







### PERTH, WEDNESDAY, 15 OCTOBER 2014 No. 165 SPECIAL

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### **SPECIAL GAZETTE**

### **SUBSIDIARY LEGISLATION**

Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014	3943
Water Services Amendment Regulations (No. 3) 2014	3995

#### Water Services Act 2012

# Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014

Made by the Administrator in Executive Council.

#### 1. Citation

These regulations are the *Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014.* 

### 2. Commencement

These regulations come into operation as follows —

- (a) regulations 1 and 2 on the day on which these regulations are published in the *Gazette*;
- (b) the rest of the regulations on 1 November 2014.

### 3. Regulations amended

These regulations amend the *Water Services (Water Corporations Charges) Regulations 2014.* 

### 4. Part 6 Division 2 heading amended

In the heading to Part 6 Division 2 delete "**provisions**" and insert:

provisions: Water Services (Water Corporations Charges) Regulations 2014

r. 5

#### 5. Part 6 Division 3 inserted

At the end of Part 6 insert:

# Division 3 — Transitional provisions: Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014

### 62. Application of r. 5

Regulation 5 does not apply in relation to the amendments effected by the *Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014.* 

### 63. Reduction, waiver or refund of certain charges

- (1) This regulation applies in relation to a water service charge paid or payable, under regulation 7 or 12, for water supply services provided in respect of land, or water supplied to land, during the period commencing on 1 July 2014 and ending on 31 October 2014.
- (2) The Bunbury Water Corporation or the Busselton Water Corporation (whichever is relevant) may reduce, waive or refund an amount of a charge.
- (3) The amount of a reduction, waiver or refund is limited to the amount necessary to place a person in the same position that they would have been in had the amendments in the *Water Services (Water Corporations Charges) Amendment Regulations (No. 2) 2014* come into operation on 1 July 2014.
- (4) A refund may be provided in the form of a credit against future water service charges.

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### 6. Schedule 1 amended

(1) Delete Schedule 1 Divisions 1 and 2 and insert:

### **Division 1** — Services charges

### 1. Service charges for 2014/15 year and subsequent years

The charges set out in this Division apply for water supply services provided in the 2014/15 financial year and each subsequent year.

### 2. Residential lots

In respect of a residential lot, the charge	
in respect of a residential lot, the charge	
is	¢100 52
18	D100.024

#### 3. Non-residential lots

In respect of a non-residential lot, the charge, according to the size of the meter, is —

20 mm
25 mm
40 mm \$754.10
50 mm
80 mm
100 mm \$4 713.15
150 mm

### **Division 2** — Consumption charges

# 4. Consumption charges for 2014/15 year and subsequent years

The charges set out in this Division apply for water supplied in the 2014/15 financial year and each subsequent year.

### <u>r. 7</u>

5.		Residential lots	
	(1)	For each kilolitre of water supplied to a residential lot, the charge is —	
		up to 150 kL	\$0.78
		over 150 but not over 350 kL	\$1.45
		over 350 but not over 500 kL	\$2.07
		over 500 but not over 700 kL	\$2.74
		over 700 kL	\$3.01
	(2)	The volumetric ranges in this item have effect by reference to the volume of water supplied in the current consumption year.	
6.		Non-residential lots	
		For each kilolitre of water supplied to a non-residential lot, the charge is	\$2.07
(2)	Dele	te Schedule 1 Division 3 item 7 and insert:	

7.

For supplying a meter for connection to a pipe supplying water to a unit in a 

Meters: multi-unit developments

r. 7

#### 7. Schedule 2 amended

Delete Schedule 2 Divisions 1 and 2 and insert:

### **Division 1 — Service Charges**

### 1. Service charges for 2014/15 year and subsequent years

The charges set out in this Division apply for water supply services provided in the 2014/15 financial year and each subsequent year.

### 2. Residential lots

]	n respect of	a residen	tial lot	, the c	harge		
i	S					 \$183.7	9

#### 3. Non-residential lots

In respect of a non-residential lot, the charge, according to the size of the meter,

is —

20 mm	\$183.79
25 mm	\$287.16
40 mm	\$735.14
50 mm	\$1 148.66
80 mm	\$2 940.56
100 mm	\$4 594.62
150 mm	\$10 337.89

### 4. Vacant land

In respect of vacant land, the charge is ...... \$183.79

### 5. Fire services

In respect of a fire service connection,	
the charge is	\$183.79

r	_
	•

### **Division 2** — Consumption charges

# 6. Consumption charges for 2014/15 year and subsequent years

The charges set out in this Division apply for water supplied in the 2014/15 financial year and each subsequent year.

### 7. Residential lots

(1) For each kilolitre of water supplied to a residential lot, the charge is —

up to 150 kL	\$0.91
over 150 but not over 350 kL	\$1.28
over 350 but not over 500 kL	\$1.45
over 500 but not over 700 kL	\$1.93
over 700 but not over 1 000 kL	\$2.70
over 1 000 kL	\$2.77

(2) The volumetric ranges in this item have effect by reference to the volume of water supplied in the current consumption year.

### 8. Non-residential lots

For each kilolitre of water supplied to a	
non-residential lot, the charge is	\$1.45

#### 9. Fire services

For each kilolitre of water supplied	
through a fire service connection, the	
charge is	\$1.88

r. 8

### 8. Schedule 3 replaced

Delete Schedule 3 and insert:

# Schedule 3 — Water supply charges for the Water Corporation

[r. 31]

### **Division 1** — Service charges

**Subdivision 1 — Preliminary** 

### 1. Service charges for 2014/15 year and subsequent years

The charges set out in this Division apply for water supply services provided in the 2014/15 financial year and each subsequent year.

### 2. Table of meter-based charges

For the purposes of this Division, meter-based charges are set out in the Table.

