of distribution authority (Act, s 73)	nil

‘Part 2 Retail authorities

	\$
1 Application for retail authority (Act, s 149)	293.95
2 Application to amend retail authority, other than an amendment to correct a clerical or formal error (Act, s 179)	88.10
3 Application to renew retail authority (Act, s 188)	nil
4 Application to transfer retail authority (Act, s 192)	293.95
5 Application for approval of surrender of retail authority (Act, s 197)	nil

‘Part 3 Other fees

	\$
1 Late payment fee for an annual fee payable under part 5, division 1, paid after the day on which payment is required under that division (Act, s 323)	88.10’.

Part 6 Amendment of Geothermal Exploration Regulation 2005

20 Regulation amended

 This part amends the *Geothermal Exploration
 Regulation 2005*.

21 Amendment of s 7 (Annual rent)

 Section 7(1), ‘\$2.53’—

[s 22]

omit, insert—

‘\$2.30’.

22 Amendment of sch 2 (Reporting)

Schedule 2, part 3, section 7(1)(d)(i), ‘AMG’—

omit, insert—

‘MGA’.

23 Amendment of sch 3 (Dictionary)

(1) Schedule 3, definition *AMG*—

omit.

(2) Schedule 3—

insert—

‘*MGA* means the Map Grid Australia reference specified in the Geocentric Datum of Australia Technical Manual of the Intergovernmental Committee on Surveying and Mapping.’.

Part 7 Amendment of Mineral Resources Regulation 2003

24 Regulation amended

This part amends the *Mineral Resources Regulation 2003*.

-
- 25 Amendment of s 19E (Resolving disputes about provision proposed by petroleum lease holder)**
Section 19E(8), definition *chief inspector of coal mines*,
'*Management*'—
omit.
- 26 Amendment of s 19F (Requirement to stop particular activities)**
Section 19F(2)(a), 'affect'—
omit, insert—
'effect'.
- 27 Amendment of s 43 (Working out value of minerals other than coal seam gas)**
Section 43(2), 'and the time'—
omit, insert—
'to the time'.
- 28 Amendment of s 60 (Definition for div 3)**
Section 60, definition *prescribed document*, paragraph (b),
'name'—
omit, insert—
'names'.
- 29 Amendment of s 63 (Request for transmission by death—no grant of probate or letters of administration)**
Section 63(2)(a)(ii), 'transmission'—
omit, insert—
'a transmission'.

[s 30]

30 Amendment of s 66 (Request for change or correction of name)

- (1) Section 66(2)(c), ‘be’—
omit.
- (2) Section 66(2)(c)(i), ‘entry’—
omit, insert—
‘the entry’.

31 Amendment of sch 2A (Potential hazard guide)

Schedule 2A, entry for stability of wells in goaf areas, column 2, ‘affect’—
omit, insert—
‘effect’.

32 Amendment of sch 3 (Restrictions on grant)

- (1) Schedule 3, part 39, section 2, ‘blocks’—
omit, insert—
‘block’.
- (2) Schedule 3, part 95, section 2, ‘blocks and sub-blocks’—
omit, insert—
‘block and sub-block’.
- (3) Schedule 3, part 156, section 2, ‘sub-block’—
omit, insert—
‘sub-blocks’.
- (4) Schedule 3, part 157, section 2, ‘block and sub-block’—
omit, insert—
‘blocks and sub-blocks’.
- (5) Schedule 3, part 164, section 2, ‘following block’—

omit, insert—

‘following blocks’.

- (6) Schedule 3, part 185, section 3, ‘tenements’—

omit, insert—

‘tenement’.

- (7) Schedule 3, part 190, section 2, ‘following block’—

omit, insert—

‘following blocks’.

- (8) Schedule 3, part 204, section 3(3), definition *prerequisite tenement*, ‘paragraph (a) or (b)’—

omit, insert—

‘subsection (2)(a) or (b)’.

