

# WATER REGULATORY INFORMATION REQUIREMENTS

WATER INDUSTRY GUIDELINE NO.2

WG2/01

**DRAFT** 

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### **AMENDMENT RECORD**

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### 1 NATURE OF THE GUIDELINE

### 1.1 Role of the Guideline

- 1.1.1 The **Commission** is established under the **ESC Act** as a regulator of certain essential services in South Australia, with a primary objective of protecting the long-term interests of South Australian consumers with respect to the price, quality and reliability of those essential services.
- 1.1.2 The **Water Industry Act** provides that the water industry is declared to constitute a regulated industry for the purposes of the **ESC Act**. This declaration serves to enliven the **Commission's** general regulatory powers under the **ESC Act**.
- 1.1.3 The **Water Industry Act** provides that the **Commission** must make a **licence** subject to conditions determined by the **Commission**, which includes requiring:
  - (a) compliance with applicable codes or rules made under the **ESC Act** in force from time to time;
  - the licensee to monitor and report as required by the Commission on indicators of service performance determined by the Commission; and
  - (c) the **licensee** to provide, in the manner and form determined by the **Commission**, such other information as the **Commission** may from time to time require.
- 1.1.4 The **Commission** has made this Guideline to specify requirements for **licensees** in relation to the manner in which specified operational data is collected, allocated, recorded and reported to the **Commission** by all **licensees**, in accordance with the operational reporting requirements schedule contained in this Guideline.

### 1.2 Application

- 1.2.1 This Guideline applies to **SA Water** (which has been issued with a **retail service licence** pursuant to Part 4 of the **Water Industry Act**) except to the extent that the **Commission** agrees in writing to alternative reporting arrangements.
- 1.2.2 This Guideline is a minimum requirement and the obligation of the licensee to comply with this Guideline is additional to any obligation imposed under any other law applying to the licensee's business and does not derogate from such an obligation.



- 1.2.3 The ESC Act, retail service licences and industry codes issued and made by the Commission also provide specific information gathering provisions to facilitate the provision of information to the Commission by licensees.
- 1.2.4 In particular, each **retail service licence** provides that the **licensee** must:
  - (a) monitor and report to the Commission on its levels of compliance with the applicable Water Retail Code provisions and minimum service standards; and
  - (b) from time to time as required by the **Commission** and in a manner and form determined by the **Commission**, provide to the **Commission** such other information as the **Commission** may require.

### 1.3 Definitions and Interpretation

- 1.3.1 For the purposes of interpreting this Guideline:
  - (a) words and phrases presented in a bold italic font such as **this** are defined in the Glossary;
  - (b) a word or phrase not defined in the Glossary will have the meaning given by the Water Industry Act, the ESC Act, the industry codes (as the case may be) or any other relevant regulatory instrument;
  - (c) a reference to this Guideline includes its appendices, annexures and schedules;
  - (d) words importing the singular include the plural and vice versa;
  - (e) any heading, index or table of contents is for convenience only and does not affect the construction or interpretation of this Guideline;
  - (f) a reference to any legislation or regulatory instrument includes:
    - i) all regulations, orders or instruments issued under the legislation or regulatory instrument; and
    - ii) any modification, consolidation, amendment, re-enactment, replacement or codification of such legislation or regulatory instrument;
  - (g) a reference to a licensee includes, without limitation, that licensee's administrators, successors, substitutes (including, without limitation, persons taking by novation) and permitted assigns; and
  - (h) where an act is required to be done pursuant to this Guideline on, or by, a stipulated day which is not a business day, the act may be done on the following business day.

Explanations in this Guideline as to why certain information is required 1.3.2 are for guidance only. They do not, in any way, limit the Commission's objectives, functions or powers.

#### **Confidentiality** 1.4

1.4.1 The confidentiality provisions set out in Part 5 of the **ESC Act** ("Collection and Use of Information") will apply to any information collected by the **Commission** in accordance with this Guideline.

#### 1.5 **Processes for Revision**

- The **Commission** may, at its absolute discretion, amend or vary this 1.5.1 Guideline from time to time when it considers such action necessary in order to meet the needs of a licensee, South Australian water industry customers or the Commission.
- 1.5.2 The **Commission** will undertake appropriate consultation with relevant licensees and other stakeholders as necessary in accordance with the Commission's Charter of Consultation and Regulatory Practice before making any significant revisions to this Guideline. 1
- For all revisions to this Guideline, a commencement date will be 1.5.3 nominated on the Amendment Record on the inside front page. The **Commission** will generally give **licensees** not less than 45 days' prior notice of the commencement of any significant revisions of this Guideline. If the amendments are of a routine nature, or required by law, the **Commission** may elect to modify the Guideline without consultation.

#### **Input from Interested Parties** 1.6

1.6.1 The Commission welcomes comments, discussion, or suggestions for amendments to this Guideline from any interested party. Any contributions in this regard should be addressed to:

> Essential Services Commission of South Australia GPO Box 2605 Adelaide SA 5001 Facsimile: (08) 8463 4449

E-mail: escosa@escosa.sa.gov.au

<sup>&</sup>lt;sup>1</sup> The Charter can be viewed at http://www.escosa.sa.gov.au.



### **2 INFORMATIONAL REQUIREMENTS**

### 2.1 Use of Proformas to Report Information

- 2.1.1 The Operational Performance Proformas in Schedule 1 set out the categories of statistical information that have been identified by the Commission as necessary for the purpose of performing its statutory functions.
- 2.1.2 Those Operational Performance Proformas specify how and when information is to be reported to the **Commission**, including general guidance notes where relevant.
- 2.1.3 Clauses 2.3 and 2.4 detail the **Commission's** timing requirements for the provision of reports to the **Commission** by **licensees**.
- 2.1.4 Where the Commission needs to change the nature, context or scope of routine information it requires licensees to provide, it will provide additional or amended Operational Performance Proformas in Schedule 1.

### 2.2 Additional Information Requirements

- 2.2.1 The Commission may from time to time require additional performance measures to be reported by a licensee outside of those specified in the Operational Performance Proformas.
- 2.2.2 When seeking such information, the **Commission** will provide a **licensee** with a notice in writing setting out:
  - (a) the **Commission's** information requirements;
  - (b) the scope of any quality assurance that may be required; and
  - (c) the time by which the information is to be provided.

# 2.3 Reporting requirements for licensees required to submit quarterly returns

2.3.1 The **Commission** has determined that certain classes of **licensees**, as identified in Schedule 1, must provide the required information regularly (i.e. quarterly), in which case the required Operational Performance Proforma reports must be provided to the **Commission** in a given financial year on the following basis:

- (a) four Quarterly Reports (in respect of the September, December, March and June quarters) in accordance with the requirements of clause 2.3.2; and
- (b) one Annual Return (in respect of the 12 month period 1 July to 30 June in any year) in accordance with the requirements of clause 2.3.3.