Table of meter-based charges

Meter size mm	Charge \$
15, 20	215.46
25	336.66
30	484.76
35, 38, 40	861.85
50	1 346.63
70, 75, 80	3 447.38
100	5 386.53
140, 150	12 119.69

#### r. 8

Meter size mm	Charge \$
200	21 546.13
250	33 665.80
300	48 478.78
350	65 985.02

### Subdivision 2 — Service charges that apply in respect of land

#### 3. Residential

#### 4. Metropolitan concessional

- (1) In respect of land in the metropolitan area that is classified as aged home, community purpose or charitable purposes, the charge, per water supply connection, is the charge set out in the Table in item 2, according to the relevant meter size, less a discount of 100%.
- (2) Sub-item (1) does not apply to a connection covered by item 22.

### 5. Strata-titled or long-term residential caravan bays

	r. 8
6.	Strata-titled storage units or parking bays
	In respect of a lot that is used for storage purposes or as a parking bay, the charge is
7.	Non-residential strata-titled units that share a service
	In respect of land that —
	(a) is contained in a lot; and
	<ul><li>(b) is classified as non-residential;</li><li>and</li></ul>
	(c) is not covered by item 5 or 6; and
	<ul><li>(d) shares a water supply connection with other such land,</li></ul>
	the charge is
8.	Community residential
(1)	In respect of land that is classified as community residential, the charge is, for each residential unit equivalent, 50% of the charge payable for a residential property under item 3.
(2)	The Water Corporation must determine, by reference to the anticipated water supply requirements of the communal property, the number of residential unit equivalents to which the communal property equates.
9.	Semi-rural residential
	In respect of a semi-rural residential property not covered by item 4, the charge is

#### r. 8

### 10. Non-metropolitan concessional

- (1) In respect of land in the non-metropolitan area that
  - (a) is concessional land contained in a residential property; or
  - (b) is classified as charitable purposes, institutional public or local government and not contained in a residential property,

the charge, per water supply connection, is the charge set out in the Table in item 2, according to the relevant meter size, less a discount of 100%.

(2) Sub-item (1) does not apply to a connection covered by item 22.

# 11. Non-residential or commercial residential (except certain strata-titled units)

- (1) In respect of land that
  - (a) is classified as non-residential or commercial residential; and
  - (b) is not contained in a residential property; and
  - (c) is not covered by item 5, 6 or 7,

the charge is the charge set out in the Table in item 2, according to the relevant meter size.

- (2) Sub-item (1) does not apply to a connection covered by item 22.
- (3) If land covered by sub-item (1) is connected to the water supply works of the Water Corporation but not metered,

r. 8

the charge is to be calculated as if the connection were metered through a meter of the same diameter as the pipe with which the connection is made.

(4) If land covered by sub-item (1) is not connected to the water supply works of the Water Corporation, the charge is to be calculated as if the land were connected and the connection metered through a 20 mm meter.

#### 12. Additional connections

- (1) In respect of land supplied water through more than one water supply connection, the charge, for each additional connection, is
  - (a) for land that is classified as non-residential or commercial residential, the charge set out in the Table in item 2, according to the relevant meter size; and
  - (b) for land to which paragraph (a) does not apply ...... \$215.46
- (2) Sub-item (1) does not apply to
  - (a) land covered by item 4 or 10; and
  - (b) a connection for a water supply covered by item 15; and
  - (c) a connection covered by item 22.
- (3) The charge under sub-item (1) is in addition to any other charge applicable to the land under this Schedule.

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(4) If a connection to which sub-item (1)(a) applies is not metered, the charge is to be calculated as if the connection were metered through a meter of a size equal to the diameter of the pipe making the connection.

#### 13. Farmland

#### 14. Vacant land

### 15. Garden supply

(1) In this item —

garden use, in relation to the supply of water, means the use of water for watering lawns and gardens in the area associated with a dwelling and in a street or road adjoining the land on which the dwelling is located.

- (2) Sub-item (3) applies to land in the suburb of Butler (in the metropolitan area) that is provided with a water supply solely for garden use and reticulated separately from any other water supply provided in respect of the land.
- (3) In respect of
  - (a) each residential property that is not covered by item 4, 5, 8, 9 or 10; and

r. 8

(b) land that is classified as vacant land,

the charge, which is in addition to any other charge applicable to the land under this Schedule, is —

- (4) Sub-item (5) applies to land in the suburb of Mulataga (in Karratha) that is provided with a water supply solely for garden use and reticulated separately from any other water supply provided in respect of the land.
- (5) In respect of
  - (a) each residential property that is not covered by item 4, 5, 8, 9 or 10; and
  - (b) land that is classified as vacant land.

## 16. Government trading organisations and non-commercial government property

- (1) This item applies to land held by a government trading organisation, or a public authority that holds non-commercial government property, in respect of which a water service charge set out in item 4 or 10 would, but for this item, apply.
- (2) This item does not apply to public land.

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- (3) In respect of land to which this item applies
  - (a) the charge referred to in sub-item (1) that would otherwise apply, does not; and
  - (b) the charge, per water supply connection, is the charge set out in the Table in item 2 according to the relevant meter size.
- (4) If a connection to which sub-item (3)(b) applies is not metered, the charge is to be calculated as if the connection were metered through a 20 mm meter.

### 17. Government trading organisations and non-commercial government property: on-supply to lessees or ships

- (1) This item applies to land held by a government trading organisation, or a public authority that holds non-commercial government property, if
  - (a) the land is connected to the water supply works of the Water Corporation; and
  - (b) a meter is connected to the property water supply connection with which the Water Corporation supplies water to the land; and
  - (c) at least some of the water supplied through the meter referred to in paragraph (b) is supplied, through a meter, to one or more lessees of any of the land or to ships in port.

r. 8

- (2) In respect of land to which this item applies, the charge for the supply of water referred to in sub-item (1)(b) is reduced by the charge set out in the Table in item 2 for a meter of the size that would be required to supply, in aggregate, water as described in sub-item (1)(c).
- This item does not apply if the meter (3) referred to in sub-item (1)(b) would be the same size whether or not the organisation or authority supplied water as described in sub-item (1)(c).

