2014-15 WATER PERFORMANCE REPORTSOUTH GIPPSLAND WATER — FACT SHEET



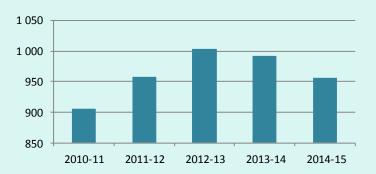


For the full report on all 16 Victorian urban water businesses visit www.esc.vic.gov.au

CUSTOMER OUTCOMES

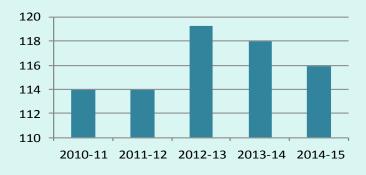
Average Household Bill (nominal dollars)

• A bill is calculated from the average household consumption of water at the actual price.



- An owner occupier's average household bill decreased from \$992 in 2013-14 to \$957.
- Tenants who are not billed fixed charges had their bills increase from \$196 in 2013-14 to \$198.

Average Household Consumption (kilolitres)



Flexible Payment (Instalment) Plans

 Number of residential customers on flexible payment plans increased from 1 129 in 2013-14 to 1 138.

WATER CUSTOMERS

19 637

1% of state total (2.6 million)

AVERAGE HOUSEHOLD BILL \$957

Statewide \$1006

AVERAGE HOUSEHOLD CONSUMPTION 116 kL

Statewide 159 kL

STATUS OF MAJOR PROJECTS

Scheduled for 1 July 2013 to 30 June 2018

Completed

- Agnes River augmentation construction of offstream storage (Replaced with Central Towns strategy)
- Leongatha wastewater treatment plant refurbish decommissioned digestive system
- Wonthaggi wastewater strategy

On schedule

- Foster wastewater treatment plant —rising main pipeline and storage
- Poowong/Loch/Nyora sewerage scheme

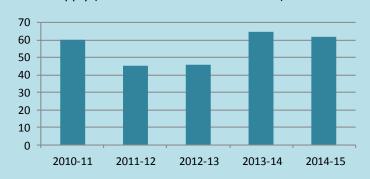
Delayed

- Northern towns supply connection works Korumburra to Poowong
- Northern towns supply connection works Lance Creek to Korumburra

SERVICE DELIVERY

Water Supply Reliability

• Customers experienced an average of 62 minutes off supply (3 minutes better than 2013-14).

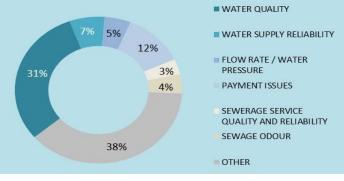


Sewer System Reliability

• 24 sewer blockages per 100km of sewer main, an increase from 15 reported blockages in 2013-14.

Complaints

• 118 complaints were received by the business, down 71 from the total in 2013-14.