### 2.3.2 In respect of the Quarterly Report the licensee must:

- (a) by no later than one calendar month after the end of that quarter, submit to the **Commission**:
  - i) an electronic copy of the report using the Commission's speadsheet template; and
  - ii) for the September, December, March and June quarters, a signed hard copy **responsibility statement** in accordance with clause 2.5.
- (b) ensure that the report conforms with the relevant Operational Performance Proformas and guidance notes in Schedule 1.

#### 2.3.3 In respect of an Annual Return the licensee must:

- (a) unless agreed in writing with the **Commission**, by no later than 31 August immediately following the end of each regulatory year, submit to the **Commission** an electronic copy of:
  - i) a draft of the report; and
  - ii) any other report or information identified by the **Commission**;
- (b) unless agreed in writing with the **Commission**, by no later than 30 September immediately following the end of each regulatory year, submit to the **Commission** an **hardcopy** copy of:
  - i) the report;
  - ii) a signed **responsibility statement** in accordance with the requirements of clause 2.5; and
  - iii) any other report or information identified by the **Commission**;
- (c) ensure that the report sets out the full year data for the licensee as required under the relevant Operational Performance Proformas (i.e., data separately reported for the September, December, March and June quarters and the annual aggregate total); and
- (d) ensure that the report conforms with the relevant Operational Performance Proformas and guidance notes in Schedule 1.



# 2.4 Reporting Requirements for licensees required to submit annual returns only

- 2.4.1 The **Commission** has determined that certain classes of **licensees**, as identified in Schedule 1, need only provide an Annual Return to the **Commission** in respect of each 12 month period 1 July to 30 June.
- 2.4.2 In respect of the Annual Return, the licensee must:
  - (a) unless agreed in writing with the **Commission**, by no later than 31 August immediately following the end of each regulatory year, submit to the **Commission**:
    - i) an electronic copy of the report using the Commission's spreadsheet template;
    - ii) ensure that the report conforms with the relevant Operational Performance Proformas and guidance notes in Schedule 1; and
    - iii) any other report or information identified by the **Commission**; and
  - (b) provide a signed **responsibility statement** in accordance with the requirements of clause 2.5, together with a **hardcopy** of the report.

### 2.5 Responsibility Statement

- 2.5.1 A **licensee** is required to provide a **responsibility statement** (in the form specified in Operational Performance Proforma OP5) evidencing responsibility for information provided to the **Commission**.
- 2.5.2 The annual **responsibility statement** must be signed and dated by:
  - (a) the Chief Executive Officer of the licensee; or
  - (b) a person holding an equivalent position to Chief Executive Officer of the **licensee**; or
  - (c) a person to whom the Board of the **licensee** has formally delegated the exercise of the power and functions of the **licensee** at a level equivalent to that held by a Chief Executive Officer; or
  - (d) the person acting as Chief Executive Officer or equivalent position during an absence of the substantive office-holder.
- 2.5.3 A quarterly **responsibility statement** may be signed and dated:
  - (a) in accordance with clause 2.5.2; or
  - (b) by a senior officer other than the Chief Executive Officer, as agreed in writing with the **Commission**.

2.5.4 A **responsibility statement** will be taken as evidence that the data provided by the **licensee** has been verified, is accurate and can be relied upon by the **Commission** in furtherance of the **Commission's** statutory objectives.

### 2.6 Quality Assurance Requirements

- 2.6.1 Except as expressly otherwise provided for in this Guideline or by the Commission, all data provided to the Commission under this Guideline must present a true and accurate representation of relevant circumstances, transactions or events as at the final day of a relevant reporting period.
- 2.6.2 The **retail service licences** provide that:
  - (a) a licensee must undertake periodic audits of its operations authorised by the retail service licence and of its compliance with its obligations under the retail service licence and any applicable industry codes in accordance with the requirements of any applicable guideline issued by the Commission for this purpose;
  - (b) the **Commission** may require that the audits be undertaken by an independent expert or auditors approved by the **Commission**; and
  - (c) the results of the audits must be reported to the **Commission**, in a manner approved by the **Commission**.
- 2.6.3 Where the **Commission** requires independent assurance, on any information submitted under this Guideline, the **Commission** will give written notice to a **licensee** specifying the required scope of independent assurance and the time by which that assurance is to be provided.
- 2.6.4 Where independent assurance is required, a **licensee** must submit a report to the **Commission** in the form of an **agreed-upon procedures report** unless the **Commission** notifies the **licensee** in writing of a requirement for another form of report.
- 2.6.5 Independent assurance that is to be obtained by the Commission under this Guideline should be consistent with the requirements, where relevant, of Water Industry Guideline No. 1 "Compliance Systems and Reporting".
- 2.6.6 For the purposes of this Guideline, substance is to prevail over legal form, which means that:
  - (a) **regulatory reporting statements** must report the substance of transactions and events; and



- (b) where substance and form differ, the substance rather than the legal form of a transaction or event must be reported.
- 2.6.7 A **licensee** must maintain reporting and record keeping arrangements which ensure that information provided in the **regulatory reporting statements** can be verified by the **Commission**.

#### 2.7 Data Variations

- 2.7.1 A **licensee** must report a variation to data previously submitted to the **Commission** in either its Quarterly Report or the Annual Return in circumstances where an error has been discovered in the data previously reported.
- 2.7.2 A **licensee's** data variation report must:
  - (a) be in the format advised by the **Commission**;
  - (b) be acknowledged and explained, including reasons for the variation, in a covering letter accompanying the data variations template.
- 2.7.3 The data variation template, should be sent:
  - (a) electronically to escosa@escosa.sa.gov.au; and
  - (b) in hardcopy to:

Essential Services Commission of South Australia GPO Box 2605 Adelaide SA 5001

### **SCHEDULE 1 - OPERATIONAL PERFORMANCE PROFORMAS**

The following table outlines the reporting obligations by the defined class of **licensee**.