#### 18. Capital infrastructure charges

- (1) In respect of land or, if there is more than one dwelling on the land, each residential property, that —
  - (a) is in the locality of Nilgen; and
  - (b) is classified as capital infrastructure,

the charge, which is in addition to any other charge applicable to the land under 

- (2) The charge under sub-item (1) does not apply after 30 September 2016.
- (3) A person liable to pay a charge under sub-item (1) may, within 28 days of receiving an invoice for the charge from the Water Corporation, elect to pay the following charge (the single capital
- If a person elects to pay a single capital (4) infrastructure charge the single charge is payable in respect of the land instead of the annual charges under sub-item (1).

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### Subdivision 3 — Other service charges

1	9.	Stock
	7.	171.01.18

For each water supply connection provided for the purpose of watering stock on land that is not covered by item 13, the charge

is ......\$215.46

### 20. Shipping

For each water supply connection provided for the purpose of water being taken on board any ship in a port, the charge is the charge set out in the Table in item 2 according to the relevant meter size.

#### 21. Local government standpipes

For each local government standpipe, the charge is .......\$215.46

### 22. Fire service connections

#### Division 2 — Consumption charges

### **Subdivision 1 — Preliminary**

# 23. Consumption charges for 2014/15 year and subsequent years

- (1) The charges set out in this Division apply for water supplied in the 2014/15 financial year and each subsequent year.
- (2) Volumetric ranges in an item of this Division have effect by reference to the volume of water supplied in the current consumption year.

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#### 24. Residential or non-residential class of town or area

In this Schedule a reference to the residential or non-residential class of a town or area is a reference to the residential or non-residential class of the town or area as set out in Schedule 10 for the current consumption year and Schedule 11 for the previous consumption year.

### 25. Table of class-based charges

For the purposes of this Division, class-based charges are set out in the Table.

Table of class-based charges

Class	Charge (cents)
1	205.8
2	224.2
3	243.8
4	265.6
5	289.2
6	315.0
7	343.0
8	373.5
9	406.7
10	443.0
11	482.2
12	525.2
13	571.9
14	622.8
15	678.1

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### Subdivision 2 — Consumption charges that apply in respect of land

### 26. Metropolitan residential and semi-rural residential

- (1) For each kilolitre of water supplied to land in the metropolitan area that is
  - (a) a residential property; or
  - (b) classified as vacant land but held for residential purposes; or
  - (c) a semi-rural residential property,

the charge is —

up to 150 kL	144.7 cents
over 150 but not over 500 kL	192.8 cents
over 500 kL	273.0 cents

(2) The charge under sub-item (1) does not apply to the supply of water for which a more specific charge is provided in this Subdivision or the supply of water covered by item 15.

### 27. Metropolitan non-residential

- (1) For each kilolitre of water supplied to land in the metropolitan area that is neither classified as residential nor classified as vacant land but held for residential purposes, the charge is
  - (a) if the land is classified as commercial residential —

up to 150 kL	144.7 cents
over 150 kL	203.2 cents

(b) if paragraph (a) does not apply ...... 203.2 cents

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(2) A charge under sub-item (1) does not apply to the supply of water for which a more specific charge is provided in this Subdivision.

### 28. Metropolitan non-residential concessional

- (2) Sub-item (1) does not apply if the supply of water is covered by item 39.

### 29. Community residential

- (1) This item has effect in relation to land as if the volumetric ranges were increased by the number of residential unit equivalents determined for the land for the purposes of item 8, that is, as if the boundary volumes for the volumetric ranges were multiplied by the number of residential unit equivalents.
- (2) For each kilolitre of water supplied to land in the metropolitan area that is classified as community residential, the charge is —

up to 150 kL	72.3 cents
over 150 kL but not over 500 kL	192.8 cents
over 500 kL	273.0 cents

(3) For each kilolitre of water supplied to land in the non-metropolitan area that is classified as community residential, the charge, according to the residential class

### r. 8

of the town or area in which the land is located, is —

Consumption (kL)	Class 1 (cents)	Class 2 (cents)	Class 3 (cents)	Class 4 (cents)	Class 5 (cents)
Up to 150	55.3	72.3	72.3	72.3	72.3
Over 150 but not over 300	73.5	96.4	96.4	96.4	96.4
Over 300 but not over 400	77.8	107.0	142.5	167.7	197.2
Over 400 but not over 550	155.7	213.9	285.0	335.3	394.4
Over 550	181.6	273.0	363.5	502.8	678.1

- (4) Sub-item (3) applies unless the land is located
  - (a) in the town of Cue, Laverton, Leonora, Meekatharra, Menzies, Mount Magnet, Mullewa, Sandstone, Wiluna or Yalgoo; or
  - (b) north of 26°S Latitude,

in which case the charge, according to the residential class of the town or area in which the land is located, is —

Consumption (kL)	Class 1 (cents)	Class 2 (cents)	Class 3 (cents)	Class 4 (cents)	Class 5 (cents)
Up to 350	55.3	72.3	72.3	72.3	72.3
Over 350 but not over 500	73.5	96.4	96.4	96.4	96.4
Over 500 but not over 600	77.8	107.0	142.5	167.7	197.2

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Consumption (kL)	Class 1 (cents)	Class 2 (cents)	Class 3 (cents)	Class 4 (cents)	Class 5 (cents)
Over 600 but					
not over 750	155.7	213.9	285.0	335.3	394.4
Over 750	181.6	273.0	363.5	502.8	678.1

### 30. Non-metropolitan residential

- (1) For each kilolitre of water supplied to land in the non-metropolitan area that is
  - (a) a residential property; or
  - (b) classified as vacant land but held for residential purposes,

the charge, according to the residential class of the town or area in which the land is located, is —

Consumption (kL)	Class 1 (cents)	Class 2 (cents)	Class 3 (cents)	Class 4 (cents)	Class 5 (cents)
Up to 150	110.5	144.7	144.7	144.7	144.7
Over 150 but not over 300	147.1	192.8	192.8	192.8	192.8
Over 300 but not over 550	155.7	213.9	285.0	335.3	394.4
Over 550	181.6	273.0	363.5	502.8	678.1

- (2) Sub-item (1) applies unless the land is located
  - (a) in the town of Cue, Laverton, Leonora, Meekatharra, Menzies, Mount Magnet, Mullewa, Sandstone, Wiluna or Yalgoo; or

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(b) north of 26°S Latitude,

in which case the charge, according to the residential class of the town or area in which the land is located, is —

Consumption (kL)	Class 1 (cents)	Class 2 (cents)	Class 3 (cents)	Class 4 (cents)	Class 5 (cents)
Up to 350	110.5	144.7	144.7	144.7	144.7
Over 350 but not over 500	147.1	192.8	192.8	192.8	192.8
Over 500 but not over 750	155.7	213.9	285.0	335.3	394.4
Over 750	181.6	273.0	363.5	502.8	678.1

(3) A charge under sub-item (1) or (2) does not apply to the supply of water for which a more specific charge is provided in this Subdivision.

