

Customer Satisfaction Research (Q2 2015/16) Summary of Data October - December 2015

Prepared for





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1. Executive Summary

Quarter 2 2015-2016 showed a marked increase in overall satisfaction, demonstrated by a 7% increase from last wave to 81%. Additionally, there was an increase in the advocacy score from 14.1 to 24.9; and customer effort dropped from 2.3 to 2.1. Although a positive shift was seen, overall satisfaction remains under the SA Water Strategic Plan target of 85%. The current wave therefore demonstrates improvement, however also suggests areas to target for future improvement and development.

A number of areas to progress improvement are suggested in the current wave; notably, attention to business customers, the processes surrounding written correspondents, general timeliness of services, and developing the value proposition of SA Water. The report suggests that securing gains in these areas will promote long term sustained improvement across general satisfaction:

- business customers: although there was a 5% rise in satisfaction for business customers to 79% overall, this
 remains 6% lower than the same time last year. The results indicate that the type of service being offered by
 the CSC is positive, but may need tailoring to business customers. Faults and maintenance results suggest
 that services are not meeting metro customers' expectations in the same way that other business customers'
 expectations are being met. However the main area of concern is around water quality with businesses
 showing significantly lower satisfaction than residential customers
- written correspondence showed improvements from last quarter, increasing 4% to 66% satisfaction. This
 however still trails most service areas for SA Water, and provides a strong argument for increasing service
 spend
- notable from the previous wave was the improved perception of value for money and affordability, results for which indicate a strong effect on overall satisfaction. The perceived affordability of the SA Water offering increased 3% to 25%, and value for money from 45% to 50%. The area continues to have relatively low customer ratings, however has shown improvement and is an area which can be targeted through external communications and product development. This is particularly relevant for business customers who, unlike residential customers, showed a decline in perceived value for money.

Overall timeliness of responses continues to show as another area of weakness across the board for SA Water, however improving such areas may come at a significant financial cost to the organisation.



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2. Key Findings and Recommendations

2.1 Key Findings

2.1.1 Improvement in overall satisfaction, advocacy, and customer effort - particularly residents

The major outcome of the wave was an increase in overall satisfaction from 74% to 81%, showing a significant shift in customer satisfaction, and restoring satisfaction ratings to previous levels. Additionally, NPS increased from 14.1% to 24.9%, and customer effort declined from 2.3 to 2.1. A number of satisfaction increases were seen across the board:

- overall residential customer satisfaction increased from 74% to 82%
- overall business customer satisfaction increased from 74% to 79%
- SA Water keeping you informed of the progress of your query or problem increased from 58% to 68%
- overall satisfaction with office staff from 78% to 89%
- satisfaction with office staff (connections) increased from 79% to 88%, particularly metro customers who increased from 72% to 87%
- satisfaction with field maintenance crew (connections) increased from 81% to 95%

2.1.2 Some concerns surrounding business customers

Although overall business customer satisfaction increased by 5% from the previous wave (74% to 79%), business customer satisfaction still remains 6% lower than this time last year. This suggests that satisfaction of business customers is a potential area for improvement.

CSC – business issues needing business solutions: in the CSC results, areas of satisfaction varied between residential and business customers. Residential satisfaction results were higher for the enquiry being easily understood, clear explanation of the situation and next steps, and having the questions answered the first time. These attributes indicate a greater level of satisfaction with procedural services factors. Comparatively, business customers were more satisfied with the time taken in getting through to a person, staff knowledge of products and services and helpfulness of staff – and less satisfied with the enquiry being easily understood, a clear explanation of the next steps, and having the question answered first time. This suggests that business requests are varied and more complex.

Faults and maintenance – metro customers need attention: slightly lower business satisfaction than residents overall (business 90%, residents 93%, however a notable drop in metro business customer satisfaction (86%). Two areas in particular showed low satisfaction:

- time taken to arrive to address the fault/service problem 78%
- overall time taken to complete the works 80%

This would suggest that procedures are not matching expectations for this particular segment.

Water quality – business offering comparatively lower: business satisfaction overall is much lower than residential (residents 82%, business 70%) - comparatively major areas of weakness include taste (residents 61% vs. business 49%), and perceived safety to drink (residents 82% vs. business 71%).

Value for money – a major gap between businesses and residents: a 7% increase was seen for residents, however a 1% decline was seen for business. Considering the price sensitivity for SA Water customers, this trend is concerning for the business segment.



2.1.3 Perceived value for money and affordability showed strong increases

- increase in perceived affordability from 22% to 25%
- increase in perceived value for money from 45% to 50%

2.1.4 Written correspondence showed increases, but remains a weakness

Written correspondence has historically been an area of weakness, however showed positive improvement over the previous wave increasing from 61% to 66% overall. Improvement areas included:

- satisfaction with timeliness of response (via email) increased from 60% to 64%
- the response addressed your inquiry from 55% to 60%
- after reading it, you were clear on what would happen next from 68% to 74%

2.1.5 Timeliness of communication remains a weakness

Timeliness of communications remains a weakness for SA Water, which was evident in the research over a number of areas.

In terms of overall satisfaction ratings, the following areas were the weakest performing overall:

- overall, how satisfied were you with the handling of your correspondence (60% satisfied, 26% dissatisfied)
- SA Water keeping you informed of the progress of your query or problem (68% satisfied, 21% dissatisfied)

Under the ESCOSA Service Standards, two areas are either at or below the ______ these include:

- time taken to complete the connection (80% satisfied, 12% dissatisfied)
- time taken to attend to address fault/service problem (79% satisfied, 14% dissatisfied)

For the field maintenance crew,

time taken to arrive to address the fault/service problem which for business customers showed a 78% rating.

was





3. About this Report

Context

In 2012, SA Water commenced an ongoing customer research program to measure satisfaction on a quarterly basis. The survey used was designed in conjunction with key stakeholders to reflect business needs across the corporation, and in particular, how the business was aligned with ESCOSA service standards.

This report provides the results from Quarter 2 2015/16.

Reading the results

newfocus benchmarks for customer satisfaction:

In most instances data is presented as percentages for:

- satisfaction (+) total customers who have answered either satisfied or very satisfied on the scale
- neutral satisfaction customers who have answerer neither satisfied nor dissatisfied on the scale
- dissatisfaction (-) total customers who have answered with dissatisfied or very dissatisfied on the scale

Due to rounding some scores may range from 99% to 101%.

The size of a sample is represented by an "n" value; n representing the total number of respondents included in the study and the number of respondents who answered a specific question (excluding 'don't know' responses except where noted). When considering sample size and responses, low n values should not be considered as representative of the broader population, but rather an indicator of possible trends. In some cases n~ is used. This represents the average number of respondents across two or more questions.

Results are segmented by location and customer type (residential, business) where relevant.

The results reference:

- industry accepted benchmark ranges for customer service
- results which relate to ESCOSA service standards
- SA Water Strategic Plan KPIs

Survey methodology



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SA Water provided new**focus** with recent contact customer data using extracts from CSIS and Maximo. Data extracts consisted of customers who had contacted SA Water by phone and written correspondence.

Customer Type	Location	Sample size
Becent context sustamore (residential)	Metro	451
Recent contact customers (residential)	Regional	102
Sub-total		553
	Metro	69
Recent contact customers (business)	Regional	77
	Both	4
Sub-total		150
Land development/connections	Mix	100
Sub-total		100
TOTAL		803 Customers

Breakdown by touchpoint and call nature

Contact touch point	Call nature	Sample size
	Fault/service problem	493
Customer Service Centre	Account and/or general enquiry	153
	Complaint	-
Land development and/or connection	Land development and/or connection	100
Written contact	Email	57
Written contact	Letter contact	57
Т	OTAL	803

Identifying drivers of customer satisfaction

Using statistical analysis techniques including regression and correlation analysis, the results have been analysed to identify drivers of customer satisfaction.

This is important to consider when interpreting the results because it identifies what is of most importance to customers. The best results deliver high satisfaction against the measures which are of most importance.