TABLE 1 – REPORTING RESPONSIBILITIES

Proforma Reference	Performance Measure	Major	Intermediate	Minor
<u>Customer</u> Service				
OP1.1	Timeliness of response to telephone calls	•		
OP1.2	Customer Complaints	•		
OP1.3	Timeliness of response to complaints	•		
OP1.4	Timeliness of response to water quality	•		
OP1.5	Timeliness of connection	•		
OP1.6	Timeliness of processing trade waste	•		
<u>Financial</u>	The Hands			
OP2.1	Restrictions & legal action for non-payment	•		
OP2.2	Financial hardship customers	•		
OP2.3	Price movements	•		
Reliability				
OP3.1	Water infrastructure reliability	•		
OP3.2	Timeliness of attendance at water bursts &	•		
OP3.3	Timeliness of water service restoration	•		
OP3.4	Sewerage infrastructure reliability	•		
OP3.5	Timeliness of sewerage service restoration	•		
OP3.6	Timeliness of sewerage overflow attendance	•		
OP3.7	Timeliness of sewerage overflow clean up	•		
<u>Statistical</u>				
OP4.1	Statistical Information	•		
<u>Assurance</u>				
OP5	Responsibility Statement	•		

### Legend:

Full requirement

O Partial Requirement

X Not required at this time



**Licensees** are classified according to the following three reporting classes, based on licence categories determined by the Treasurer for annual licence fee purposes (Table 2).<sup>2</sup>

TABLE 2 - REPORTING CLASS

Reporting Class	Licence Category	Total Connections
Major	Major	Greater than 50,000
Intermediate	Large	5,001 to 50,000
	Medium	501 to 5,000
Minor	Small	101 to 500
	Very Small	Less than 100

Note: Unless otherwise indicated, those classes of licensee that would only be required to submit a single annual return would need to provide an annual total for the relevant metric in the 'APR-JUN' column of the Proforma.

The specific reporting requirements for Intermediate and Minor classes have yet to be determined.

Where a business is unable to report a particular indicator, the cell should be left blank. Where a business has recorded no occurrences of an indicator, zero should be entered. Please do not put text in any cells except for the designated comments field provided in Proforma OP5.

Any questions relating to the performance indicators in the Guideline can be sent to: <a href="mailto:escosa@escosa.sa.gov.au">escosa@escosa.sa.gov.au</a>.

have 55,000 connections.

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A copy of the Treasurer's licence application and licence fees for retail services advice to the Commission (August 2012) is available at <a href="http://www.escosa.sa.gov.au/library/120831-WaterLicenceApplicationFeeandAnnualLicenceFee-Treasurer.pdf">http://www.escosa.sa.gov.au/library/120831-WaterLicenceApplicationFeeandAnnualLicenceFee-Treasurer.pdf</a>. Note that, as for licence fee purposes, the number of connections for a retailer is determined by the sum of connections for each retail service provided. For example, a retailer providing 30,000 water services and 25,000 sewerage services would be determined to

### PROFORMA OP1.1 - Timeliness of response to telephone calls

	Quarter				
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	
Total number of <b>telephone calls</b> answered by a telephone operator					
Number of <b>telephone calls</b> answered within 30 seconds					
Percentage of <b>telephone calls</b> answered within 30 seconds (standard 85%)					
Average waiting time before a telephone call is answered (seconds)					
Total number of <b>abandoned telephone</b> calls					
Percentage of <b>telephone calls</b> abandoned					

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- $1. \quad \text{The definition requirements are as per the $NPF$ definitions $handbook$.}$
- 2. Percentages must be provided to at least one decimal place.
- 3. Average waiting time before a **telephone call** is answered means the total time waited by callers before their **telephone call** was answered by the telephone operator divided by the number of calls answered.
- 4. Percentage of telephone calls abandoned means that percentage of the total number of telephone calls received where the caller hung up before the call was answered. The treatment of calls abandoned before 30 seconds should be in accordance with the NPF definitions handbook requirements.



### PROFORMA OP1.2 – Customer complaints

		Qua	RTER	
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Number of billing and account complaints (water & sewerage/CWMS)				
Number of water service complaints				
Number of drinking water flow rate or pressure complaints				
Number of drinking water quality complaints				
Number of sewerage service complaints (including CWMS)				
Number of other complaints				
Total water and sewerage service complaints (including CWMS)				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- 1. Unless otherwise specified, the definitions for these statistics or performance measure are the same as adopted by the **NPF definitions handbook**.
- 2. The **Commission** will convert to 'complaints per 100 **customers**' using the number of account holders statistic collected under the Statistical Information component of this Guideline.

### PROFORMA OP1.3 - Timeliness of response to complaints

	Quarter			
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of <b>written complaints</b> received that do not require investigation				
Number of written complaints that do not require investigation responded to within 10 business days				
Percentage of written complaints that do not require investigation responded to within 10 business days (standard 95%)				
Total number of <b>complaints</b> received that require investigation				
Number of <b>complaints</b> where an investigation is required <b>responded</b> to within 20 <b>business days</b>				
Percentage of <b>complaints</b> where an investigation is required <b>responded</b> to within 20 <b>business days</b> (standard 95%)				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- The specification of 'not require investigation' above is required to avoid double counting should some written
  complaints that require investigation happen to be responded to within 10 business days. It will also ensure a
  correctly reported responsiveness to a non-investigation written complaint measure, by not including complaints
  that require investigation that have a standard that permits a response over a longer time period (i.e. 20 days
  rather than 10).
- 2. The second category of complaints (i.e. those requiring an investigation) does not specify mode of delivery, noting that some complaints requiring investigation will be made verbally (e.g. to a call centre operator).



### PROFORMA OP1.4 – Timeliness of response to water quality complaints

	Quarter							
		ADELAIDE M	ETROPOLITAN			Regi	ONAL	
DRINKING WATER	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of Priority 1 complaints								
Number of Priority 1 complaints responded to  within 1 hour								
Percentage of Priority 1 complaints responded to:  within 1 hour (standard 99%)								
Total number of Priority 2 complaints								
Number of Priority 2 complaints responded to:  within 2 hours								
within 12 hours								
Percentage of Priority 2 complaints responded to:  within 2 hours (standard 95%)								
within 12 hours (standard 99%)								
Total no. of Priority 3 <b>complaints</b> where <b>licensee</b> has determined no further action is required								
Total number of Priority 3 <b>complaints</b> where further action is required								
No. of Priority 3 <b>complaints</b> where further action is required and the <b>customer</b> is contacted within 2 hours to negotiate <b>attendance</b> within 24 hours								
Percentage of Priority 3 <b>complaints</b> where further action is required and the <b>customer</b> is contacted within 2 hours to negotiate <b>attendance</b> within 24 hours (standard 99%)								

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- 1. The prioritisation of complaints is as follows:
  - Priority 1: Where there is a potential for serious risk to human health
  - Priority 2: Where there is the potential for low risk to human health
  - Priority 3: All other cases.
- 2. Where there are multiple measures for a category (e.g. Priority 2 95% **responded** to within 2 hours and 99% **responded** to within 12 hours), then the number of incidents are cumulative (e.g. the 99% **responded** to within 12 hours will include statistics relating to the 95% **responded** to within 2 hours).