### 31. Non-metropolitan non-residential

- (1) For each kilolitre of water supplied to land in the non-metropolitan area that is neither classified as residential nor classified as vacant land but held for residential purposes, the charge is

  - (c) if the land is classified as mining the charge applicable in the Table in item 25 according to the non-residential class of the town or area in which the land is

r. 8

located, except that the Table is to have effect as if the charge for classes 10 to 15 were 436.8 cents;

- (d) if the land is classified as non-residential or vacant land the charge applicable in the Table in item 25 according to the non-residential class of the town or area in which the land is located;
- (e) if the land is classified as commercial residential —

up to 150 kL — the charge applicable in the Table in item 25 according to the non-residential class of the town or area in which the land is located.

(2) A charge under sub-item (1) does not apply to the supply of water for which a more specific charge is provided in this Subdivision.

### 32. Non-metropolitan residential concessional

- (2) A charge under sub-item (1) does not apply to the supply of water for which a more specific charge is provided in this Subdivision.

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### 33. Strata-titled or long-term residential caravan bays

(1) For each kilolitre of water supplied to a strata-titled caravan bay, or a long-term residential caravan bay, in the metropolitan area, the charge is —

(2) For each kilolitre of water supplied to a strata-titled caravan bay, or a long-term residential caravan bay, in the non-metropolitan area, the charge is —

over 150 kL — the charge applicable in the Table in item 25 according to the residential class of the town or area in which the bay is located.

(3) Sub-items (1) and (2) do not apply to long-term residential caravan bays referred to in regulation 27(2)(a).

# 34. Government trading organisations and non-commercial government property

- (1) This item applies to land held by a government trading organisation, or a public authority that holds non-commercial government property, in respect of which a water service charge set out in item 28 or 31(1)(a) would, but for this item, apply.
- (2) This item does not apply to public land or land classified as vacant land.
- (3) In respect of land to which this item applies, the charge under sub-item (4) or

r. 8 (5) applies instead of the charge referred to in sub-item (1). For each kilolitre of water supplied to (4) land in the metropolitan area, the charge For each kilolitre of water supplied to (5) land in the non-metropolitan area, the charge is the charge applicable in the Table in item 25 according to the non-residential class of the town or area in which the land is located. 35. Coral Bay desalinated For each kilolitre of desalinated water supplied to land in Coral Bay that is not classified as residential, the charge is ............... 684.5 cents 36. Denham desalinated For each kilolitre of desalinated water (1) supplied, in a charge period, to land in Denham that is classified as residential, the charge is — over quota but by not more than the over quota by more than the shoulder (2) In sub-item (1) — (a) the quota for the charge period is 18 kL plus 4 kL for each resident on the land in excess of 4: and (b) the shoulder amount for the charge period is 3 kL plus 1 kL for each resident on the land in excess of 4

### r. 8 For each kilolitre of desalinated water (3) supplied to land in Denham that is not classified as residential, the charge is — In sub-item (3), the quota for the land for **(4)** the current consumption year is 108 kL or a greater amount specified for the land for the year by the Water Corporation. 37. Garden supply: Mulataga For each kilolitre of water supplied to land in the suburb of Mulataga (in Karratha) under a water supply described Subdivision 3 — Other consumption charges 38. Local government standpipes For each kilolitre of water supplied through a local government standpipe, 39. **Shipping** For each kilolitre of water supplied for the purpose of being taken on board any ship in port — (a) for a port in the metropolitan (b) for a port in the non-metropolitan area, the charge is the charge applicable in the Table in item 25 according to the non-residential class of the town or area in which

the port is located.

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#### **40.** Stock

For each kilolitre of water supplied through a water supply connection solely for the purpose of watering stock, the 

41. **Hydrant standpipes** 

> For each kilolitre of water supplied through a hydrant standpipe, the charge is

#### 9. Schedule 4 amended

Delete Schedule 4 Division 1 and insert: (1)

### **Division 1** — Service charges

1. Service charges for 2014/15 year and subsequent years

> The charges set out in this Division apply for sewerage services provided in the 2014/15 financial year and each subsequent year.

#### 2. Metropolitan residential

- In respect of each residential property in (1) the metropolitan area that —
  - (a) is not covered by item 4 or 5; and
  - (b) is not a caravan park or a nursing home,

the charge is —

up to \$21 100 GRV ...... 3.745 cents/\$ of GRV over \$21 100 GRV ...... 0.820 cents/\$ of GRV

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### 3. Metropolitan vacant land

- (2) The minimum charge under this item is ...... \$261.47

### 4. Metropolitan concessional

In respect of land in the metropolitan area that is classified as —

- (a) aged home; or
- (b) charitable purposes or community purpose,

the charge, according to the number of major fixtures on the land, is the sum of the charges, less the corresponding discounts, for each fixture, as set out in the Table.

Table of major fixture-based charges and discounts

	Charge	Discount %	
		par. (a)	par. (b)
1 <sup>st</sup> fixture	\$808.73	73.133	73.133
2 <sup>nd</sup> fixture	\$346.19	72.385	37.246
3 <sup>rd</sup> fixture	\$462.31	79.321	53.001
4 <sup>th</sup> and subsequent fixtures	\$502.74	80.984	56.780

		r. 9
5.	Strata-titled caravan bay	
	In respect of a strata-titled caravan bay,	
	the charge is	\$267.03

### 6. Strata-titled storage unit or strata-titled parking bay

### 7. Land from which trade waste is discharged into a sewer

- (2) The charge under this item is in addition to any other charge applicable to the land under this Schedule.
- 8. Land from which trade waste is discharged into a sewer through a grease arrestor
  - (1) In this item —

shared grease arrestor means a grease arrestor through which trade waste is discharged into a sewer of the Water Corporation under an approval of the Water Corporation from the land the subject of the charge and from other land.