- (9) Schedule 3, part 209, section 2, ‘blocks and sub-blocks’—

omit, insert—

‘block and sub-block’.

33 Amendment of sch 4 (Royalty payable for minerals)

- (1) Schedule 4, part 1, section 3(1)(d), ‘is higher than’—

omit, insert—

‘is, or is higher than,’.

- (2) Schedule 4, part 1, section 3(2), definition *prescribed percentage*, from ‘means’ to ‘nearest’—

omit, insert—

‘means the amount, expressed as a percentage, rounded down to the nearest’.

34 Replacement of sch 5 (Rental payable)

Schedule 5—

[s 35]

omit, insert—

‘Schedule 5 Rental payable

section 83

	\$
1 For a mining claim.	29.80
2 For an exploration permit—for each sub-block.	120.35
3 For a mineral development licence—for each hectare—	
(a) for the first year of the licence.	3.50
(b) for the second year of the licence	7.00
(c) for the third year of the licence	10.65
(d) for the fourth year of the licence	18.25
(e) for a year of the licence after the fourth year.	21.95
4 For a mining lease—for each hectare	46.50’.

Part 8 Amendment of Mining and Quarrying Safety and Health Regulation 2001

35 Regulation amended

This part amends the *Mining and Quarrying Safety and Health Regulation 2001*.

36 Replacement of sch 6 (Board of examiners’ fees)

Schedule 6—

omit, insert—

‘Schedule 6 Board of examiners’ fees

section 151

	\$
1 Application for assessment for a first class certificate of competency	32.50
2 Issuing a duplicate certificate of competency to replace a lost, destroyed or defaced certificate	6.40’.

Part 9 Amendment of Petroleum and Gas (Production and Safety) Regulation 2004

37 Regulation amended

This part amends the *Petroleum and Gas (Production and Safety) Regulation 2004*.

38 Amendment of s 55 (Requirement to survey the surface location and elevation of a prescribed well)

Section 55(5), definition *survey standard*—
omit, insert—

‘*survey standard* means the document called ‘Standards and Practices for Control Surveys’ (version 1.7, September 2007) published by the Inter-governmental Committee on Surveying and Mapping.’.

[s 39]

39 Amendment of s 116 (Qualifications or experience for a gas work licence)

Section 116(3), definition *gas licensing requirements*—
omit, insert—

‘gas licensing requirements means the ‘Queensland Gas Work Licence Notes’ (2008) published on the department’s website.’.

40 Amendment of s 158 (Approval of gas devices etc.)

Section 158(1), ‘section 733(2)’—

omit, insert—

‘section 733(1)’.

41 Amendment of sch 1 (Mandatory and preferred standards for safety requirements)

- (1) Schedule 1, part 1, entry for ISO 10405 ‘Petroleum and natural gas industries—casing and tubing’ (2000)—

omit, insert—

‘ISO 10405 ‘Petroleum and natural gas industries—casing and tubing’ (2006)	petroleum exploration and production drilling and completion; wellhead production; plant design, manufacture, operation and maintenance (<i>petroleum exploration and drilling</i>)	preferred’.
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- (2) Schedule 1, part 1, entry for ISO 10414 ‘Petroleum and natural gas industries—field testing of drilling fluids’ Part 1 ‘Water-based fluids’ (2001) Part 2 ‘Oil-based fluids’ (2002)—

omit, insert—

‘ISO 10414 ‘Petroleum and natural gas industries—field testing of drilling fluids’ Part 1 ‘Water-based fluids’ (2008) Part 2 ‘Oil-based fluids’ (2002) petroleum exploration and drilling preferred’.

- (3) Schedule 1, part 1, entry for ISO 10423 ‘Petroleum and natural gas industries—drilling and production equipment—wellhead and christmas tree equipment’ (2003)—

omit, insert—

‘ISO 10423 ‘Petroleum and natural gas industries—drilling and production equipment—wellhead and christmas tree equipment’ (2009) petroleum exploration and drilling preferred’.