### PROFORMA OP1.5 – Timeliness of connection

		Qua	RTER	
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of <b>standard water connections</b> installed				
Number of standard water connections installed, within 25 business days of application processed and fees received				
Percentage of standard water connections installed, within 25 business days of application processed and fees received (standard 95%)				
Total number of <b>non-standard water connections</b> installed				
Number of non-standard water connections installed, within 35 business days of application processed and fees received				
Percentage of non-standard water connections installed, within 35 business days of application processed and fees received (standard 95%)				
Total number of <b>standard sewer connections</b> installed				
Number of <b>standard sewer connections</b> installed, within 30 <b>business days</b> of application processed and fees received				
Percentage of <b>standard sewer connections</b> installed, within 30 <b>business days</b> of application processed and fees received (standard 95%)				
Total number of <b>non-standard sewer connections</b> installed				
Number of <b>non-standard sewer connections</b> installed, within 50 <b>business days</b> of application processed and fees received				
Percentage of non-standard sewer connections installed, within 50 business days of application processed and fees received (standard 95%)				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

### **General Guidance:**

1. References to sewer should be read to include **CWMS**.





# <u>PROFORMA OP1.6 – Timeliness of processing trade waste applications</u>

	QUARTER				
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	
Total number of <b>trade waste</b> applications received					
Number of <b>trade waste</b> applications processed within 10 <b>business days</b>					
Percentage of <b>trade waste</b> applications processed within 10 <b>business days</b> (standard 99%)					

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

### PROFORMA OP2.1 - Restrictions & legal action for non-payment

		QUA	RTER	
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of water restrictions applied for non-payment of water bill:  • residential:				
▲ Total				
<ul> <li>financial hardship program</li> </ul>				
<ul><li>concession</li></ul>				
– tenant				
non-residential				
Total number of water restrictions applied for non-payment removals at the same premises in the same name within 7 days of restrictions applied for non-payment of water bill:  • residential				
▲ Total				
<ul> <li>financial hardship program</li> </ul>				
<ul><li>concession</li></ul>				
– tenant				
non-residential				
Total number of legal actions applied for non-payment of water or sewerage (including CWMS):  • residential				
▲ Total				
<ul> <li>financial hardship program</li> </ul>				
– concession				
– tenant				
non-residential				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- 1. Section 25 of the **Water Retail Code** sets out the obligations of **licensees** in respect of **restriction** of water services due to non-payment.
- Water restrictions cover the restriction of any water services (e.g. drinking water, recycled water and non-potable water).
- 3. For the purposes of this measure **CWMS** is treated as if it were a sewerage service.



- 4. The definition requirements are as per the **NPF definitions handbook**, which may include specifications as to how to treat instances where a business threatens to restrict a supply but does not undertake the fitting of a restrictor, threats of legal action which do not proceed and whether multiple **restrictions** and legal actions for one **customer** should be counted as separate occasions.
- 5. This metric requires measures for **residential customers** to be categorised as follows:
  - Total as indicated represents the total number of residential customers affected by the action, including those customers that do not fit into any of the categories following, as well as including those customers in the categories following.
  - financial hardship program represents those customers that are either in a financial hardship program, or were in a financial hardship program, immediately prior to the action occurring (i.e. restriction or legal action)
  - concession those customers incurring the action (i.e. restriction or legal action) that were in receipt of
    a State Government concession at the time the action was undertaken.
  - tenants those **customers** incurring the action (i.e. **restriction** or legal action) that are tenants.

It is feasible that one **customer** could fit into more than one category. For example, a **residential customer** receiving a concession and in a hardship program would be recorded in three places (including the Total line). [In the case of **water restrictions applied for non-payment**, as an example, this metric should be read as of the total number of **water restrictions applied for non-payment** to **residential customers**, how many were also in a hardship program, received a concession and/or where a tenant.]

### PROFORMA OP2.2 – Financial hardship customers

				Qua	RTER			
		ADELAIDE M	ETROPOLITAN			REGI	ONAL	
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of <b>residential customers</b> participating in a <b>financial hardship</b> program during the quarter								
Number of <b>residential customers</b> who entered the <b>financial hardship</b> program during the quarter								
Average amount of bill debt (all services combined) for <b>residential customers</b> participating in a <b>financial hardship</b> program as at the end of the quarter (\$)								
Number of <b>residential customers</b> who successfully exited the <b>financial hardship</b> program during the quarter								
Total number of instalment payment plans operating during the quarter:  • residential								
non-residential								
Total number of <b>residential customers</b> receiving a <b>water concession</b> during the quarter								
Total number of residential customers receiving a sewerage concession during the quarter								



### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- 1. The Water Retail Code (section 9) sets out obligations on licensees to have an approved hardship policy.
- 2. The Water Retail Code (section 24) sets out obligations on licensees to offer a range of assistance measures prior to undertaking a restriction of water services.

### PROFORMA OP2.3 – Price movements

		IUAL UNE)
	Adelaide Metropolitan	REGIONAL
Value of a typical <b>residential</b> bill based on average water consumption:		
value of a typical residential drinking water annual component		
value of a typical <b>residential</b> sewerage annual component (including CWMS)	)	
value of a typical residential water and sewerage bill (total)		
Value of residential bill based on set water consumption:		
annual average <b>residential drinking water</b> component (based on set water consumption)		
annual average residential sewerage component (including CWMS)		
annual average residential water and sewerage bill (total)		

#### **Reporting Responsibility:**

- Major annually.
- Intermediate to be determined.
- Minor to be determined.

- The method for calculating the value of the drinking water bill and sewerage components for a typical residential customer is as per the NPF definitions handbook.
- Some customers may live in areas which have drinking water supplied by a water utility, but effluent managed through a CWMS supplied by a separate body, or both water and CWMS supplied by the same utility. In the case of separate CWMS operations, if this reporting is required for non-SA Water licensees, the weighted average CWMS bill would need to be recorded.
- 3. The method for calculating the value of an annual average **residential drinking water** bill and sewerage components based on a set annual water consumption is as per the **NPF definitions handbook**, with the set water consumption equal to that applying in the most recent edition of the **NPF definitions handbook** prior to the relevant Water Industry Guideline No.2 reporting year (e.g. for 2012/13 would be set at the 200kL level specified in the 2011-12 National Performance Framework, published in June 2012).
- 4. The value of the annual average sewerage component should be consistent with that charged to a **residential customer** with the set annual water consumption.