Where possible, regression results have been highlighted throughout this report.





4. Summary of Results

4.1 Overall customer satisfaction results

Highlights

- overall satisfaction results increased from 74% to 81%
- business customer satisfaction results increased from 74% to 79%
- residential customer satisfaction results increased from 74% to 82%

Despite the significant drop in satisfaction in Q1 to 74%, Q2 results showed an increase to 81%. This is still below SA Water's Strategic Plan KPI of 85%, . The

results show overall positive outcomes for residential customers, however as discussed below there are some concerns for the business segments.

Business vs. Residential

The rise in overall satisfaction was reflected in increases for both business and residential satisfaction. However residential customers showed the greater increase, with business still down comparative to the previous year:

- business: total satisfaction among business customers increased 5% from the previous quarter to 79%, however this remains 6% lower than the same time the previous year
- residents: the largest rise was across residential customers which increased by 8% to 82%, which places the
 result 6% higher than the same time the previous year

By location

The same increases were seen across geographical areas, with general rises of 8% across regional and metro customers. Although metro business satisfaction increased, it is still lower than the same time the previous year:

- regional vs. metro: metro is up 8% from the previous quarter to 81%, showing a rise of 4% from the same time the previous year. Regional is more satisfied on 84% up 8% from the previous quarter, and an overall 2% rise from the same time the previous year
- residential: metro residential customers increased 8% from the previous quarter to 81%, a rise of 6% from the previous year. Regional residential customers showed a rise of 9% from the previous quarter to 87%, up 7% from the same time last year
- business: metro business satisfaction is up 6% from the previous quarter to 79%, however this is still 5% lower than the same time last year. Regional business is up 7% from the previous quarter to 81%, which is 4% lower than the same time last year

The top three areas of satisfaction were:

- overall satisfaction with field maintenance crew (connections) (96%)
- overall satisfaction with field maintenance crew (92%)
- overall satisfaction with the Customer Service Centre (91%)

The top areas of dissatisfaction were:

- overall, how satisfied were you with the handling of your correspondence (- 26%)
- SA Water keeping you informed of the progress of your query or problem (-21%)

Further information regarding a breakdown of the results can be found in the relevant sections of this report.



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FIGURE 1: TOTAL ALL CUSTOMERS SATISFACTION RESULTS (Q44)

				tim	ame e last ⁄ear								Sam time la yea	ast	ő respo	onse							Same time la year					
						Resid	ential							\checkmark	Busin	ess								Tota				
		Q2 13-14 n=868	Q3 13-14 n=764	Q4 13-14 n=831	Q1 14-15 n=573	Q2 14-15 n=565	Q3 14-15 n=561	Q4 14-15 n=563	Q1 15-16 n=550	Q2 15-16 n=595	Q2 13-14 n=127	Q3 13-14 n=231	Q4 13-14 n=169	Q1 14-15 n=204	Q2 14-15 n=204	Q3 14-15 n=205	Q4 14-15 n=206	Q1 15-16 n=209	Q2 15-16 n=155	Q2 13-14 n=995	Q3 13-14 n=995	Q4 13-14 n=1000	Q1 14-15 n=777	Q2 14-15 n=769	Q3 14-15 n=766	Q4 14-15 n=769	Q1 15-16 n=759	Q2 15-16 n=750
Overall	+	79	78	79	78	76	81	82	74	82	63	73	80	81	85	80	80	74	79	77	77	79	79	78	81	81	74	81
satisfaction with SA	Neutral	13	12	12	12	13	12	11	18	11	24	17	14	13	8	13	13	15	15	14	13	13	13	11	12	11	17	12
Water	-	9	10	9	10	11	7	8	8	7	13	10	7	6	7	6	8	11	6	9	10	8	9	10	7	8	9	7

* SA Water Strategic Plan KPI (85%)

FIGURE 2: TOTAL ALL CUSTOMERS SATISFACTION RESULTS – SPLIT BY LOCATION (Q44)

					Same me last year								tin	Same ne last year	% res	ponse	;						Same time la year					
						Metr	0								Regio	onal								Tota	I			
		Q2 13-14 n=739	Q3 13-14 n=730	Q4 13-14 n=744	Q1 14-15 n=600	Q2 14-15 n=542	Q3 14-15 n=558	Q4 14-15 n=555	Q1 15-16 n=548	Q2 15-16 n=554	Q2 13-14 n=256	Q3 13-14 n=265	Q4 13-14 n=256	Q1 14-15 n=172	Q2 14-15 n=226	Q3 14-15 n=202	Q4 14-15 n=208	Q1 15-16 n=204	Q2 15-16 n=192	Q2 13-14 n=995	Q3 13-14 n=995	Q4 13-14 n=1000	Q1 14-15 n=777	Q2 14-15 n=769	Q3 14-15 n=766	Q4 14-15 n=769	Q1 15-16 n=759	Q2 15-16 n=750
Overall	+	77	78	80	79	77	80	81	73	81	76	75	78	79	82	83	81	76	84	77	77	79	79	78	81	81	74	81
satisfaction with SA	Neutral	14	13	12	13	12	13	12	19	13	15	14	14	13	11	11	10	14	9	14	13	13	13	11	12	11	17	12
Water	-	9	10	8	9	11	7	7	9	6	9	11	8	8	7	6	10	10	7	9	10	8	9	10	7	8	9	7

* SA Water Strategic Plan KPI (85%)



-7



Same Same Same time last time last time last % response year year year Metro Regional Total Q2 14-15 n=124 Q3 14-15 n=116 Q1 14-15 n=457 Q2 14-15 Q3 14-15 n=445 Q4 14-15 n=445 Q1 15-16 n=435 Q2 15-16 n=481 Q2 13-14 n=218 Q1 14-15 n=116 Q4 14-15 Q1 15-16 n=115 Q2 15-16 n=114 Q2 13-14 n=868 Q4 13-14 Q1 14-15 n=573 Q2 14-15 n=565 Q3 14-15 n=561 Q4 14-15 n=563 Q1 15-16 n=550 Q2 15-16 n=595 Q2 13-14 Q3 13-14 Q4 13-14 Q3 13-14 Q4 13-14 Q3 13-14 n=613 n=650 n=441 n=151 n=118 n=764 n=650 n=181 n=831 87 80 78 75 81 81 73 81 79 80 82 78 79 78 79 78 76 81 82 74 82 + 79 79 78 76 81 77 Overall satisfaction 12 12 11 12 13 12 19 12 14 12 15 13 10 14 7 13 12 12 12 13 12 18 11 Neutral 9 11 11 11 with SA 7 Water 9 10 8 10 12 7 7 8 8 11 9 8 10 8 8 8 6 9 10 9 10 11 7 8 8 7

FIGURE 3: RESIDENTIAL CUSTOMERS SATISFACTION RESULTS – SPLIT BY LOCATION (Q44)

* SA Water Strategic Plan KPI (85%)

FIGURE 4: BUSINESS CUSTOMERS SATISFACTION RESULTS – SPLIT BY LOCATION (Q44)

				— tir	Same ne last year	Met	tro						– time	ame e last ear	% res Regi	ponse onal)					tin	Same ne last year	Total				
		Q2 13-14 n=89	Q3 13-14 n=117	Q4 13- 14 n=94	Q1 14-15 n=143	Q2 14-15 n=101	Q3 14-15 n=113	Q4 14-15 n=110	Q1 15-16 n=113	Q2 15-16 n=73	Q2 13-14 n=38	Q3 13-14 n=114	Q4 13-14 n=75	Q1 14-15 n=56	Q2 14-15 n=102	Q3 14-15 n=86	Q4 14-15 n=90	Q1 15-16 n=89	Q2 15-16 n=78	Q2 13-14 n=127	Q3 13-14 n=231	Q4 13-14 n=169	Q1 14-15 n=204	Q2 14-15 n=204	Q3 14-15 n=205	Q4 14-15 n=206	Q1 15-16 n=209	Q2 15-16 n=155
Overall	+	62	73	78	81	84	77	79	73	79	66	74	83	79	85	86	79	74	81	63	73	80	81	85	80	80	74	79
satisfaction with SA	Neutral	26	18	15	14	6	15	15	18	15	18	17	12	13	11	10	10	13	12	24	17	14	13	8	13	13	15	15
Water	-	12	9	7	5	10	8	5	10	5	16	10	5	9	4	3	11	12	8	13	10	7	6	7	6	8	11	6