(2) In respect of land from which there is a discharge of trade waste into a sewer of the Water Corporation through one or more grease arrestors under an approval of the Water Corporation, the charge, for

#### r. 9

the period for which the approval has effect, is —

- (3) The charge under this item is in addition to any other charge applicable to the land under this Schedule.

### 9. Trade waste discharged from open area

- (2) The charge under this item is in addition to any other charge applicable to the land under this Schedule.

### 10. Non-metropolitan concessional

In respect of land in the non-metropolitan area that is classified as —

- (a) community residential; or
- (b) aged home, charitable purposes, community purpose, institutional public or local government,

the charge, according to the number of major fixtures on the land, is the sum of the charges, less the corresponding discounts, for each fixture, as set out in the Table.

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### Table of charges and discounts

	Charge	Discount %	
		par. (a)	par. (b)
1 <sup>st</sup> fixture	\$808.73	88.179	73.133
2 <sup>nd</sup> fixture	\$346.19	72.385	72.385
3 <sup>rd</sup> fixture	\$462.31	79.321	79.321
4 <sup>th</sup> and subsequent fixtures	\$502.74	80.984	80.984

#### 11. Non-metropolitan

- (1) In respect of land in the non-metropolitan area that is in a sewerage area referred to in the Table, the charge is the amount worked out by multiplying the GRV of the land by the relevant rate for the sewerage area, according to whether the land is classified as residential or not.
- (2) Sub-item (1) does not apply to land covered by any other item in this Division (other than item 7, 8 or 9) or by Division 2.
- (3) The minimum charge under this item is

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Table of rates for sewerage areas

Sewerage area Residential rate Non-residential rate			
	cents/\$ of GRV	cents/\$ of GRV	
Albany	11.858	11.858	
Augusta	10.270	7.333	
Australind	11.858	2.490	
Beverley	10.212	11.858	
Binningup	12.000	12.000	
Boddington	12.000	11.858	
Boyanup	12.000	7.299	
Bremer Bay	8.989	6.286	
Bridgetown	11.858	12.000	
Broome	6.940	2.829	
Brunswick	11.858	11.858	
Bunbury	11.858	11.858	
Burekup	11.858	11.858	
Busselton	5.573	7.883	
Cape Burney	7.328	5.384	
Capel	8.424	4.874	
Carnarvon	11.858	11.858	
Cervantes	8.798	3.426	
Collie	9.013	10.631	
Coral Bay	12.000	12.000	
Corrigin	11.858	12.000	
Cowaramup	7.950	9.197	
Cranbrook	12.000	12.000	
Cunderdin	8.404	11.858	
Dalyellup	3.944	1.849	

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Sewerage area	Residential rate cents/\$ of GRV	Non-residential rate cents/\$ of GRV
Dardanup	12.000	11.858
Denham	12.000	11.858
Denmark	12.000	10.068
Derby	9.755	4.075
Dongara-Denison	9.446	5.487
Donnybrook	9.547	9.796
Dunsborough	7.050	5.923
Eaton	11.858	11.858
Eneabba	11.754	12.000
Esperance	11.858	11.858
Exmouth	3.496	2.490
Fitzroy Crossing	12.000	11.858
Geraldton	7.534	6.734
Gnarabup	6.562	6.603
Gnowangerup	10.010	12.000
Greenhead	12.000	8.254
Halls Creek	11.858	10.443
Harvey	11.858	12.000
Hopetoun	12.000	12.000
Horrocks	12.000	8.867
Hyden	11.858	11.858
Jurien Bay	8.798	7.556
Kalbarri	9.181	10.490
Kambalda	7.313	12.000
Karratha	1.029	3.566
Katanning	11.858	12.000

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Kojonup       10.558       12.000         Kulin       10.137       11.858         Kununurra       11.858       11.858         Lancelin       8.160       3.330         Laverton       10.617       12.000         Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Narnup       11.176       12.000         Narrogin       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Sewerage area	Residential rate cents/\$ of GRV	Non-residential rate cents/\$ of GRV
Kulin       10.137       11.858         Kununurra       11.858       11.858         Lancelin       8.160       3.330         Laverton       10.617       12.000         Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narrogin       11.858       12.000         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Kellerberrin	12.000	12.000
Kununurra       11.858       11.858         Lancelin       8.160       3.330         Laverton       10.617       12.000         Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narrogin       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Kojonup	10.558	12.000
Lancelin       8.160       3.330         Laverton       10.617       12.000         Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Narnup       11.176       12.000         Narrogin       11.858       12.000         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Kulin	10.137	11.858
Laverton       10.617       12.000         Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Kununurra	11.858	11.858
Ledge Point       6.118       4.133         Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Lancelin	8.160	3.330
Leeman       9.206       7.470         Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Laverton	10.617	12.000
Leonora       9.997       11.858         Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Narnup       11.176       12.000         Narrogin       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Ledge Point	6.118	4.133
Mandurah       5.639       6.633         Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Leeman	9.206	7.470
Manjimup       12.000       11.858         Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Leonora	9.997	11.858
Margaret River       8.736       7.419         Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Mandurah	5.639	6.633
Meckering       11.272       12.000         Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Manjimup	12.000	11.858
Merredin       8.856       12.000         Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Margaret River	8.736	7.419
Mount Barker       11.858       11.858         Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Meckering	11.272	12.000
Mukinbudin       10.038       12.000         Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Merredin	8.856	12.000
Nannup       11.176       12.000         Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Mount Barker	11.858	11.858
Narembeen       11.858       12.000         Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Mukinbudin	10.038	12.000
Narrogin       11.858       11.858         Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Nannup	11.176	12.000
Newdegate       12.000       12.000         Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Narembeen	11.858	12.000
Newman       0.925       0.803         Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Narrogin	11.858	11.858
Northam       8.339       12.000         Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Newdegate	12.000	12.000
Onslow       11.677       2.652         Pemberton       11.858       12.000         Pingelly       11.858       12.000	Newman	0.925	0.803
Pemberton 11.858 12.000 Pingelly 11.858 12.000	Northam	8.339	12.000
Pingelly 11.858 12.000	Onslow	11.677	2.652
	Pemberton	11.858	12.000
Pinjarra 11.858 11.858	Pingelly	11.858	12.000
	Pinjarra	11.858	11.858