### PROFORMA OP3.1 – Water infrastructure reliability

		QUARTER						
	Adelaide Metropolitan			REGIONAL				
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
<u>Drinking Water</u>								
Total number of <b>planned interruptions</b>								
Total number of unplanned water supply interruptions								
Number of customers with 3 or more unplanned water supply interruptions per year - annual								
Average duration of an unplanned water supply interruption (minutes) – annual								
Average frequency of unplanned water supply interruptions (number per 1000 customers) - annual								
Water main breaks (total number per 100km of water main) – annual								
Water loss - annual:  Infrastructure leakage index (1)								
Real losses (L/service connection/day)								E
Real Losses (kL/km water main/day)								

Recycled Water				
Total number of planned interruptions				
Total number of <b>unplanned water supply interruptions</b>				
Number of <b>customers</b> with 3 or more <b>unplanned water supply interruptions</b> per year - annual				
Average duration of an unplanned water supply interruption (minutes) – annual				
Average frequency of <b>unplanned water supply interruptions</b> (number per 1000 <b>customers</b> ) - annual				
Water main breaks (total number per 100km of water main) – annual				
Non-potable water				
Total number of planned interruptions				
Total number of unplanned water supply interruptions				
Number of customers with 3 or more unplanned water supply interruptions per year - annual				
Average duration of an unplanned water supply interruption (minutes) – annual				
Average frequency of <b>unplanned water supply interruptions</b> (number per 1000 <b>customers</b> ) - annual				
Water main breaks (total number per 100km of water main) - annual				



### **Reporting Responsibility:**

- Major quarterly (unless otherwise indicated).
- Intermediate to be determined.
- Minor to be determined.

- 1. Unless otherwise indicated, the measures should be derived using the definitions and approach outlined in the **NPF definitions handbook**. Note that in the case of this metric, separate details are sought for **recycled water**.
- 2. Where it is not possible to distinguish between individual water types (e.g. **non-potable water** is supplied through the same pipes as **drinking water** and reporting system cannot report metrics separately), then the details required of Proforma OP3.1 should be completed for the predominant water type, with separate advice provided to the **Commission** that specific information covers more than one water type, listing the water types and the estimated proportion of each water type (e.g. 'non-potable component of **drinking water** estimated to be less than 5%').
- 3. The Infrastructure Leakage Index (ILI) is calculated on discrete systems, on a risk-basis, rather than in aggregate. In the absence of an aggregate figure, Proforma OP3.1 allows for the water loss measures to be reported by major regional centre.
- 4. Where a data box is shaded the licensee need only provide the data annually, in which case the APR-JUN column should be used to report the annual value.

### PROFORMA OP3.2 - Timeliness of attendance at water breaks, bursts & leaks

	QUARTER								
	ADELAIDE METROPOLITAN				REGIONAL				
ALL WATER TYPES	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	
Total number of Priority 1 events									
Number of Priority 1 complaints attended:  • Adelaide metropolitan –within 1 hour									
<ul><li>regional – within 1 hour</li><li>regional – within 2 hours</li></ul>									
Percentage of Priority 1 complaints attended:  • Adelaide metropolitan – within 1 hour (standard 99%)									
<ul> <li>regional – within 1 hour (standard 95%)</li> <li>regional – within 2 hours (standard 99%)</li> </ul>									
Total number of Priority 2 events									
Number of Priority 2 complaints attended:  • within 5 hours									
within 12 hours									
Percentage of Priority 2 complaints attended:  within 5 hours (standard 95%)									
within 12 hours (standard 99%)									

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.



- 1. The reference to 'all water types' in the table heading (column 1) means that the statistics provided should be combined for all water services provided by the licensee (e.g. include drinking or potable water, recycled water and non-potable water).
- 2. The prioritisation of **attendance** is as follows:
  - Priority 1: a leak or burst that:
    - results, or may result, in a total loss of supply to a customer;
    - results, or may result in, a major loss of water;
    - causes, or may cause, damage to property; or
    - poses, or may pose, an immediate danger to people or the environment.
  - Priority 2: any other burst or system failure.
- 3. Where there are multiple measures for a category (e.g. Priority 2 95% **attended** within 5 hours and 99% **attended** within 12 hours), then the number of incidents are cumulative (e.g. the 99% **attended** within 12 hours will include statistics relating to the 95% **attended** within 5 hours).

### PROFORMA OP3.3 – Timeliness of water service restoration

	Quarter							
		ADELAIDE METROPOLITAN REGIONAL				ONAL		
ALL WATER TYPES	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of Category 1 events								
<ul> <li>Number of Category 1 events restored:</li> <li>Adelaide metropolitan –within 5 hours</li> <li>regional – within 5 hours</li> </ul>								
• regional – within 12 hours								
Percentage of Category 1 events <b>restored</b> :  • Adelaide metropolitan – within 5 hours (standard 99%)								
• regional – within 5 hours (standard 95%)								
• regional – within 12 hours (standard 99%)								
Total number of Category 2 events								
Number of Category 2 events <b>restored</b> :  • Adelaide metropolitan - within 5 hours								
Adelaide metropolitan - within 18 hours								
regional – within 5 hours								
regional – within 18 hours								
Percentage of Category 2 events restored:  • Adelaide metropolitan - within 5 hours (standard 99%)								
• regional - within 5 hours (standard 95%)								
• regional - within 18 hours (standard 99%)								



Total number of Category 3 events				
Number of Category 3 events <b>restored</b> :  • within 12 hours				
Percentage of Category 3 events <b>restored</b> :  • within 12 hours (standard 99%)				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

- 1. Events dealt with under this proforma are confined to events that cause a total loss of water supply to one or more **customers**.
- 2. The reference to 'all water types' in the table heading (column 1) means that the statistics provided should be combined for all water services provided by the **licensee** (e.g. include drinking or **potable water**, **recycled water** and **non-potable water**).
- 3. The prioritisation of **restoration** is as follows:
  - Category 1: Where the interruption could be life threatening or otherwise have serious consequences (e.g. impacting critical needs **customers**, hospitals, nursing homes, schools, child care centres etc.)
  - Category 2: Where the interruption causes a disruption to a customer's business activities.
  - Category 3: All other cases.
- 4. Where there are multiple measures for a category (e.g. Category 2 regional 95% restored within 5 hours and 99% restored within 18 hours), then the number of incidents are cumulative (e.g. the 99% restored within 18 hours will include statistics relating to the 95% restored within 5 hours).

### PROFORMA OP3.4 – Sewerage infrastructure reliability

	QUARTER									
		ADELAIDE M	ETROPOLITAN		REGIONAL					
	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN		
Sewerage										
Total number of <b>planned interruptions</b>										
Total number of <b>unplanned interruptions</b>										
Number of <b>customers</b> with 3 or more unplanned full loss events per year - annual										
Average sewerage interruption (minutes) - annual										
Sewerage mains breaks and chokes (number per 100 km of sewer main) - annual										
Property connection sewer breaks and chokes (number per 1000 properties) - annual										

### **Reporting Responsibility:**

- Major quarterly (unless otherwise indicated).
- Intermediate to be determined.
- Minor to be determined.