* SA Water Strategic Plan KPI (85%)





				esponse		
		Residential	Business	Metropolitan	Regional	Total
Overall satisfaction with	+	91	92	91	92	91
the Customer Service	Neutral	4	6	5	3	5
Centre (n=653)	-	5	1	4	5	4
SA Water keeping you	+	65	76	66	73	68
informed of the progress	Neutral	12	8	11	11	11
of your query or problem (n=576)	-	23	17	23	17	21
SA Water's efforts to	+	83	83	82	85	83
resolve your query or	Neutral	8	9	9	5	8
problem (n=734)	-	10	8	9	10	9
Overall satisfaction with	+	93	90	92	93	92
field maintenance crew	Neutral	3	3	3	3	3
(n=435)	-	4	7	5	5	5
The everall evelity of the	+	82	70	83	71	80
The overall quality of the water (n=738)	Neutral	13	20	13	18	15
water (11-730)	-	5	9	4	11	6
Overall, how satisfied	+	59	71	65	50	60
were you with the handling of your	Neutral	13	14	8	25	13
correspondence (n=53)	-	28	14	27	25	26
Overall satisfaction with	+	90	80	88	92	89
the connections office	Neutral	8	20	9	8	9
staff (n=45)	-	3	-	3	-	2
Overall satisfaction with	+	98	80	94	100	96
field maintenance crew	Neutral	2	20	6	-	4
(Connections) (n=46)	-	-	-	-	-	-
	+	84	83	84	86	84
Ease of doing business	Neutral	6	10	7	6	7
(n=717)	-	10	8	10	8	9
o	+	82	79	81	84	81
Overall satisfaction with	Neutral	11	15	13	9	12
SA Water (n=750)	-	7	6	6	7	7

FIGURE 5: SUMMARY RESULTS





FIGURE 6: SUMMARY RESULTS - SPLIT BY QUARTER

												ponse									
			Resid					iness				politan			Regi					tal	
		Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16																
	+	88	90	89	91	85	86	88	92	87	89	89	91	86	88	90	92	87	89	89	91
Overall satisfaction with the Customer Service Centre	Neutral	6	5	7	4	8	9	7	6	7	6	7	5	6	5	7	3	7	6	7	5
	-	6	6	4	5	7	5	5	1	6	5	4	4	8	7	3	5	6	5	4	4
	+	67	69	58	65	60	55	58	76	65	64	58	66	66	68	60	73	65	65	58	68
SA Water keeping you informed of the progress of your query or problem	Neutral	13	11	16	12	13	16	19	8	12	12	16	11	14	12	20	11	13	12	17	11
	-	20	20	26	23	27	29	23	17	23	24	27	23	20	20	20	17	22	23	25	21
	+	82	81	80	83	80	81	80	83	81	80	79	82	86	83	83	85	82	81	80	83
SA Water's efforts to resolve your query or problem	Neutral	6	7	8	8	9	7	10	9	7	8	9	9	5	5	8	5	7	7	8	8
	-	12	12	12	10	11	12	10	8	13	12	12	9	9	12	9	10	12	12	11	9
	+	94	92	91	93	89	92	91	90	91	91	91	92	94	93	91	93	92	92	91	92
Overall satisfaction with field maintenance crew	Neutral	1	6	5	3	6	3	6	3	3	5	6	3	4	4	3	3	3	5	5	3
CIEW	-	5	3	5	4	6	4	3	7	7	3	4	5	2	2	5	5	5	3	4	5
	+	79	83	82	82	76	76	77	70	80	81	82	83	73	80	75	71	78	81	80	80
The overall quality of the water	Neutral	16	12	13	13	17	17	16	20	15	14	13	13	19	13	16	18	16	13	14	15
	-	5	5	5	5	6	7	8	9	5	6	5	4	8	6	9	11	6	6	6	6
	+	69	63	49	59	78	75	90	71	73	68	50	65	69	58	69	50	71	65	56	60
Overall how satisfied were you with the handing of your correspondence?	Neutral	8	8	12	13	-	-	-	14	7	5	12	8	6	11	6	25	7	7	10	13
handing of your correspondence:	-	22	29	39	28	22	25	10	14	20	26	38	27	25	32	25	25	22	28	34	26
	+	79	93	79	90	71	100	71	80	78	93	69	88	78	95	95	92	78	94	78	89
Overall satisfaction with the office staff	Neutral	18	5	16	8	14	-	29	20	17	5	26	9	17	5	-	8	17	5	17	9
	-	4	2	5	3	14	-	-	-	4	2	5	3	6	-	5	-	5	2	5	2
	+	75	90	79	98	86	100	83	80	66	86	82	94	100	100	74	100	76	91	79	96
Overall satisfaction with field maintenance crew	Neutral	21	5	13	2	14	-	-	20	30	7	13	6	-	-	11	-	21	5	12	4
GEW .	-	4	5	8	-	-	-	17	-	5	7	5	-	-	-	16	-	3	5	9	-



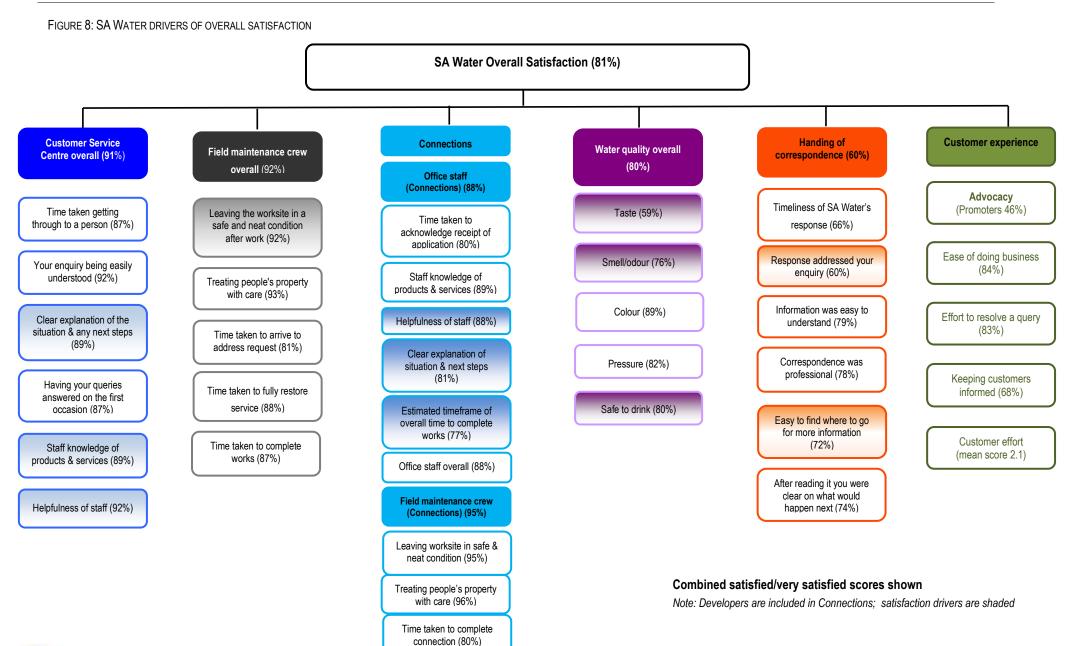


FIGURE 7: SUMMARY RESULTS - OVER TIME CONTINUED

											% res	ponse									
			Resid	lential			Busi	iness			Metro	politan			Regi	onal			То	tal	
		Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16																
Thinking about your recent contact	+	87	88	87	84	87	85	84	83	88	87	86	84	85	87	86	86	87	87	86	84
with SA Water, how easy was it to	Neutral	7	6	7	6	7	9	11	10	6	7	8	7	9	7	8	6	7	7	8	7
have your issue or query resolved?	-	7	6	6	10	5	6	6	8	6	6	6	10	6	6	6	8	6	6	6	9
If you had a choice of water and	+	80	80	77	-	80	84	79	-	80	80	78	-	79	83	79	-	80	81	78	-
sewerage providers, how likely would	Neutral	12	12	14	-	11	13	12	-	11	13	13	-	13	11	13	-	12	12	13	-
you be to choose SA Water?	-	8	8	9	-	9	4	9	-	8	7	9	-	8	6	9	-	8	7	9	-
	+	81	82	74	82	80	80	74	79	80	81	73	81	83	81	76	84	81	81	74	81
Overall how satisfied are you with SA Water?	Neutral	12	11	18	11	13	13	15	15	13	12	19	13	11	10	14	9	12	11	17	12
	-	7	8	8	7	6	8	11	6	7	7	9	6	6	10	10	7	7	8	9	7







