

## **Minimum Service Standards**

This table is from the Tasmanian Water and Sewerage Industry Customer Service Code (version 8) 1 July 2022.

Vater  Vercentage of response times within 1 hour to attend Priority 1*  Percentage of response times within 3 hours to attend Priority 2*  Percentage of response times within 3 hours to attend Priority 2*  Percentage of response times within 3 days to attend Priority 3*  Percentage of response times within 3 days to attend Priority 3*  Percentage of water main breaks, bursts or leaks per 100km of water  Percentage of unplanned water interruptions per 1 000 properties  Percentage of unplanned water supply interruptions restored within 3  Percentage of unplanned water supply interruptions restored within 5  Percentage of unplanned water supply interruptions restored within 5	90% 90%	90% 90% 90%	90%	
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sursts and leaks  ercentage of response times within 3 days to attend Priority 3* sursts and leaks  90%  Jumber of water main breaks, bursts or leaks per 100km of water nain  Jumber of unplanned water interruptions per 1 000 properties  170  Percentage of unplanned water supply interruptions restored within 3 sours		2272		
Jumber of water main breaks, bursts or leaks per 100km of water nain  Jumber of unplanned water interruptions per 1 000 properties  Percentage of unplanned water supply interruptions restored within 3 and nours	90%	90%		
Nation  Mumber of unplanned water interruptions per 1 000 properties  170  Percentage of unplanned water supply interruptions restored within 3 sours		50,5	90%	
ercentage of unplanned water supply interruptions restored within 3 lours	32	31	30	~
ours 80%	169	167	165	~
orcentage of unplanned water supply interruptions restored within E	80%	80%	80%	
ours 94%	94%	94%	95%	
Percentage of planned interruptions restored within 5 hours 90%	90%	90%	90%	
Percentage of planned interruptions restored within the time hominated# to affected customers	95%	95%	95%	
Percentage of unaccounted for water (of total sourced potable water) 20%	19%	18%	17%	
leal losses: water lost per km of water main, per day (kL) 9.0	8.0	7.5	7.0	~

- \* Priority 1: is a burst or leak that causes, or has the potential to cause, substantial damage or harm to customers, water quality, flow rate, property or environment.
  - Priority 2: is a burst or leak that causes, or has the potential to cause, minor damage or harm to customers, water quality, flow rate, property or environment.
  - Priority 3: is a burst or leak that causes no discernible impact on customers, property or the environment.
- Time nominated is the finish date and time of the interruption that was communicated to affected customers when notified of the planned interruption.

## Sewerage

Number of sewerage mains breaks and chokes per 100km of sewer main	40	40	39	38	~
Percentage of sewer spills, breaks and chokes responded to within 1 hour	90%	90%	90%	90%	
Percentage of sewage spills contained within 3 hours	99%	99%	99%	99%	
Number of critically notifiable^ spills	2	2	1	1	

Critically notifiable spills are determined by using the EPA Sewage Spill Notification Guidelines. The full document is available at epa.tas.gov.au.

## Customers

Number of water complaints per 1 000 properties	6.0	6.0	6.0	6.0	~
Number of sewerage complaints per 1 000 properties	1.3	1.1	1.0	1.0	~
Percentage of calls resolved upon first contact##	90%	90%	90%	90%	
Customer satisfaction score	70%	72%	74%	75%	

<sup>##</sup> First contact resolution is determined when the customer responds 'yes' to a post-call survey that asks if their call was handled at the first point of contact.