- 1. Unless otherwise indicated, the measures should be derived using the definitions and approach outlined in the NPF definitions handbook.
- 2. Where a data box is shaded the licensee need only provide the data annually, in which case the APR-JUN column should be used to report the annual value.
- 3. For the purposes of this measure **CWMS** is treated as if it were a sewerage service.



### PROFORMA OP3.5 – Timeliness of sewerage service restoration

	Quarter							
	ADELAIDE METROPOLITAN REGIONAL					ONAL		
Sewerage	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of Category 1 events								
Number of Category 1 events <b>restored</b> :  • within 5 hours								
Percentage of Category 1 events <b>restored</b> :  within 5 hours (standard 99%)								
Total number of Category 2 events								
Number of Category 2 events <b>restored</b> :  • within 5 hours								
within 18 hours								
Percentage of Category 2 events <b>restored</b> :  • within 5 hours (standard 95%)								
within 18 hours (standard 99%)								
Total number of Category 3 events								
Number of Category 3 events <b>restored</b> :  • within 12 hours								
within 24 hours								
Percentage of Category 3 events <b>restored</b> :  • within 12 hours (standard 95%)								
within 24 hours (standard 99%)								

Total number of <b>partial loss</b> events				
Number of partial loss events restored:				
within 18 hours				
within 36 hours				
Percentage of partial loss events restored:				
• within 18 hours (standard 95%)				
within 36 hours (standard 99%)				

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

#### **General Guidance:**

- 1. The prioritisation of **restoration** is as follows:
  - Full Loss Category 1: where the interruption could be life threatening or otherwise have serious consequences (e.g. impacting critical needs **customers** such as hospitals, nursing homes etc. or organisations such as schools, child care centres etc.).
  - Full Loss Category 2: where the interruption causes a disruption to a customer's business activities.
  - Full Loss Category 3: all other cases.
  - Partial Loss: all cases (without reference to a full loss of service).
- 2. For the purposes of this measure **CWMS** is treated as if it were a sewerage service.
- 3. Where there are multiple measures for a category (e.g. Category 2 95% **restored** within 5 hours and 99% **restored** within 18 hours), then the number of incidents are cumulative (e.g. the 99% **restored** within 18 hours will include statistics relating to the 95% **restored** within 5 hours).



# PROFORMA OP3.6 – Timeliness of sewerage overflow attendance

				QuA	RTER			
	Adelaide Metropolitan			REGIONAL				
Sewerage	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of inside building overflow events								
Number of inside building overflows attended:  • within 1 hour								
Percentage of inside building overflows attended:  within 1 hour (standard 99%)								
Total number of outside building (on customer's property) overflow events								
Number of outside building overflows attended:  • within 2 hours								
Percentage of outside building overflows <b>attended</b> :  within 2 hours (standard 99%)								
Total number of external overflow events								
Number of external overflows attended:  • within 4 hours								
Percentage of external overflows attended:  • within 4 hours (standard 99%)								

### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

### **General Guidance:**

1. For the purposes of this measure **CWMS** is treated as if it were a sewerage service.

# PROFORMA OP3.7 – Timeliness of sewerage overflow clean up

				Qu	ARTER			
		Adelaide Metropolitan			REGIONAL			
Sewerage	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Total number of inside building clean up events								
Number of inside building clean ups completed:  • within 4 hours								
Percentage of inside building clean ups completed:  within 4 hours (standard 99%)								
Total number of outside building (on <b>customer's</b> property) clean up events								
Number of outside building (on property) clean ups completed:  • within 6 hours								
within 15 hours								
Percentage of outside building clean ups completed:  within 6 hours (standard 95%)								
within 15 hours (standard 99%)								
Total number of external clean up events								
Number of external clean ups completed:  within 8 hours								
within 15 hours								
Percentage of external clean ups completed:  within 8 hours (standard 95%)								
within 15 hours (standard 99%)								



### **Reporting Responsibility:**

- Major quarterly.
- Intermediate to be determined.
- Minor to be determined.

#### **General Guidance:**

- 1. The time to complete a clean up is recorded from restoration of service. This measure excludes sewer spills caused by faults in the service **connection** or house **connection** branch and the property drain.
- 2. For the purposes of this measure **CWMS** is treated as if it were a sewerage service.
- 3. Where there are multiple measures for a category (e.g. **Adelaide metropolitan** inside building clean up events 99% completed within 4 hours and 99% completed within 15 hours), then the number of incidents are cumulative (e.g. the 99% completed within 15 hours will include statistics relating to the 99% **restored** within 4 hours).

# **PROFORMA OP4.1 – Statistical Information**

OP4.1(A)	QUARTER (AT THE END OF QUARTER)			
CUSTOMER NUMBERS	JUL - SEPT	OCT - DEC	JAN - MAR	APR - JUN
Drinking water  Residential  - Adelaide metropolitan				
- regional <u>Non-residential</u> - Adelaide metropolitan				
- regional				
Recycled water <u>Residential</u> - Adelaide metropolitan				
- regional  Non-residential				
- Adelaide metropolitan - regional				
Non-potable water <u>Residential</u>				
- Adelaide metropolitan - regional				
Non-residential - Adelaide metropolitan - regional				
Urban stormwater - Adelaide metropolitan				
- regional				
Sewerage (including <b>CWMS</b> ) <u>Residential</u>				
<ul> <li>Adelaide metropolitan</li> <li>regional</li> </ul>				
Non-residential - Adelaide metropolitan				
- regional Trade waste				
<u>Metered</u>				
<ul><li>Adelaide metropolitan</li><li>regional</li></ul>				
<u>Unmetered</u> - Adelaide metropolitan				
- regional				



OP4.1(B)	Annual
•	(1 July to 30
	JUNE)
Sales (ML)	
Volume of <b>drinking water</b> supplied	
<u>Residential</u>	
- Adelaide metropolitan	
- regional <u>Non-residential</u>	
- Adelaide metropolitan	
- regional	
Volume of <b>recycled water</b> supplied	
Residential	
- Adelaide metropolitan	
- regional	
Non-residential	
- Adelaide metropolitan	
- regional	
Volume of <b>non-potable water</b> supplied <b>Residential</b>	
- Adelaide metropolitan	
- regional	
Non-residential	
- Adelaide metropolitan	
- regional	
Total volume <sup>(1)</sup> of <b>urban stormwater</b> used	
- Adelaide metropolitan	
- regional	
Total volume of water supplied other	
- Adelaide metropolitan	
- regional	
Total volume of sewage (including <b>CWMS</b> ) collected <sup>(2)</sup>	
- Adelaide metropolitan	
- regional	
Total volume of <b>trade waste</b> collected <sup>(3)</sup>	
- Adelaide metropolitan	
- regional	

- (1) 'Total volume' means the total across all users.
- (2) Excluding metered **trade waste**.
- (3) From customers that have **trade waste** meters.