Satisfaction with

maintenance crew (95%)



FIGURE 9: CUSTOMER SATISFACTION WITH TIMELINESS - SPLIT BY LOCATION

		Cus	tomer Satisfacti % response	on
		Metropolitan	Regional	Total
Telephone Responsiveness				
Time taken in getting through to a nerson	+	87	88	87
Time taken in getting through to a person	Neutral	10	6	9
(Metro n=461, Regional n=165)	-	4	5	4
Timeliness of Attendance at Water Breaks, Bursts and L	eaks			
Time tales to attend to address foult/comise much law	+	76	85	79
Time taken to attend to address fault/service problem	Neutral	7	7	7
(Metro n=198, Regional n=105)	-	17	9	14
Timeliness of Water Services Restoration				
T	+	84	92	87
Time taken to restore the water service	Neutral	4	3	3
(Metro n=170, Regional n=93)		12	4	10
Timeliness of the Connections		1	1	
-	+	78	85	80
Time taken to complete the connection*	Neutral	8	8	8
(Metro n=36, Regional n=13)		14	8	12
Timeliness of Sewerage Service Restoration		•	•	
· · · · · · · · · · · · · · · · · · ·	+	93	100	93
Time taken to restore the sewerage service*	Neutral	5	-	4
(Metro n=111, Regional n=5)		3	-	3
Timeliness of Sewerage Overflow Attendance		1	1	
	+	94	100	95
Time taken to attend to the sewerage overflow*	Neutral	-	-	-
(Metro n=35, Regional n=3)	-	6	-	5
Timeliness of Sewerage Overflow Clean up				
· · · · · ·	+	94	67	92
Time taken to clean up the sewerage overflow*	Neutral	3	-	3
(Metro n=33, Regional n=3)		3	33	6

*Note: please interpret results for these attributes with caution due to small sample sizes





FIGURE 10: CUSTOMER SATISFACTION WITH TIMELINESS – BY LOCATION – SPLIT BY QUARTER

			Mature	194				ponse			T -	4-1	
		Q3	Q4	politan Q1	Q2	Q3	Reg Q4	ional Q1	Q2	Q3	Q4	otal Q1	Q2
		14-15 (n~145)	14-15 (n~153)	15-16 (n~141)	15-16 (n~149)	14-15 (n~57)	14-15 (n~52)	15-16 (n~58)	15-16 (n~55)	14-15 (n~202)	14-15 (n~205)	15-16 (n~199)	15-16 (n~204)
	+	85	86	85	87	81	84	86	88	84	85	85	87
Time taken in getting through to a person	Neutral	11	10	11	10	14	11	11	6	12	10	11	9
through to a person	-	4	4	4	4	5	5	4	5	4	4	4	4
	+	75	75	72	76	86	83	88	85	79	78	78	79
Arrive to address the fault/service problem	Neutral	10	12	10	7	9	8	7	7	10	10	9	7
	-	15	13	18	17	5	10	6	9	12	12	13	14
	+	85	83	82	84	94	92	91	92	88	86	86	87
Fully restore your services	Neutral	4	9	7	4	5	4	6	3	4	7	7	3
	-	12	8	10	12	1	5	3	4	8	7	7	10
T	+	73	80	77	78	90	91	73	85	78	84	76	80
Time taken to complete the connection	Neutral	20	4	11	8	5	5	9	8	16	4	11	8
connection	-	6	15	11	14	5	5	18	8	6	12	14	12
	+	86	88	88	93	75	100	89	100	86	88	88	93
Fully restore your services	Neutral	4	3	5	5	25	-	-	-	4	3	5	4
	-	10	9	6	3	-	-	11	-	10	9	7	3
	+	88	85	82	94	100	100	100	100	88	85	82	95
Arrive to address the fault/service problem	Neutral	4	6	8	-	-	-	-	-	4	6	8	-
	-	8	9	11	6	-	-	-	-	8	8	10	5
	+	87	90	91	94	100	100	100	67	88	91	91	92
Clean up after the sewer overflow	Neutral	9	2	-	3	-	-	-	-	8	2	-	3
O YOTHOW	-	4	7	9	3	-	-	-	33	4	7	9	6





4.2 Advocacy

Highlights

- notable increase in advocacy score from 14.1 last wave to 24.9 in the current wave
- no clear patterns emerged across broad market segments, or touchpoint

Advocacy scores showed a marked improvement from the previous wave, jumping 10%.





FIGURE 11: ADVOCACY SUMMARY RESULTS

If you were to tell others of your recent experience with SA Water, how positively or negatively would you speak about it? (10-Very positive, 5-Neutral, 0-Very negative) And how likely or unlikely would you be to tell others about your recent experience with SA Water? (10-Very likely, 0-Very unlikely)

		% response								
		Residential	Business	Metropolitan	Regional	Total				
	Promoters	47	44	45	49	46				
	Passively satisfied	31	41	32	33	32				
Advocacy	Passive detractors	14	11	14	10	13				
	Vocal detractors	9	5	9	8	8				
	Advocacy score	24.0	29.0	22.9	31.7	24.9				

FIGURE 12: ADVOCACY SUMMARY RESULTS – SPLIT BY QUARTER

		% re	sponse				
		Qtr1 15-16	Qtr2 15-16				
	Promoters	43 46					
	Passively satisfied	28	32				
Advocacy	Passive detractors	19	13				
	Vocal detractors	10	8				
	Advocacy score	14.1	24.9				

FIGURE 13: ADVOCACY BY RESIDENT BUSINESS/LOCATION - SPLIT BY QUARTER

											% res	ponse									
			Residential				Busi	ness			Metro	politan			Regional				Total		
		Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16																
	Promoters	47	48	44	47	44	44	41	44	45	46	45	45	50	50	40	49	46	47	43	46
A h	Passively satisfied	24	26	26	31	34	32	32	40	26	28	25	32	27	26	33	33	27	27	27	32
Advocacy	Passive detractors	17	14	19	14	14	13	20	11	18	14	20	14	12	14	18	10	16	14	19	13
	Vocal detractors	12	12	11	9	9	12	7	5	11	12	10	9	10	10	9	8	11	12	10	8