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Sewerage area	Residential rate cents/\$ of GRV	Non-residential rate cents/\$ of GRV
Port Hedland	11.858	2.467
Quairading	12.000	10.892
Roebourne	7.939	9.582
Seabird	9.337	6.820
Tambellup	12.000	12.000
Three Springs	8.664	12.000
Toodyay	12.000	11.858
Wagin	11.797	12.000
Walpole	11.858	11.858
Waroona	5.585	8.139
Wickham	5.384	6.045
Williams	8.191	9.766
Wiluna	12.000	12.000
Wongan Hills	10.270	12.000
Wundowie	9.285	9.720
Wyalkatchem	9.155	12.000
Wyndham	11.858	12.000
York	9.629	12.000
Yunderup	11.858	11.858

(2) In Schedule 4 amend the provisions listed in the Table as set out in the Table.

**Table** 

Provision	Delete	Insert
Sch. 4 item 13	\$3.0079	\$2.9722

Provision	Delete	Insert
Sch. 4 item 15	\$270.23	\$267.03
Sch. 4 item 15	\$3.0079	\$2.9722
Sch. 4 item 16	\$148.09	\$146.33
Sch. 4 item 17	\$508.77	\$502.74
Sch. 4 item 18	\$818.43	\$808.73
Sch. 4 item 18	\$350.34	\$346.19
Sch. 4 item 18	\$467.86	\$462.31
Sch. 4 item 18	\$508.77	\$502.74
Sch. 4 item 19	\$3.0079	\$2.9722
Sch. 4 item 21	\$3.0079	\$2.9722
Sch. 4 item 22	\$270.23	\$267.03
Sch. 4 item 22	\$3.0079	\$2.9722
Sch. 4 item 23	\$148.09	\$146.33
Sch. 4 item 24	\$508.77	\$502.74
Sch. 4 item 25	\$818.43	\$808.73
Sch. 4 item 25	\$350.34	\$346.19
Sch. 4 item 25	\$467.86	\$462.31
Sch. 4 item 25	\$508.77	\$502.74

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Provision	Delete	Insert
Sch. 4 item 26	\$3.0079	\$2.9722

(3) Delete Schedule 4 Division 3 and insert:

#### Division 3 — Discharge charges: trade waste and effluent

## 29. Discharge charges for 2014/15 year and subsequent years

The charges set out in this Division apply for trade waste or effluent discharged in the 2014/15 financial year and each subsequent year.

#### 30. Trade waste discharged into a sewer under an approval

(1) In this item —

**B.O.D.** means biochemical oxygen demand;

*c/kg* means cents per kilogram;

*c/kL* means cents per kilolitre.

- (2) For trade waste discharged into a sewer of the Water Corporation under an approval of the Water Corporation, the charge is

  - (b) for B.O.D. with a concentration of
    - (i) up to 5 kg/kL ...... 115.0 c/kg
    - (ii) over 5 kg/kL ...... 234.0 c/kg
  - (c) for suspended solids with a concentration of
    - (i) up to 2 kg/kL ...... 156.0 c/kg

(d)		hemical oxygen demand a concentration of —	
			4.5.0. 19
	(i)	up to 10 kg/kL	ū
	(ii)	over 10 kg/kL	93.0 c/kg
(e)		il and grease with a entration of —	
	(i)	up to 0.3 kg/kL	141.0 c/kg
	(ii)	over 0.3 kg/kL but not over 0.6 kg/kL	278.0 c/kg
	(iii)	over 0.6 kg/kL	558.0 c/kg
(f)	for ac	cidity to pH 6 (expressed as um carbonate) —	
	(i)	up to 0.1 kg/kL	40.0 c/kg
	(ii)	over 0.1 kg/kL but not over 0.3 kg/kL	82.0 c/kg
	(iii)	over 0.3 kg/kL	162.0 c/kg
(g)	for al	lkalinity to pH 10 (expressed lcium carbonate) —	
	(i)	up to 0.1 kg/kL	13.0 c/kg
	(ii)	over 0.1 kg/kL but not over 0.2 kg/kL	30.0 c/kg
	(iii)	over 0.2 kg/kL	59.0 c/kg
(h)		itrogen	_
(i)		hosphorus	_
(j)	•	alphate with a concentration	S
	(i)	up to 0.05 kg/kL	no charge
	(ii)		_
(k)		otal dissolved salts with a entration of —	8
		up to 1 kg/kL	no charge

	(ii)	over 1 kg/kL but not over 3 kg/kL 0.1 c/kg
	(iii)	over 3 kg/kL but not over 6 kg/kL 3.8 c/kg
	(iv)	over 6 kg/kL 13.2 c/kg
(l) fe	or ch	romium with a discharge
ra	ate o	f—
	(i)	up to 0.03 kg/day 1039.0 c/kg
	(ii)	over 0.03 kg/day but not over 1 kg/day2073.0 c/kg
	(iii)	over 1 kg/day 8303.0 c/kg
` /		pper with a discharge rate
0	f —	
	(i)	up to 0.03 kg/day 1039.0 c/kg
	(ii)	over 0.03 kg/day but not
		over 0.12 kg/day 2073.0 c/kg
		over 0.12 kg/day 8303.0 c/kg
	or lea	ad with a discharge rate
	(i)	up to 0.03 kg/day 1039.0 c/kg
	(ii)	over 0.03 kg/day but not
		over 0.3 kg/day 2073.0 c/kg
	(iii)	over 0.3 kg/day 8303.0 c/kg
	or nio	ckel with a discharge rate
	(i)	up to 0.006 kg/day 1039.0 c/kg
	(ii)	over 0.006 kg/day but not
	(11)	over 0.15 kg/day 2073.0 c/kg
	(iii)	over 0.15 kg/day 8303.0 c/kg
(p) fe		nc with a discharge rate
	f—	-
	(i)	up to 0.05 kg/day 1039.0 c/kg