- (4) Schedule 1, part 1, entry for ISO 10432 ‘Petroleum and natural gas industries—downhole equipment—subsurface safety valve equipment’ (2003)—

omit, insert—

‘ISO 10432 ‘Petroleum and natural gas industries—downhole equipment—subsurface safety valve equipment’ (2004) petroleum exploration and drilling preferred’.

- (5) Schedule 1, part 1, entry for ISO 11960 ‘Petroleum and natural gas industries—steel pipes for use as casing or tubing for wells’ (2001)—

[s 41]

omit, insert—

‘ISO 11960 ‘Petroleum and natural gas industries—steel pipes for use as casing or tubing for wells’ (2004) petroleum exploration and drilling preferred’.

- (6) Schedule 1, part 1, entry for ISO 11961 ‘Petroleum and natural gas industries—steel pipes for use as drill pipe—specification’ (1996)—

omit, insert—

‘ISO 11961 ‘Petroleum and natural gas industries—steel pipes for use as drill pipe—specification’ (2008) petroleum exploration and drilling preferred’.

- (7) Schedule 1, part 1, entry for ISO 13500 ‘Petroleum and natural gas industries—drilling fluid material—specifications and tests’ (1998)—

omit, insert—

‘ISO 13500 ‘Petroleum and natural gas industries—drilling fluid material—specifications and tests’ (2008) petroleum exploration and drilling preferred’.

- (8) Schedule 1, part 1, entry for ISO 15136 ‘Downhole equipment for petroleum and natural gas industries—progressing cavity pump systems for artificial lift’ Part 1 ‘Pumps’ (2001)—

omit, insert—

‘ISO 15136 ‘Downhole equipment for petroleum and natural gas industries—progressing cavity pump systems for artificial lift’ Part 1 ‘Pumps’ (2009) petroleum exploration and drilling preferred’.

- (9) Schedule 1, part 1, entry for ISO 15546 ‘Petroleum and natural gas industries—aluminium alloy drill pipe’ (2002)—

omit, insert—

‘ISO 15546 ‘Petroleum and natural gas industries—aluminium alloy drill pipe’ (2007) petroleum exploration and drilling preferred’.

- (10) Schedule 1, part 2, entry for AS 2885 ‘Pipelines—gas and liquid petroleum’ Part 1 ‘Design and construction’ (2007) Part 2 ‘Welding’ (2007) Part 3 ‘Operation and maintenance’ (2001) Part 4 ‘Offshore submarine pipeline systems’ (2003) Part 5 ‘Field pressure testing’ (2002)—

omit, insert—

‘AS 2885 ‘Pipelines—gas and liquid petroleum’ Part 0 ‘General Requirements’ (2008) Part 1 ‘Design and construction’ (2007) Part 2 ‘Welding’ (2007) Part 3 ‘Operation and maintenance’ (2001) Part 4 ‘Offshore submarine pipeline systems’ (2010) Part 5 ‘Field pressure testing’ (2002) design, construction, operation and maintenance of transmission pipelines mandatory’.

[s 41]

- (11) Schedule 1, part 3, entry for AS 2033 ‘Installation of polyethylene pipe systems’ (1980)—

omit, insert—

‘AS 2033 ‘Installation of polyethylene pipe systems’ (2008) installation of distribution systems preferred’.

- (12) Schedule 1, part 3, entry for AS/NZS 4129 ‘Fittings for polyethylene (PE) pipes for pressure applications’ (2000)—

omit, insert—

‘AS/NZS 4129 ‘Fittings for polyethylene (PE) pipes for pressure applications’ (2008) installation of distribution systems preferred’.

- (13) Schedule 1, part 3, entry for AS 4645 ‘Gas distribution network management’ (2005)—

omit, insert—

‘AS/NZS 4645 ‘Gas distribution network management’ Part 1 ‘Network management’ (2008) Part 2 ‘Steel pipe systems’ (2008) Part 3 ‘Plastic pipe systems’ (2008) installation of distribution systems preferred’.