FIGURE 14: ADVOCACY BY TOUCHPOINT - SPLIT BY QUARTER

												% res	ponse											
		Writ	ten corr	esponde	ence			Faults					Acc	ount/gei	neral end	quiry		Connections						
	Qtr 1 14-15 n=56	Qtr 2 14-15 n=56	Qtr 3 14-15 n=58	Qtr 4 14-15 n=58	Qtr 1 15-16 n=60	Qtr2 15-16 n=54	Qtr 1 14-15 n=484	Qtr 2 14-15 n=473	Qtr 3 14-15 n=474	Qtr 4 14-15 n=466	Qtr 1 15-16 n=472	Qtr2 15-16 n=455	Qtr 1 14-15 n=205	Qtr 2 14-15 n=220	Qtr 3 14-15 n=212	Qtr 4 14-15 n=220	Qtr 1 15-16 n=208	Qtr2 15-16 n=206	Qtr 1 14-15 n=99	Qtr 2 14-15 n=99	Qtr 3 14-15 n=99	Qtr 4 14-15 n=99	Qtr 1 15-16 n=99	Qtr2 15-16 n=100
Promoters	25	30	29	26	23	32	51	54	51	52	48	51	30	37	38	36	34	37	42	49	41	47	38	41
Passively satisfied	38	29	28	31	18	15	25	22	26	29	31	33	28	23	27	26	22	32	20	18	24	22	21	39
Passive detractors	25	14	21	26	40	33	16	16	15	11	14	10	25	19	18	19	28	19	21	15	22	15	26	14
Vocal detractors	13	27	22	17	18	20	8	8	8	8	7	6	17	22	18	20	16	13	16	18	12	16	14	6
Advocacy score	-12.5	-10.7	-13.8	-17.2	-35.0	-22.2	26.2	30.4	27.6	32.2	26.9	34.5	-12.2	-3.6	2.8	-1.8	-10.1	5.3	5.1	15.2	7.1	15.2	-2.0	21.0



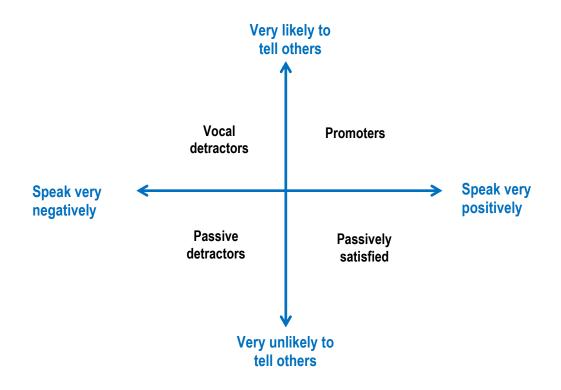


Advocacy

In order to measure advocacy in the context of an organisation operating where there is only limited control over the purchasing decision (to buy or not), and there is no choice in who provides the product/service, new**focus** recommended applying a combination of questions:

- if you were to tell others of your experience with SA Water, how positively or negatively would you speak about it, where 10=very positive, 5=neutral and 0=very negative; and
- how likely or unlikely would you be to tell others about your experience with SA Water, where 10 = very likely and 0=very unlikely

Customers are categorized into one of the four quadrants as shown in the diagram below.



Advocacy showed an overall improvement from the previous quarter with promotors increasing from 43% to 46%, and vocal detractors decreasing from 10% to 8%; for an overall score of 25% - an improvement from 14% the previous quarter.

A number of key findings came from the advocacy results:

- overall: the areas of increase were for passively satisfied which moved from 27% to 32%, and promotors which increased from 43% to 47%, with both vocal and passive detractors decreasing
- business vs. residential: current residential score is 24%, an improvement from 14% prior, showing the same trends as the overall result. Business showed a current score of 28% - a significant increase from 14% the previous quarter with the major shift being a 9% reduction in passive detractors





FIGURE 15: ADVOCACY – TOTAL (Q36N14, Q37N14)

If you were to tell others of your recent experience with SA Water, how positively or negatively would you speak about it? (10-Very positive, 5-Neutral, 0-Very negative)

And how likely or unlikely would you be to tell others about your recent experience with SA Water? (10-Very likely, 0-Very unlikely)

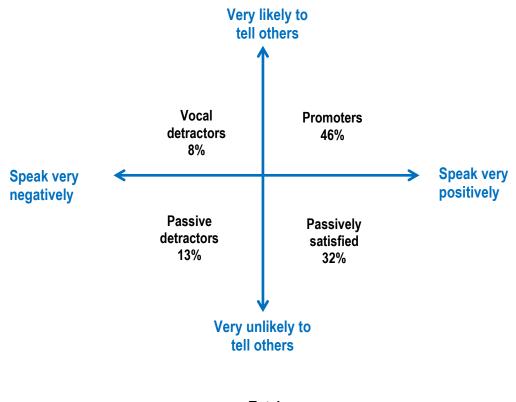








FIGURE 16: ADVOCACY – RESIDENTIAL (Q36N14, Q37N14)

If you were to tell others of your recent experience with SA Water, how positively or negatively would you speak about it? (10-Very positive, 5-Neutral, 0-Very negative)

And how likely or unlikely would you be to tell others about your recent experience with SA Water? (10-Very likely, 0-Very unlikely)

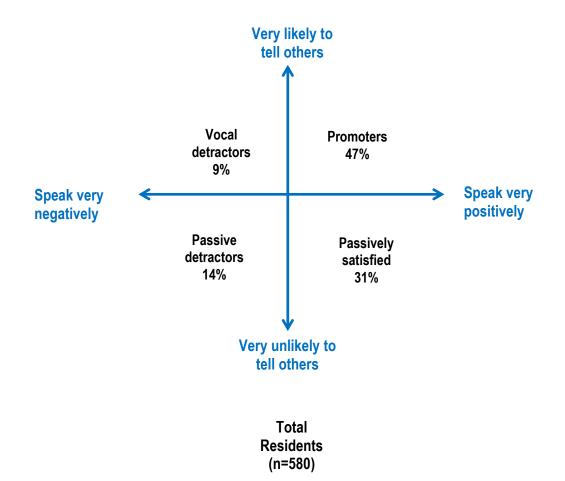






FIGURE 17: ADVOCACY - BUSINESS (Q36N14, Q37N14)

If you were to tell others of your recent experience with SA Water, how positively or negatively would you speak about it? (10-Very positive, 5-Neutral, 0-Very negative)

And how likely or unlikely would you be to tell others about your recent experience with SA Water? (10-Very likely, 0-Very unlikely)

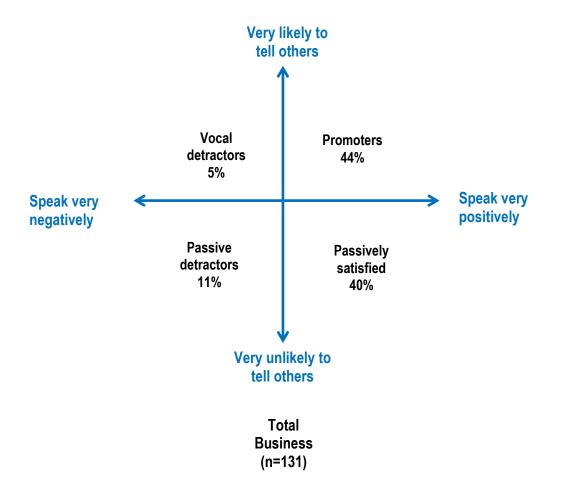






FIGURE 18: POSITIVITY OF RECENT EXPERIENCE WITH SA WATER (Q36N14)

Tell others of your recent experience with SA Water, how positively or negatively would you speak about it, where 10 = very likely and 0 = very unlikely ?

	Total (frequency) n=636	% response
10 – Very likely	229	36
9	40	6
8	70	11
7	53	8
6	23	4
5	146	23
4	11	2
3	18	3
2	16	3
1	12	2
0 – Very unlikely	18	3
TOP 3 BOX	339	53
BOTTOM 3 BOX	28	4

FIGURE 19: LIKELINESS OF TELLING OTHERS ABOUT RECENT EXPERIENCE WITH SA WATER (Q37N1)

How likely or unlikely would you be to tell others about your recent experience with SA water, where 10 = very likely and 0 = very unlikely ?

	Total (frequency) n=721	% response
10 – Very likely	332	46
9	84	12
8	118	16
7	55	8
6	24	3
5	76	11
4	11	2
3	4	1
2	10	1
1	4	1
0 – Very unlikely	3	0
TOP 3 BOX	534	74
BOTTOM 3 BOX	14	2





4.3 Customer effort

Highlights

- customer effort scores decreased from 2.3 to 2.1
- customer effort for written correspondents (residential) and connections (both business and residential) is well above average

The Customer Effort Score is based on the question: "How much effort did you personally have to put forth to handle your request?" This is scored on a 5-point scale where 5 is 'very high effort' and 1 is 'very low effort'. The target score for all service interactions for SA Water is a mean score of 2.0 (ie represents 'low' to 'very low effort' on behalf of the customer).