2014-15 WATER PERFORMANCE REPORTSOUTH GIPPSLAND WATER — FACT SHEET



	2010-11	2011-12	2012-13	2013-14	2014-15
Number of water customers (No.)	18 671	19 022	19 237	19 400	19 637
Number of sewer customers (No.)	15 675	16 232	16 464	16 613	16 967
Length of water main (km)	689	692	695	699	704
Length of sewer main (km)	415	419	423	427	440
AFFORDABILITY	2010-11	2011-12	2012-13	2013-14	2014-15
Average household consumption (kL per household)	114	114	119	118	116
Average household bills (\$, nominal)					
Owner occupiers	906	958	1 003	992	957
Tenants	158	174	195	196	198
Number of customers on flexible payment (Instalment) plans (No.)	846	918	1074	1129	1138
Number of Hardship grants approved (No.)	0	0	0	0	0
Number of legal actions initiated for non-payment of bill - residential (No.)	2	0	0	1	3
Number of restrictions applied for non-payment of bill - residential (No.)	38	46	4	20	20
Number of payment issue complaints (No.)	47	38	33	20	14
CUSTOMER RESPONSIVENESS AND SERVICE	2010-11	2011-12	2012-13	2013-14	2014-15
Total number of customer calls (No.)	24 826	28 211	27 277	29 373	31 251
account line	24 826	28 211	27 277	29 373	31 251
fault line	0	0	0	0	0
Average time to connect to an operator - account and fault line (seconds)	24	24	28	30	4
Total number of complaints - all categories (No.)	258	138	275	189	118
Number of complaints to ombudsman (EWOV) (No.)	11	13	9	9	13
NETWORK RELIABILITY AND EFFICIENCY	2010-11	2011-12	2012-13	2013-14	2014-15
	2010-11		LUIL-IU	2010-14	2014-10
Water supply interruptions (per 100km water main)	30.5	27.3	27.2	31.8	27.7
Water supply interruptions (per 100km water main)					
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes)	30.5	27.3	27.2	31.8	27.7
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned	30.5	27.3 194	27.2	31.8 177	27.7 161
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned	30.5 187 100	27.3 194 95	27.2 229 118	31.8 177 139	27.7 161 160
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total	30.5 187 100 60	27.3 194 95 45	27.2 229 118 46	31.8 177 139 65	27.7 161 160 62
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main)	30.5 187 100 60 39.3	27.3 194 95 45 32.1	27.2 229 118 46 41.7	31.8 177 139 65 47.8	27.7 161 160 62 39.9
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.)	30.5 187 100 60 39.3 44	27.3 194 95 45 32.1 4	27.2 229 118 46 41.7 21	31.8 177 139 65 47.8	27.7 161 160 62 39.9 14
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main)	30.5 187 100 60 39.3 44 14.9	27.3 194 95 45 32.1 4 21.7	27.2 229 118 46 41.7 21 17.0	31.8 177 139 65 47.8 8 14.8	27.7 161 160 62 39.9 14 23.6
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main)	30.5 187 100 60 39.3 44 14.9 7.7	27.3 194 95 45 32.1 4 21.7 13.4	27.2 229 118 46 41.7 21 17.0 11.3	31.8 177 139 65 47.8 8 14.8 10.1	27.7 161 160 62 39.9 14 23.6 16.4
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.)	30.5 187 100 60 39.3 44 14.9 7.7	27.3 194 95 45 32.1 4 21.7 13.4	27.2 229 118 46 41.7 21 17.0 11.3	31.8 177 139 65 47.8 8 14.8 10.1	27.7 161 160 62 39.9 14 23.6 16.4 4
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13	31.8 177 139 65 47.8 8 14.8 10.1 1	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY Microbiological water quality compliance (per cent)	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11 100	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13 100	31.8 177 139 65 47.8 8 14.8 10.1 1 2013-14 100	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY Microbiological water quality compliance (per cent) Turbidity compliance (per cent)	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11 100 100	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12 100 100	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13 100 100	31.8 177 139 65 47.8 8 14.8 10.1 1 2013-14 100 100	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15 100 100
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY Microbiological water quality compliance (per cent) Turbidity compliance (per cent) Number of water quality complaints (colour, taste/odour, other) (No.)	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11 100 100 128	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12 100 100 52	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13 100 100 174	31.8 177 139 65 47.8 8 14.8 10.1 1 2013-14 100 100 112	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15 100 100 36
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY Microbiological water quality compliance (per cent) Turbidity compliance (per cent) Number of water quality complaints (colour, taste/odour, other) (No.) ENVIRONMENTAL PERFORMANCE	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11 100 100 128 2010-11	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12 100 100 52 2011-12	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13 100 100 174 2012-13	31.8 177 139 65 47.8 8 14.8 10.1 1 2013-14 100 100 112 2013-14	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15 100 100 36 2014-15
Water supply interruptions (per 100km water main) Average duration of interruptions (minutes) planned unplanned Average customer minutes off supply - total Water main bursts and leaks (per 100km water main) Number of water supply reliability and flow rate complaints (No.) Sewer main blockages (per 100km sewer main) Sewer spills from reticulation and branch sewers (per 100km sewer main) Number of sewerage service quality & reliability complaints (No.) DRINKING WATER QUALITY Microbiological water quality compliance (per cent) Turbidity compliance (per cent) Number of water quality complaints (colour, taste/odour, other) (No.) ENVIRONMENTAL PERFORMANCE Recycling - effluent reuse (per cent of effluent)	30.5 187 100 60 39.3 44 14.9 7.7 1 2010-11 100 128 2010-11 1	27.3 194 95 45 32.1 4 21.7 13.4 0 2011-12 100 100 52 2011-12 2	27.2 229 118 46 41.7 21 17.0 11.3 0 2012-13 100 174 2012-13 4	31.8 177 139 65 47.8 8 14.8 10.1 1 2013-14 100 100 112 2013-14 3	27.7 161 160 62 39.9 14 23.6 16.4 4 2014-15 100 100 36 2014-15 4