- (14) Schedule 1, part 4, entry for AS 1596 ‘The storage and handling of LP gas’ (2002)—

omit, insert—

‘AS/NZS 1596 ‘The storage and handling of LP gas’ (2008) storing and handling LPG, including installing and handling fuel gas containers preferred’.

- (15) Schedule 1, part 5, entry for AS 3814 ‘Industrial and commercial gas-fired appliances’ (2005)—

omit, insert—

‘AS 3814 ‘Industrial and commercial gas-fired appliances’ (2009)	design and certification of gas devices (type B)	preferred’.
--	--	-------------

- (16) Schedule 1, part 6, entry for AS 2030 ‘The verification, filling, inspection, testing and maintenance of cylinders for storage and transport of compressed gases’ Part 1 ‘Cylinders for compressed gases other than acetylene’ (1999)—

omit, insert—

‘AS 2030 ‘The verification, filling, inspection, testing and maintenance of cylinders for storage and transport of compressed gases’ Part 1 ‘Cylinders for compressed gases other than acetylene’ (2009)	verification, filling, inspection and maintenance of cylinders	preferred’.
--	--	-------------

- (17) Schedule 1, part 6, entry for AS 2430.3 ‘Classification of hazardous areas—examples of area classification’ Part 1 ‘General’ (2004) Part 4 ‘Flammable gases’ (2004) Part 7 ‘Landfill gas, sewage treatment and sewage pumping plants’ (2004)—

omit.

- (18) Schedule 1, part 6, entry for AS/NZS 2739 ‘Natural gas (CNG) fuel systems for vehicle engines’ (2003)—

omit, insert—

‘AS/NZS 2739 ‘Natural gas (CNG) fuel systems for vehicle engines’ (2009)	design, installation and certification of natural gas (CNG) fuel systems in vehicles	preferred’.
--	--	-------------

[s 41]

- (19) Schedule 1, part 6, entry for AS 2746 ‘Working areas for gas-fuelled vehicles’ (1999)—

omit, insert—

‘AS 2746 ‘Working areas for gas-fuelled vehicles’ (2008)	design and operation of workshops where gas devices in gas fuelled vehicles are installed or repaired	preferred’.
--	---	-------------

- (20) Schedule 1, part 6, entry for AS 2809 ‘Road tank vehicles for dangerous goods’ Part 1 ‘General requirements’ (1999) Part 2 ‘Tankers for flammable liquids’ (1998) Part 3 ‘Tankers for compressed liquefiable gases’ (1998) Part 5 ‘Tankers for bitumen-based products’ (2001)—

omit, insert—

‘AS 2809 ‘Road tank vehicles for dangerous goods’ Part 1 ‘General requirements’ (2008) Part 2 ‘Tankers for flammable liquids’ (2008) Part 3 ‘Tankers for compressed liquefiable gases’ (2008) Part 5 ‘Tankers for bitumen-based products’ (2005)	design of road tank vehicles	preferred’.
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- (21) Schedule 1, part 6, entry for AS/NZS 2865 ‘Safe working in a confined space’ (2006)—

omit, insert—

‘AS/NZS 2865 ‘Safe working in a confined space’ (2009)	work carried out in a confined space	preferred’.
--	--------------------------------------	-------------