	(ii)	over 0.05 kg/day but not	2072.0 - /1
	····	over 0.5 kg/day	•
	, ,	over 0.5 kg/day	8303.0 c/kg
(q)	for ar	senic with a discharge rate	
	(i)	up to 0.001 kg/day	1039.0 c/kg
	(ii)	over 0.001 kg/day but not over 0.04 kg/day	10376.0 c/kg
	(iii)	over 0.04 kg/day	· ·
(r)	for ca	dmium with a discharge f—	
	(i)	up to 0.001 kg/day	1039.0 c/kg
	(ii)	over 0.001 kg/day but not over 0.015 kg/day	10376.0 c/kg
	(iii)	over 0.015 kg/day	103760.0 c/kg
(s)		olybdenum or selenium a discharge rate of —	
	(i)	up to 0.001 kg/day	1039.0 c/kg
	(ii)	over 0.001 kg/day but not over 0.02 kg/day	10376.0 c/kg
	(iii)	over 0.02 kg/day	103760.0 c/kg
(t)	for sil	lver with a discharge rate	
	(i)	up to 0.002 kg/day	1039.0 c/kg
	(ii)	over 0.002 kg/day but not over 0.01 kg/day	10376.0 c/kg
	(iii)	over 0.01 kg/day	_
(u)	for mo	ercury with a discharge rate	
	(i)	up to 0.0001 kg/day	1039.0 c/kg
	(ii)	over 0.0001 kg/day but not over 0.001 kg/day	10376.0 c/kg

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	(iii) over 0.001 kg/day 778234.0 c/kg
31.	Effluent discharged from a septic tank effluent pumping system into a sewer
	For effluent discharged from a septic tank effluent pumping system into a sewer of the Water Corporation, the charge is157.1 cents/kL
Sc	hedules 5 to 7 replaced
De	elete Schedules 5, 6 and 7 and insert:
1.	Water Corporation  [r. 47]  Drainage charges for 2014/15 year and subsequent years
	The charges set out in this Schedule apply for drainage services provided in the 2014/15 financial year and each subsequent year.
2.	Strata-titled caravan bays
	In respect of a strata-titled caravan bay, the charge is
3.	Strata-titled storage unit or strata-titled parking bay
	In respect of a lot that is used for storage purposes or as a parking bay, the charge is

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4.	Residential or semi-rural residential	
(1)	In respect of land that is classified as residential or semi-rural residential, the charge is	
(2)	The minimum charge under this item is \$98.03	
5.	Vacant land	
(1)	In respect of land that is classified as vacant land, the charge is	
(2)	The minimum charge under this item is \$98.03	
6.	Non-residential (except certain strata-titled units)	
(1)	In respect of land that is classified as non-residential and not covered by item 2 or 3, the charge is	
(2)	The minimum charge under this item is	
Schedule 6 — Irrigation charges for the Water		

## Corporation (Ord Irrigation District)

[r. 50]

### 1. Irrigation charges for 2014/15 year and subsequent years

The charges set out in this Schedule apply for irrigation services provided in the 2014/15 financial year and each subsequent year.

#### 2. Water supplied for irrigation

In respect of land to which water is supplied from irrigation works of the

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Water Corporation in the Ord Irrigation District for the purpose of irrigation, the charge, per hectare of land supplied, is —

- (b) if the supply is not assured ...... \$108.90

#### 3. Water supplied for watering stock or dust prevention

In respect of land to which water is supplied from irrigation works of the Water Corporation in the Ord Irrigation District for the purpose of watering stock or dust prevention in feed lots, the charge is —

(a) if the maximum area used as a feed lot during the year is not more than 4 hectares .......\$675.85

(b) if the maximum area used as a feed lot during the year is more 

plus \$133.84 per ha (pro rata) in excess of 4 ha

#### 4. Water supplied for purposes other than irrigation, watering stock or dust prevention

In respect of land to which water is supplied from irrigation works of the Water Corporation in the Ord Irrigation District for purposes other than irrigation, watering stock or dust prevention in feed lots, the charge, per supply point, is —

- (a) if the supply is assured ......\$251.92

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## Schedule 7 — Miscellaneous charges for the Water Corporation

[r. 51]

#### 1. Meters: multi-unit developments

#### 2. Assessing meters: multi-unit developments

#### 3. Testing meters

For testing a meter under the *Water Services Regulations 2013* regulation 26(3), the charge, according to the size of the meter, is —

#### 4. Installing water supply connection

(1) For installing a water supply connection in relation to land in the metropolitan area (other than in the central business districts), the charge, according the size of the connection, is —

r. 10 more than 150 mm ...... an amount equal to the cost of installation (2) For installing a water supply connection in relation to land in the central business equal to the cost of installation 5. **Activating water supply connection** (1) For activating a water supply connection in relation to land in the metropolitan area, whether or not at the same time as (2) The charge under this item covers the supply of a meter, stopcock and, if required, a temporary standpipe. Disconnecting a water supply connection 6. (1) For disconnecting a water supply (2) For the purposes of this item, cutting off or reducing the rate of flow of a supply of water under section 95 of the Act is not disconnecting a water supply connection.

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#### 7. Reconnecting a water supply connection

- (2) For the purposes of this item, restoring the supply of water or the rate of flow of water after it has been cut off or reduced under section 95 of the Act is not reconnecting a water supply connection.