The current score for customer effort overall is 2.1, which showed a decline from the previous wave (2.3). There is no variance between residential and business customers for effort; except in the written correspondence segment whereby residential customers showed much higher effort scores. Connections in general showed poorer ratings across both segments.

FIGURE 20: CUSTOMER EFFORT

		Mean score										
	Residential	Business	Metropolitan	Regional	Total							
Customer effort	2.1	2.1	2.1	2.0	2.1							
1.0 Very Low Effort	2.0	3.0	4.0		5.0 igh Effort							

FIGURE 21: CUSTOMER EFFORT BY TOUCHPOINT (Q21N14)

How much effort did you personally have to put forth to handle your request?

				Mean score								
			Residential	Business	Total							
Faults			1.9	2.0	2.0							
Accounts/general enquiries			2.3	2.3	2.3							
Written correspondence			2.7	2.1	2.7							
Connections			2.5	2.6	2.5							
Total customer effort			2.1	2.1	2.1							
1.0 Very Low Effort	2.0	3.0	4.0	Verv	5.0 High Effort							





	Residential n=596	% response Business n=155	Total n=751
Once	73	69	72
Twice	15	13	14
Three times	6	6	6
Four times	1	3	2
Five or more times	2	5	3
Still unresolved	3	5	4

FIGURE 22: HOW MANY TIMES DID YOU CONTACT SA WATER TO RESOLVE THIS SPECIFIC ISSUE (Q14N13)

FIGURE 23: HOW MANY TIMES DID YOU CONTACT SA WATER TO RESOLVE THIS SPECIFIC ISSUE (Q14N13) - SPLIT BY QUARTER

						% res	ponse					
		Resid	lential			Busi	ness			То	otal	
	Q3 Q4 Q1 Q2			Q3				Q3	Q4	Q1	Q2	
	14-15	14-15	15-16	15-16	14-15	14-15	15-16	15-16	14-15	14-15	15-16	15-16
	n=553	n=560	n=556	n=596	n=205	n=205	n=207	n=155	n=758	n=765	n=763	n=751
Once	66	66	64	73	74	68	67	69	68	66	65	72
Twice	15	17	15	15	16	16	20	13	15	17	16	14
Three times	8	5	5	6	3	4	5	6	7	5	5	6
Four times	4	3	3	1	1	4	2	3	3	3	2	2
Five or more times	5	5	5	2	2	4	1	5	4	5	4	3
Still unresolved	3	5	8	3	3	3	5	5	3	4	7	4

FIGURE 24: EASE OF DOING BUSINESS (Q19N14)

Thinking about your recent contact with SA Water, how easy was it to have your issue or query resolved? (5-Very easy, 4-Easy, 3-Neither, 2-Difficult, 1-Very difficult)

		C	% response	
		Residential	Business	Total
		n=571	n=146	n=717
	+	84	83	84
Ease of doing business with SA Water	Neutral	6	10	7
	-	10	8	9

FIGURE 25: EASE OF DOING BUSINESS (Q19N14) - SPLIT BY QUARTER

			% response										
			Resid	ential			Busi	ness		Total			
		Q3 14-15 n=563	Q4 14-15 n=561	Q1 15-16 n=553	Q2 15-16 n=571	Q3 14-15 n=206	Q4 14-15 n=206	Q1 15-16 n=208	Q2 15-16 n=146	Q3 14-15 n=769	Q4 14-15 n=767	Q1 15-16 n=761	Q2 15-16 n=717
Ease of doing	+	87	88	87	84	87	85	84	83	87	87	86	84
business with SA Water	Neutral	7	6	7	6	7	9	11	10	7	7	8	7
	-	7	6	6	10	5	6	6	8	6	6	6	9

FIGURE 26: EASE OF DOING BUSINESS (Q19N14) - SPLIT BY FREQUENCY OF CONTACT

		% response							
		Once n=527	Twice n=100	Three times n=39	Four times n=12	Five or more times n=21	Still un- resolved n=16	Total n=715	
	+	95	70	54	25	29	13	84	
Ease of doing business with SA Water	Neutral	4	13	18	25	10	19	7	
	-	2	17	28	50	62	69	9	



5. Results by Channel / Customer Service Area

5.1 Customer service centre (CSC)

Highlights

- satisfaction at 91%, 2% higher than results from the previous quarter
- business and resident satisfaction was high (business 92%, residential 91%)
- regional and metro satisfaction both high (regional 92%, metro 91%)

Overall customer satisfaction with the CSC remains high for Q2 recording a result of 91%, up 2% from the previous quarter. This has moved performance of the CSC into best practice range and continues to exceed SA Water's strategic goals.

Residential vs. Business

Satisfaction was high across both segments (business 92%, residential 91%), however satisfaction areas varied between groups. Residential customers were much more satisfied with the enquiry being easily understood, clear explanation of the situation and next steps, and having the questions answered the first time. Comparatively, business customers were more satisfied with the time taken in getting through to a person, staff knowledge of products and services and helpfulness of staff.

Metro vs. Regional

Again there was little variation between the metro and regional customer segments, both showing high levels of satisfaction for the CSC (metro 91%, regional 92%). Several minor variances were shown between satisfaction areas, none of which indicate significant differences in service experience.





FIGURE 27: CUSTOMER SATISFACTION WITH THE CUSTOMER SERVICE CENTRE (Q7)

				% response		
		Residential	Business	Metropolitan	Regional	Total
		n~494	n~142	n~467	n~165	n~636
	+	87	89	87	88	87
Time taken in getting through to a person	Neutral	9	7	10	6	9
	-	4	4	4	5	4
	+	94	85	93	90	92
Your enquiry being easily understood	Neutral	2	11	3	5	4
	-	4	4	4	5	4
	+	90	87	89		89
Clear explanation of the situation and any next steps	Neutral	4	9	5	5	5
	-	6	4	6	5	6
	+	89	82	88	86	87
Having your questions answered on the first occasion	Neutral	4	11	5	8	6
	-	7	7	7	6	7
	+	89	90	89		89
Staff knowledge of products and services	Neutral	6	8	7	5	6
	-	6	2	5	5	5
	+	91	93	91	93	92
Helpfulness of staff	Neutral	4	6	5	3	4
	-	5	1	5	4	4
	+	91	92	91	92	91
Overall satisfaction with customer service centre	Neutral	4	6	5	3	5
	-	5	1	4	5	4