-
- (22) Schedule 1, part 6, entry for AS/NZS 3788 ‘Pressure equipment—in-service inspection’ (2001)—
omit, insert—
- | | | |
|--|---------------------|-------------|
| ‘AS/NZS 3788 ‘Pressure equipment—in-service inspection’ (2006) | inspection of tanks | mandatory’. |
|--|---------------------|-------------|
- (23) Schedule 1, part 6, entry for AS 4983 ‘Gas fuel systems for forklifts and industrial engines’ (2003)—
omit, insert—
- | | | |
|---|---|-------------|
| ‘AS 4983 ‘Gas fuel systems for forklifts and industrial engines’ (2010) | design, installation and certification of gas fuel systems for forklifts and industrial engines | preferred’. |
|---|---|-------------|
- (24) Schedule 1, part 6, entry for AS/NZS 60079 ‘Electrical apparatus for explosive gas atmospheres’ Part 10 ‘Classification of hazardous areas’ (2004)—
omit, insert—
- | | | |
|---|--|-------------|
| ‘AS/NZS 60079 ‘Electrical apparatus for explosive gas atmospheres’ Part 10 ‘Classification of hazardous areas’ (2009) | design of a gas system for fuel gas or petroleum | preferred’. |
|---|--|-------------|
- (25) Schedule 1, part 6—
insert—
- | | | |
|---|--|-------------|
| ‘AS/NZS 60079 ‘Explosive atmospheres’ Part 0 ‘Equipment—General requirements’ (2008) Part 10.1 ‘Classification of areas—Explosive gas atmospheres’ (2008) | assessing the hazardous nature of a gas system for fuel gas or petroleum | preferred’. |
|---|--|-------------|

[s 42]

42 Amendment of sch 8 (Requirements for using flammable hydrocarbons for refrigeration or air conditioning)

Schedule 8, section 5(1)(a), from ‘AS 1596’ to ‘AS 1596’—
omit, insert—

‘AS/NZS 1596 ‘The storage and handling of LP gas’ (2008), and all relevant standards listed in Appendix A of AS/NZS 1596’.

43 Amendment of sch 9 (Fees)

(1) Schedule 9, authorising sections, after ‘133,’—

insert—

‘134(1),’

(2) Schedule 9, part 6—

omit, insert—

‘Part 6 Gas work licence and gas work authorisation fees

	\$
1 Application for gas work licence—Act, s 728A(c)—	
(a) if the applicant applies for a gas work authorisation (industrial appliances) at the same time	nil
(b) otherwise	35.20
2 Annual fee for gas work licence—s 118—	
(a) if the holder also holds a gas work authorisation (industrial appliances)	nil
(b) otherwise	23.50
3 Application for gas work authorisation—Act, s 728A(c)—	
(a) for a gas work authorisation (industrial appliances)—	
(i) if the applicant applies for a gas work authorisation (motor fuel) at the same time	nil
(ii) otherwise	58.85

	\$
(b) for a gas work authorisation (major project)	1 770.20
(c) for a gas work authorisation (motor fuel)	58.85
(d) for a gas work authorisation (servicing)	58.85
4 Annual fee for gas work authorisation—s 126—	
(a) for a gas work authorisation (industrial appliances)—	
(i) if the holder also holds a gas work authorisation (motor fuel)	nil
(ii) otherwise	35.20
(b) for a gas work authorisation (major project)	1 770.20
(c) for a gas work authorisation (motor fuel)	35.20
(d) for a gas work authorisation (servicing)	35.20
5 Application to change the scope of work stated in a gas work authorisation—Act, s 728A(c)	58.85
6 Replacement of gas work licence or gas work authorisation under section 849 of the Act	35.20

44 Replacement of sch 10 (Annual rent)

Schedule 10—

omit, insert—

‘Schedule 10 Annual rent

sections 145(1) and 146(1)

‘Part 1 Annual rent

	\$
1 Annual rent for authority to prospect (for each sub-block included in the area for the authority)—Act, s 75(1)(b) . . .	2.30
2 Annual rent for petroleum lease (for each square kilometre of the area for the lease)—Act, s 155(1)(b). . . .	116.25

[s 45]

	\$
3 Annual rent for data acquisition authority (for each sub-block included in the area of the authority)—Act, s 184A(1)	2.30
4 Annual rent for water monitoring authority (for each sub-block included in the area of the authority)—Act, s 202A(1)	1.15
5 Annual rent for 1923 Act ATP (for each sub-block included in the area for the authority)—1923 Act, s 74N(1)(b)	2.30

‘Part 2 Storage rent

	\$
1 Annual rent for storing petroleum or prescribed storage gas (for each square kilometre of the area for the old lease or, if the Minister has made a call for tenders under the Act, section 218, the area of the proposed petroleum lease stated in the call for tenders)—Act, s 227(3)	116.25’.