#### 8. Relocating a water supply connection

(1) For relocating a water supply connection in relation to land in the metropolitan area (other than in the central business districts) up to 500 mm from its existing position, the charge, according to the size of the connection, is —

20 mm	\$437.68
25 mm	\$499.26
40 mm	\$712.50
50 mm	\$835.15
more than 50 mm an	n amount
	equal to
	the cost of
	relocation

(2) For relocating a water supply connection in relation to land in the metropolitan area (other than in the central business districts) more than 500 mm from its existing position, the charge, according to the size of the connection, is —

20 mm	\$1 287.59
25 mm	\$1 302.86
40 mm	\$1 839.27

r. 10 more than 150 mm ...... an amount equal to the cost of relocation (3) For relocating a water supply connection in relation to land in the central business equal to the cost of installation 9. Proposal to connect to sewer For assessing a proposal to connect a wastewater inlet on land to a sewer, the charge is .......\$20.30 10. **Installing sewer junction** For installing a sewer junction in respect of land, the charge, according to the size of the sewer, is — 11. Hire of standpipe for fire hydrant For an application to hire a standpipe **(1)** from the Water Corporation for attachment to a fire hydrant connected to water supply works of the Water Corporation in the metropolitan area, the (2) For the hire of a standpipe from the Water Corporation for attachment to a

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fire hydrant connected to water supply works of the Water Corporation in the metropolitan area, the charge, according to the size of the standpipe's meter, is —

25 mm or less	\$222.90/month
	pro rata
more than 25 mm	\$373.04/month
	pro rata

#### 12. Trade waste: routine services

For the following scheduled services in relation to the discharge of trade waste into a sewer of the Water Corporation, the charge is —

(a)	for inspection\$1	37.17/hour
(b)	for a meter reading	\$25.03
(c)	for a grab sample	\$291.06
(d)	for a composite sample	\$684.09

#### 13. Trade waste: ad hoc services

(1) In this item —

cost of sampling means the actual costs of the Water Corporation in collecting the sample, testing it and evaluating and reporting on the results, including the costs of the time of the person involved;

product evaluation means the actual costs of the Water Corporation in collecting the sample, testing it and evaluating and reporting on the results, including the costs of the time of the person involved.

(2) For the following unscheduled services in relation to the discharge of trade waste

		ewer of the Water Corporation, rge is —	
	(a)	for assessing an application to discharge	r
	(b)	for a product evaluation \$137.17/hou	r
	(c)	equal to the cost of sampling	ne
	(d)	for a composite sample an amoun equal to the cost of sampling	
14.	Trade	waste: one-off discharge services	
	into a s	ne-off discharge of trade waste lewer of the Water Corporation, rge is	r
15.	Meter	reading and other information	
15.	Meter For —	reading and other information	
15.			3
15.	For —	a meter reading, the charge is \$16.18	
15.	For — (a)	a meter reading, the charge is	5
15.	For — (a) (b)	a meter reading, the charge is \$16.18 an urgent meter reading, the charge is \$54.35 the provision of information in relation to water services in respect of land (request lodged electronically) and a meter reading, the charge is \$42.95	5
15.	For — (a) (b)	a meter reading, the charge is	5

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	respect of land (request not lodged electronically) and a meter reading, the charge is	\$73.69
(f)	the provision of information in relation to water services in respect of land (request not lodged electronically) and an urgent meter reading, the charge is	\$111.45
(g)	the provision of information not covered by paragraphs (a) to (f), involving research or investigation of more than 15 minutes, the charge is	\$81.42/hour or part hour

### 16. Plans and diagrams of property sewer connections or sewerage works

- (1) For
  - (a) the supply, in hard copy form, of a copy of, or extract from, records or plans of mains, sewers, drains and other works of the Water Corporation (including where reduced to A4 size), the charge is

- (2) This item does not apply to the provision of plans of drainage plumbing covered by the *Water Services Regulations 2013* regulation 53.

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#### 17. Copies of records

N. HAGLEY, Clerk of the Executive Council.

#### Water Services Act 2012

# Water Services Amendment Regulations (No. 3) 2014

Made by the Administrator in Executive Council.

#### 1. Citation

These regulations are the *Water Services Amendment Regulations (No. 3) 2014*.

#### 2. Commencement

These regulations come into operation as follows —

- (a) regulations 1 and 2 on the day on which these regulations are published in the *Gazette*;
- (b) the rest of the regulations on 1 November 2014.

#### 3. Regulations amended

These regulations amend the Water Services Regulations 2013.

#### 4. Regulation 23 amended

(1) In regulation 23(1) delete the passage that begins with "development," and continues to the end of the subregulation and insert:

development.

#### Water Services Amendment Regulations (No. 3) 2014

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- (2) After regulation 23(1) insert:
  - (2A) If the licensee is the Busselton Water Corporation, the owner of the land is liable to pay the charge set out in the *Water Services (Water Corporations Charges)*Regulations 2014 Schedule 2 item 10.
  - (2B) If the licensee is the Water Corporation, the owner of the land is liable to pay the charges set out in the *Water Services (Water Corporations Charges)*Regulations 2014 Schedule 7 item 1.

#### 5. Regulation 28 amended

In regulation 28(1):

- (a) in paragraph (b) delete "Corporation and the Bunbury Water";
- (b) in paragraph (c) delete "Corporation." and insert:

Corporation;

- (c) after paragraph (c) insert:
  - (d) in relation to the Bunbury Water Corporation — land within the operating area of a licence of the Bunbury Water Corporation.

#### Water Services Amendment Regulations (No. 3) 2014

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#### 6. Schedule 4 amended

In Schedule 4 amend the provisions listed in the Table as set out in the Table.

**Table** 

Provision	Delete	Insert
Sch. 4 cl. 1(1) Table it. 4(a)	\$120.86	\$119.90
Sch. 4 cl. 1(1) Table it. 4(b)	\$35.29	\$35.00
Sch. 4 cl. 1(1) Table it. 5(a)	\$120.86	\$119.90
Sch. 4 cl. 1(1) Table it. 5(b)	\$35.29	\$35.00
Sch. 4 cl. 2 Table it. 1	\$149.80	\$148.61
Sch. 4 cl. 2 Table it. 2(a)	\$149.80	\$148.61
Sch. 4 cl. 2 Table it. 2(b)	\$238.03	\$236.14

N. HAGLEY, Clerk of the Executive Council.