OP4.1(c)	Annual (As at 30 June)
Assets	
Drinking water	
Length of mains (km)	
- Adelaide metropolitan	
- regional	
Recycled water	
Length of mains (km)	
- Adelaide metropolitan	
- regional	
Non-potable water	
Length of mains (km)	
- Adelaide metropolitan	
- regional	
Urban Stormwater	
Length of mains (km)	
- Adelaide metropolitan	
- regional	
Sewerage (including <b>CWMS</b> )	
Length of mains (km)	
- Adelaide metropolitan	
- regional	



OP4.1(D)	Annual (As at 30 June)
Miscellaneous	
Life support	
Number of connected properties	
registered pursuant to section 8 of the	
Water Retail Code	
- Adelaide metropolitan	
- regional	

### **Reporting Responsibility:**

Where quarterly data is required:

- Major quarterly (unless otherwise indicated).
- Intermediate to be determined.
- Minor to be determined.

#### **General Guidance:**

- 1. Unless otherwise stated, the statistics are to be reported as at the last day of the quarter, or as at 30 June in the case of a statistic only required annually. That is, most of these statistics are for a 'point in time'
- Unless otherwise specified, where available, NPF definitions handbook definitions should be used for individual
  metrics. For the purposes of this metric, the number of customers is determined by the number of account holders.
  Note that in the case of this metric, separate details are sought for recycled water and urban stormwater.
- 3. In the case of **CWMS**, the volume of 'sewerage' reported would cover the volume of effluent collected through the system plus the amount of sewerage collected through emptying septic tanks.
- 4. In the case of multiple water services being provided through shared infrastructure (e.g. **non-potable water** is supplied through the same pipes as **drinking water**), then the details required of Proforma OP4.1 (OP4.1(A) to (C)) should be completed for the predominant water type, with separate advice provided to the **Commission** that specific information covers more than one water type, listing the water types and the estimated proportion of each water type (e.g. 'non-potable component of **drinking water** estimated to be less than 5%').
- 5. The volume of 'water supplied other' in relation to OP4.1B means all other water supplied other than to residential or non-residential customers (i.e. a catch all or 'remainder'). This is an aggregate figure and is not required to be disaggregated into the various water types, or customer categories.
- 6. Volume of recycled water supplied includes agricultural use (NPF definitions handbook Indicator W22), but excludes recycled water supplied for environmental (W23), on-site (W24), and other (W25). To the extent of any inconsistency in this note with the NPF definitions handbook (e.g. due to subsequent revision of NPF definitions handbook), the NPF definitions handbook at the time of completion of the proforma is to apply.

## PROFORMA OP5 - Responsibility Statement

Having reviewed the information contained in the attached Quarterly Report / Annual Return [strike out as appropriate] containing the operational results of ................................ [insert name of licensee] for the period ended [insert period end], in my opinion this report:

- 1. has been prepared in a manner that meets the requirements of Water Industry Guideline No. 2 ("the Guideline");
- 2. presents fairly and accurately all information concerning operational performance as required by the **Water Retail Code** for the period ended [insert period end];
- 3. contains a fair and accurate description of, and reasons for:
  - a. all marked deteriorations in operational performance (including all failures to meet service standards); and
  - b. all significant variations in the data from one period to the next or from this reporting period to the same period last year; and
- 4. contains information concerning plans to improve performance (where required) so as to meet the service standards.

### **Reporting Variations and Failure to Meet Service Standards**

A detailed explanation must be provided by a licensee in the format below, where there is:

- 1. a failure by a licensee to meet service standards; or
- 2. a marked variation in any reported statistics from the previous quarter or year for a particular measure.

The explanation must include the reason(s) for the variation or failure to meet the service standard and in the event of failure to meet the service standard, how and when the **licensee** intends to improve performance to meet the service standard.

PROFORMA REFERENCE	METRIC DESCRIPTION	EXPLANATION OF VARIATION/FAILURE TO MEET SERVICE STANDARD OR MARKED VARIATION IN REPORTED STATISTICS	HOW PERFORMANCE WILL BE IMPROVED	By when
OP1				
OP2				
ОР3				
OP4				

Signed:	
Name of Chief Executive/ Approved Senior Officer	
Licensee:	
Date:	



### **GLOSSARY**

**abandoned telephone calls** has the same meaning as defined in the **NPF definitions** handbook

**Adelaide metropolitan** means the reporting area with boundary concurrent with the private contractor boundary as defined from time to time, with a map of the boundary at the time of the publication of this Guideline provided as Schedule 2

**agreed-upon procedures report** means an agreed-upon procedure engagement report, prepared in accordance with Australian Auditing Standards AUS904. The objective is for the auditor to carry out procedures of an audit nature specified by the **Commission** and to report on actual findings

**attend** or **attendance** means the time from when the **licensee** was first notified of a service fault, or becomes aware of a service fault, to when a representative of the **licensee** arrives on site

**best endeavours** means to act in good faith and use all reasonable efforts, skill and resources

**billing and account complaints** has the same meaning as defined in the **NPF definitions** handbook

**business day** means a day that is not a Saturday, a Sunday or a public holiday in the State of South Australia

Commission means the Essential Services Commission established under the ESC Act

complaint has the same meaning as defined in the NPF definitions handbook

customer has the same meaning as defined in the Water Retail Code

connection has the same meaning as defined in the Water Retail Code

**CWMS** means Community Wastewater Management System

drinking water means potable water

**drinking water flow rate or pressure complaints** includes **complaints** concerning water flow rate and/or pressure

drinking water quality complaints has the same meaning as defined in the NPF definitions handbook

**enquiry** means a written or verbal approach by a person (who may or may not be a **customer**) which can be satisfied by providing information, advice, assistance, clarification, explanation or referral about a matter and is not a **complaint** 

ESC Act means the Essential Services Commission Act 2002 (SA)

**financial hardship** means a situation where a **customer** desires to pay an account, but is unable to pay all or some of the account by the due date due to financial difficulty. Section 9 of the **Water Retail Code** sets out the requirements for a **licensee's** hardship policy

hardcopy has its common use language meaning, but where the provision of a hardcopy of material is specified, this can also be met through the electronic provision of a Portable Document Format (PDF) file of the entire material as a single PDF file, including the signed responsibility statement

**industry codes** means the South Australian **Water Retail Code** and any other industry code, made by the **Commission** pursuant to the provisions of Part 4 of the **ESC Act** 

**Industry Ombudsman** means the Ombudsman appointed under the scheme approved by the **Commission** in accordance with the provisions of the **Water Industry Act**, being the Energy & Water Ombudsman SA