FIGURE 28: CUSTOMER SATISFACTION WITH THE CUSTOMER SERVICE CENTRE (Q7) – SPLIT BY QUARTER

												% respon	se								
			Resic	dential			Busi				Metro	politan			Regi	onal			То	tal	
		Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16	Q3 14- 15	Q4 14- 15	Q1 15- 16	Q2 15- 16	Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16	Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16	Q3 14-15	Q4 14-15	Q1 15-16	Q2 15-16
		n~452	n~452	n~449	n~494	n~187	n~187	n~190	n~142	n~411	n~410	n~407	n~409	n~144	n~144	n~147	n~145	n~559	n~559	n~559	n~557
Time taken in	+	84	87	85	87	85	81	85	89	85	86	85	87	81	84	86	88	84	86	85	87
getting through to a	Neutral	12	8	11	9	11	16	9	7	11	10	11	10	14	11	11	6	12	10	11	9
person	-	4	5	3	4	4	3	5	4	4	4	4	4	5	5	4	5	4	4	4	4
Your enguiry	+	88	91	92	94	83	86	85	85	88	90	90	93	84	88	88	90	87	89	90	92
being easily	Neutral	5	5	4	2	9	9	10	11	6	7	6	3	6	7	6	5	6	6	6	4
understood	-	7	4	4	4	7	5	6	4	6	4	4	4	9	5	5	5	7	4	4	4
Clear explanation of the situation	+	85	86	85	90	84	81	86	87	86	86	86	89	83	81	83	90	85	85	85	89
	Neutral	7	6	8	4	6	11	9	9	7	8	6	5	6	9	13	5	7	8	8	5
and any next steps	-	8	7	8	6	9	8	5	4	7	7	8	6	11	10	4	5	8	8	7	6
Having your questions	+	83	85	86	89	86	82	81	82	85	83	84	88	82	86	87	86	84	84	85	87
answered on	Neutral	6	5	5	4	4	9	8	11	6	6	6	5	6	7	6	8	6	7	6	6
the first occasion	-	10	10	9	7	9	8	10	7	9	10	10	7	12	8	7	6	10	10	9	7
Staff	+	87	89	84	89	81	84	75	90	87	88	83	89	81	85	76	90	85	87	81	89
knowledge of products and	Neutral	5	5	12	6	10	10	19	8	6	7	12	7	8	8	19	5	7	7	14	6
services	-	8	6	4	6	9	6	6	2	7	6	5	5	10	7	5	5	8	6	5	5
	+	89	92	90	91	86	91	86	93	89	92	88	91	87	90	91	93	88	91	89	92
Helpfulness of staff	Neutral	4	4	5	4	9	5	9	6	5	4	6	5	6	5	5	3	6	4	6	4
	-	7	5	5	5	5	4	5	1	6	4	5	5	7	5	4	4	6	4	5	4
Overall	+	88	90	89	91	85	86	88	92	87	89	89	91	86	88	90	92	87	89	89	91
satisfaction with customer	Neutral	6	5	7	4	8	9	7	6	7	6	7	5	6	5	7	3	7	6	7	5
service centre	-	6	6	4	5	7	5	5	1	6	5	4	4	8	7	3	5	6	5	4	4





FIGURE 29: CUSTOMER SATISFACTION WITH THE CUSTOMER SERVICE CENTRE – SPLIT BY CALL TYPE

			Fault/servic	e problem	(Maximo data s	et)	Accoun	t and/or gene	eral enquiry	(CSIS follow	up data set)
			Туре		Loc	ation		Тур)e	Loc	ation
		Total (n~474)	Residential (n~338)	Business (n~136)	Metropolitan Adelaide (n~342)	Regional/rural South Australia (n~128)	Total (n~162)	Residential (n~156)	Business (n~6)	Metropolitan Adelaide (n~125)	Regional/rural South Australia (n~37)
-	+	90	89	90	90	89	80	80	60	78	86
Time taken in getting through to a person	Neutral	6	6	7	7	5	15	15	20	17	8
person	-	4	4	3	3	5	5	5	20	5	6
	+	93	95	86	94	90	89	90	67	89	89
Your enquiry being easily understood	Neutral	4	2	10	3	6	3	2	33	3	3
	-	3	3	4	3	4	8	8	-	8	8
	+	90	91	87	90	91	87	87	83	87	87
Clear explanation of the situation and any next steps	Neutral	6	5	9	6	5	4	3	17	4	3
	-	4	4	4	4	4	10	10	-	9	11
	+	89	91	84	90	89	82	84	33	84	74
Having your queries answered on the first occasion	Neutral	6	4	9	5	7	7	5	50	5	13
	-	5	5	7	5	4	11	11	17	11	13
Otaff language and a start start and	+	91	90	91	90	91	84	85	67	84	86
Staff knowledge of products and services	Neutral	6	6	7	6	5	7	6	33	8	3
	-	3	4	2	3	3	9	9	-	8	11
	+	93	93	93	92	94	88	88	100	87	92
Helpfulness of staff	Neutral	4	3	6	4	4	5	5	-	6	-
	-	3	4	1	4	2	7	7	-	7	8
	+	92	92	93	92	93	88	89	83	88	89
Overall satisfaction with the call centre	Neutral	5	4	6	5	3	5	4	17	5	3
onao	-	3	4	1	3	4	7	7	-	6	8





FIGURE 30: DRIVERS OF SATISFACTION (RANKED IN ORDER OF IMPORTANCE) - CUSTOMER SERVICE CENTRE

Customer Service Centre	Satisfaction score (% satisfied)
Helpfulness of staff	92%
Clear explanation of the situation and any next steps	89%
Staff knowledge of products and services	89%





5.2 Faults and service problems

Highlights

- faults and maintenance crew satisfaction high at 92%, up 1% from last wave
- slightly higher satisfaction results for residential customers (93%) over business (90%), however metro business customer satisfaction notably lower at 86%
- time taken to arrive to address problem is a possible area of improvement, showing relatively low levels of satisfaction at 81%

Field maintenance crews

The results for the field maintenance crew show a 1% increase from the previous quarter at 92%. The result is positive overall, however unlike the previous quarter where resident and business satisfaction was the same, this quarter showed resident satisfaction greater than business (93% and 90% respectively). This demonstrates a 2% increase for residents since the last quarter, and a 1% decline for business customers.

Best practice satisfaction levels (above 90% combined satisfied and very satisfied results) were achieved for the following areas:

- leaving the worksite in a safe and neat condition after work (residential, business, total)
- treating people's property with care (residential, business, total)
- time taken to clean up after the sewage overflow (residential, business, total)
- overall satisfaction with field maintenance crew (residential, business, total)

fault/service problem, which, for business customers showed a 78% rating.

Similar to the previous quarter,

was time taken to arrive to address the

Results by location

There was no major variance in results across location with regional customers registering 93% and metro 92%. There was variance however in the residential and business split between metro and regional customers. This included:

- metro residential customers (93%), regional residential customers (92%) and regional business customers (93%) showed relatively strong satisfaction
- much lower satisfaction was shown with metro business (86%)





		% response					
Fault/Service problem		Residential	Business	Total			
		n~270	n~98	n~369			
	+	93 (n=293)	90 (n=102)	92 (n=395)			
Leaving the worksite in a safe and neat condition after work	Neutral	3 (n=9)	3 (n=3)	3 (n=12)			
	-	4 (n=13)	7 (n=8)	5 (n=21)			
	+	94 (n=285)	93 (n=99)	93 (n=384)			
Treating people's property with care	Neutral	4 (n=11)	5 (n=5)	4 (n=16)			
	-	3 (n=8)	3 (n=3)	3 (n=11)			
	+	93 (n=299)	90 (n=102)	92 (n=401)			
Overall satisfaction with field maintenance crew	Neutral	3 (n=10)	3 (n=3)	3 (n=13)			
	-	4 (n=13)	7 (n=8)	5 (n=21)			
	+	82 (n=267)	78 (n=98)	81 (n=365)			
Time taken to arrive to address the fault/service problem	Neutral	6 (n=18)	7 (n=9)	6 (n=27)			
	-	12 (n=39)	14 (n=18)	13 (n=57)			
	+	89 (n=252)	87 (n=94)	88 (n=346)			
Time taken to fully restore your services	Neutral	4 (n=11)	4 (n=4)	4 (n=15)			
	-	7 (n=20)	9 (n=10)	8 (n=30)			
	+	91 (n=31)	100 (n=2)	92 (n=33)			
Time taken to clean up after the sewer overflow*	Neutral	3 (n=1)	-	3 (n=1)			
	-	6 (n=2)	-	6 (n=2)			
	+	89 (n=277)	80 (n=96)	87 (n=373)			
The overall time taken to complete the works	Neutral	3 (n=9)	8 (n=9)	4 (n=18)			
	-	8 (n=24)	13 (n=15)	9 (n=39)			

FIGURE 31: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES (Q16, Q17)

*please interpret results for this attribute with caution due to small sample size

Note: we spoke to 39 customers (37 residents, 2 businesses) about sewer overflow incidents, 3 of whom were unable to rate SA Water on the time taken to clean up after the incident.