45 **Amendment of sch 12 (Dictionary)**

- (1) Schedule 12, definition *cylinder*, ‘(1999)’—
omit, insert—
 ‘(2009)’.
- (2) Schedule 12, definition *road tank vehicle*, ‘(1999)’—
omit, insert—
 ‘(2008)’.

Part 10 **Amendment of Petroleum Regulation 2004**

46 **Regulation amended**

This part amends the *Petroleum Regulation 2004*.

47 **Amendment of s 40 (Annual rent [P&G, s 145])**

Section 40(1), '\$127.90'—

omit, insert—

'\$116.25'.

Chapter 3 **Amendments commencing 1 September 2010**

Part 1 **Amendment of Geothermal Exploration Regulation 2005**

48 **Regulation amended**

This part amends the *Geothermal Exploration Regulation 2005*.

49 **Amendment of s 7 (Annual rent)**

Section 7(1), '\$2.30'—

omit, insert—

'\$2.35'.

Part 3 **Amendment of Petroleum and Gas (Production and Safety) Regulation 2004**

52 **Regulation amended**

This part amends the *Petroleum and Gas (Production and Safety) Regulation 2004*.

53 **Amendment of sch 9 (Fees)**

- (1) Schedule 9, part 4, item 4(a), ‘116.30’—
omit, insert—
‘119.20’.
- (2) Schedule 9, part 4, item 4(b), ‘28.95’—
omit, insert—
‘29.65’.
- (3) Schedule 9, part 4, item 6(a), ‘2 327.00’—
omit, insert—
‘2 385.15’.
- (4) Schedule 9, part 4, item 6(b), ‘1 163.00’—
omit, insert—
‘1 192.05’.

54 **Replacement of sch 10 (Annual rent)**

Schedule 10—
omit, insert—

[s 54]

‘Schedule 10 Annual rent

sections 145(1) and 146(1)

‘Part 1 Annual rent

	\$
1 Annual rent for authority to prospect (for each sub-block included in the area for the authority)—Act, s 75(1)(b) . . .	2.35
2 Annual rent for petroleum lease (for each square kilometre of the area for the lease)—Act, s 155(1)(b). . . .	119.15
3 Annual rent for data acquisition authority (for each sub-block included in the area of the authority)—Act, s 184A(1)	2.35
4 Annual rent for water monitoring authority (for each sub-block included in the area of the authority)—Act, s 202A(1)	1.15
5 Annual rent for 1923 Act ATP (for each sub-block included in the area for the authority)—1923 Act, s 74N(1)(b).	2.35

‘Part 2 Storage rent

	\$
1 Annual rent for storing petroleum or prescribed storage gas (for each square kilometre of the area for the old lease or, if the Minister has made a call for tenders under the Act, section 218, the area of the proposed petroleum lease stated in the call for tenders)—Act, s 227(3).	119.15’.

Part 4 **Amendment of Petroleum Regulation 2004**

55 **Regulation amended**

This part amends the *Petroleum Regulation 2004*.

56 **Amendment of s 40 (Annual rent [P&G, s 145])**

Section 40(1), ‘\$116.25’—

omit, insert—

‘\$119.15’.

ENDNOTES

- 1 Made by the Governor in Council on 17 June 2010.
- 2 Notified in the gazette on 18 June 2010.
- 3 Laid before the Legislative Assembly on . . .
- 4 The administering agency is the Department of Employment, Economic Development and Innovation.

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