**instalment payment plan** means an arrangement between a **licensee** and a **customer** under which the **customer** pays arrears only or arrears and continued usage on its account, according to an agreed payment schedule and capacity to pay

**licence** means a licence issued to a person pursuant to Part 4 of the **Water Industry Act** and, where an Exemption from the requirement to hold such a licence has been granted to a person containing a condition that requires that person to report against certain obligations specified by the **Commission** 

**licensee** means a **water industry entity** and the holder of a **retail service licence** and has the same meaning as 'retailer' under the **Water Retail Code** 

major retailer has the same meaning as defined in the Water Retail Code, with major licensee having the same meaning.

non-potable water has the same meaning as defined in the NPF definitions handbook

non-residential means a customer other than residential

**non-standard sewer connection** means a **connection** that requires an extension or specific construction requirements. For **water industry entities** providing **CWMS**, 'sewer' should be taken to incorporate **CWMS** 

**non-standard water connection** means a **connection** that requires an extension or specific construction requirements. Such **connections** cover **drinking water** and non-drinking water (**recycled water** and **non-potable water**)

**NPF definitions handbook** means the 'National Performance Framework: Urban performance reporting indicators and definitions handbook', as published from time to time by the National Water Commission (http://www.nwc.gov.au/)



**NPR** means National Performance Reports for urban water utilities and rural water service providers (refer <a href="http://www.nwc.gov.au/">http://www.nwc.gov.au/</a>)

partial loss means when the discharge of wastewater takes up to 10 minutes to drain away from a toilet or floor drain (e.g. shower) but no overflow from the toilet or drain is visible around the premises

**planned interruption** means an interruption to or curtailment of supply or service to a **customer** in the circumstances permitted under clause 16.7.1 of the **Water Retail Code** 

potable water has the same meaning as defined in the NPF definitions handbook

recycled water has the same meaning as defined in the NPF definitions handbook

**regional** means not **Adelaide metropolitan**. Large regional centres (e.g. Whyalla, Mt Gambier) are reported as part of the **regional** statistics

**regulatory reporting statement** means any regulatory report prepared by the **licensee** and submitted to the **Commission** in accordance with this Guideline

residential means acquired primarily for domestic use

respond or response means an action to resolve a water service complaint, sewerage service complaint or other complaint by communicating with the customer by phone or personal attendance dependent on the appropriate action required to resolve the issue. Where the complaint cannot be resolved within the set timeframes, "responded to" means the customer has been advised of the licensee's suggested course of action, identified when the action will be taken and the name of the appropriate contact person for further enquiries

**responsibility statement** means a statement in the form specified in OP5 of this Guideline signed and dated by the Chief Executive of the **licensee** (or senior officer as agreed in writing with the **Commission**) evidencing responsibility for information provided to the **Commission** 

restore or restoration means rectifying the fault such that a water supply is restored to the original flow rates (i.e. the rate prior to the event) or when a sewerage (or CWMS) system is discharging effectively – when 'normal' service is restored. Where the loss of water supply is due to the shutdown of a section of water main, the water supply interruption begins when the water supply is shut off and ends when the main is fully recharged. In general, restoration time covers total job duration, including time from receiving first notification or becoming aware, responding to, and rectifying the fault. However, where a separate service standard applies for attendance at a property, restoration time will commence once attendance at property has occurred.

restriction has the same meaning as defined in the NPF definitions handbook retail service has the same meaning as defined in the Water Retail Code

retailer has the same meaning as defined in the Water Retail Code

**SA Water** means the South Australian Water Corporation established under the South Australian Water Corporation Act 1994

**sewerage concession** means a **customer** in receipt of a South Australian Government sewerage concession (as at the end of the relevant reporting period), including both permanent concession cardholders and beneficiaries

**sewerage service complaints** has the same meaning as defined in the **NPF definitions handbook**. For **water industry entities** providing **CWMS**, 'sewerage' should be taken to incorporate **CWMS** 

**standard sewer connection** means a sewer **connection** that is readily available from existing network adjacent to the property and where there is no extension of mains/network or specific construction required. For **water industry entities** providing **CWMS**, 'sewerage' should be taken to incorporate **CWMS** 

**standard water connection** means a water **connection** that is readily available from existing network adjacent to the property and where there is no extension of mains/network or specific construction required

**telephone call** means a call made to any of the **licensee's** telephone numbers identified in the **licensee's customer** enquiries and complaints procedures approved by the **Commission** pursuant to clauses 3.1 and 3.2 of the **Water Retail Code** 

**total water and sewerage service complaints** has the same meaning as defined in the **NPF definitions handbook**. For **water industry entities** providing **CWMS**, 'sewerage' should be taken to incorporate **CWMS** 

trade waste has the same meaning as defined in the NPF definitions handbook. A trade waste customer means a customer who has entered into a trade waste agreement with the licensee, or has received the water industry entity's consent to discharge trade waste to the sewer

unplanned sewerage supply interruption has the same meaning as defined in the NPF definitions handbook

unplanned water supply interruption has the same meaning as defined in the NPF definitions handbook

**urban stormwater** used has the same meaning as defined in the **NPF definitions handbook** 

wastewater means water/waste from toilets, baths/showers, sinks, washing machines – and other sources – that drains into the sewerage system



water concession means a customer in receipt of a South Australian Government water concession (as at the end of the relevant reporting period), including both permanent concession cardholders and beneficiaries

Water Industry Act means the Water Industry Act 2012 (SA), as in force from time to time and, where the context allows, includes all regulations made under that Act

water industry entity means a person licensed under the Water Industry Act (licensee) to provide retail services

water restrictions applied for non-payment means each occasion on which a customer's supply has been restricted (i.e. reduced from normal flow to a level deemed to allow basic health requirements to be met) due to that customer's failure to pay amount owed, including in respect of vacant premises

Water Retail Code means the Water Retail Code-Major Retailers made by the Commission pursuant to the provisions of Part 4 of the ESC Act, and for the purposes of this Water Guideline No.2 (WG2/01) means Water Retail Code-Major Retailers (WRC-MR/01)

water service complaints includes complaints concerning bursts, leaks, service interruptions, adequacy of service, water pressure and water reliability, but does not include complaints concerning flow rate or water pressure as these latter complaint types are captured under the drinking water flow rate or pressure complaints definition. These two definitions combined should be consistent with the NPF definitions handbook definition for water service complaints

water supplied other means in relation to Proforma OP4.1B all other water supplied other than to residential or non-residential customers

written complaints means all complaints received by the licensee via mail, facsimile, e-mail, or other electronic means

# **SCHEDULE 2 – ADELAIDE METROPOLITAN REGION**