FIGURE 32: DRIVERS OF SATISFACTION (RANKED IN ORDER OF IMPORTANCE) - FAULTS AND SERVICES

Faults and Services	Satisfaction score (% satisfied)
Treating people's property with care	92%
Leaving the worksite in a safe and neat condition after work	90%





				% respo	nse				
			Metropolitan			Regional			
		Resident	Business	Total	Residential	Business	Total		
		(n~229)	(n~45)	(n~274)	(n~41)	(n~60)	(n~92)		
Leaving the worksite in a	+	93 (n=250)	87 (n=46)	92 (n=296)	91 (n=43)	93 (n=54)	92 (n=97)		
safe and neat condition	Neutral	3 (n=8)	4 (n=2)	3 (n=10)	2 (n=1)	2 (n=1)	2 (n=2)		
after work	-	4 (n=10)	9 (n=5)	5 (n=15)	6 (n=3)	5 (n=3)	6 (n=6)		
Tracting people's property	+	94 (n=243)	90 (n=45)	94 (n=288)	91 (n=42)	95 (n=53)	93 (n=95)		
Treating people's property with care	Neutral	4 (n=10)	8 (n=4)	5 (n=14)	2 (n=1)	2 (n=1)	2 (n=2)		
with care	-	2 (n=5)	2 (n=1)	2 (n=6)	7 (n=3)	4 (n=2)	5 (n=5)		
	+	93 (n=254)	86 (n=44)	92 (n=298)	92 (n=45)	93 (n=56)	93 (n=101)		
Overall satisfaction with	Neutral	3 (n=8)	4 (n=2)	3 (n=10)	4 (n=2)	2 (n=1)	3 (n=3)		
field maintenance crew	-	4 (n=11)	10 (n=5)	5 (n=16)	4 (n=2)	5 (n=3)	5 (n=5)		
Time taken to arrive to	+	83 (n=228)	73 (n=40)	81 (n=268)	81 (n=39)	86 (n=57)	84 (n=96)		
address the fault/service	Neutral	6 (n=16)	5 (n=3)	6 (n=19)	4 (n=2)	8 (n=5)	6 (n=7)		
problem	-	12 (n=32)	22 (n=12)	13 (n=44)	15 (n=7)	6 (n=4)	10 (n=11)		
There takes to fully as shows	+	88 (n=212)	84 (n=41)	88 (n=253)	93 (n=40)	91 (n=51)	92 (n=91)		
Time taken to fully restore	Neutral	4 (n=10)	4 (n=2)	4 (n=12)	2 (n=1)	4 (n=2)	3 (n=3)		
your services	-	8 (n=18)	12 (n=6)	8 (n=24)	5 (n=2)	5 (n=3)	5 (n=5)		
Time taken ta alaan un	+	94 (n=29	100 (n=2)	94 (n=31)	67 (n=2)	-	67 (n=2)		
Time taken to clean up after the sewer overflow*	Neutral	3 (n=1)	-	3 (n=1)	-	-	-		
	-	3 (n=1)	-	3 (n=1)	33 (n=1)	-	33 (n=1)		
The everall time takes to	+	90 (n=232)	76 (n=41)	87 (n=273)	88 (n=45)	86 (n=54)	87 (n=99)		
The overall time taken to	Neutral	3 (n=7)	6 (n=3)	3 (n=10)	4 (n=2)	10 (n=6)	7 (n=8)		
complete the works	-	8 (n=20)	19 (n=10)	10 (n=30)	8 (n=4)	5 (n=3)	6 (n=7)		

FIGURE 33: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES – SPLIT BY LOCATION (Q16, Q17)

*please interpret results with caution due to small sample sizes





				% res	sponse		
		Metro North n∼141	Metro South n~136	Outer Metro n∼35	Northern n~32	South East n~12	Eyre n~23
Leaving the worksite in a	+	93 (n=153)	92 (n=146)	88 (n=30)	100 (n=32)	85 (n=11)	92 (n=23)
safe and neat condition	Neutral	4 (n=7)	2 (n=3)	3 (n=1)	-	-	4 (n=1)
after work	-	3 (n=5)	6 (n=10)	9 (n=3)	-	15 (n=2)	4 (n=1)
Treation acculate	+	94 (n=146)	94 (n=144)	91 (n=30)	100 (n=30)	85 (n=11)	92 (n=23)
Treating people's	Neutral	5 (n=8)	4 (n=6)	3 (n=1)	-	-	4 (n=1)
property with care	-	1 (n=2)	3 (n=4)	6 (n=2)	-	15 (n=2)	4 (n=1)
	+	92 (n=154)	92 (n=147)	86 (n=30)	100 (n=34)	85 (n=11)	96 (n=25)
Overall satisfaction with	Neutral	3 (n=5)	3 (n=5)	6 (n=2)	-	-	4 (n=1)
field maintenance crew	-	5 (n=8)	5 (n=8)	9 (n=3)	-	15 (n=2)	-
Time taken to arrive to	+	81 (n=137)	81 (n=133)	85 (n=33)	91 (n=30)	71 (n=10)	79 (n=22)
address the fault/service	Neutral	8 (n=13)	4 (n=7)	-	6 (n=2)	14 (n=2)	11 (n=3)
problem	-	12 (n=20)	15 (n=25)	15 (n=6)	3 (n=1)	14 (n=2)	11 (n=3)
Time taken ta fullu	+	90 (n=137)	85 (n=118)	94 (n=29)	96 (n=27)	79 (n=11)	92 (n=24)
Time taken to fully	Neutral	6 (n=9)	3 (n=4)	-	4 (n=1)	-	4 (n=1)
restore your services	-	5 (n=7)	12 (n=17)	6 (n=2)	-	21 (n=3)	4 (n=1)
Time taken ta alaan un	+	93 (n=13)	95 (n=18)	-	-	100 (n=1)	50 (n=1)
Time taken to clean up after the sewer overflow	Neutral	-	5 (n=1)	-	-	-	-
	-	7 (n=1)	-	-	-	-	50 (n=1)
	+	88 (n=141)	85 (n=134)	87 (n=33)	89 (n=31)	71 (n=10)	92 (n=24)
The overall time taken to	Neutral	4 (n=6)	3 (n=5)	3 (n=1)	11 (n=4)	7 (n=1)	4 (n=1)
complete the works	-	8 (n=13)	11 (n=18)	11 (n=4)	-	21 (n=3)	4 (n=1)

FIGURE 34: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES - SPLIT BY REGION (Q16, Q17)





FIGURE 35: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES - SPLIT BY REGION (Q16, Q17)

		% response																				
		CEP n~3	CMM n~5	EEP n~5	James- town n~1	Kadina n~7	LM n~10	LSE n~6	Metro- net n~277	Nurioot- pa n~2	Pt - Augusta n∼3	Pt - Elliot n∼5	Pt - Pirie n~6	RIV n~3	Rose- worthy n~13	SEP n~14	USE n~7	WEP n~2	Whyalla n~3	Wood- side n~5	Yorke- town n∼5	Total n~369
Leaving the worksite in a safe	+	100	100	80	100	100	78	67	92	100	100	100	100	100	92	94	100	100	100	83	100	92
and neat condition after	Neutral	-	-	20	-	-	11	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
completing the work (n=428)	-	-	-	-	-	-	11	33	5	-	-	-	-	-	8	6	-	-	-	17	-	5
Tracting populate property with	+	100	100	80	100	100	89	67	94	100	100	100	100	100	91	94	100	100	100	83	100	93
Treating people's property with care (n=411)	Neutral	-	-	20	-	-	11	-	5	-	-	-	-	-	-	-	-	-	-	-	-	4
	-	-	-	-	-	-	-	33	2	-	-	-	-	-	9	6	-	-	-	17	-	3
	+	100	100	80	100	100	70	67	92	100	100	100	100	100	92	100	100	100	100	83	100	92
Overall satisfaction with field maintenance crew (n=435)	Neutral	-	-	20	-	-	20	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
	-	-	-	-	-	-	10	33	5	-	-	-	-	-	8	-	-	-	-	17	-	5
	+	75	83	50	100	86	73	71	81	100	100	100	100	100	93	94	71	50	100	67	80	81
Arrive to address the fault/service problem (n=449)	Neutral	25	17	33	-	-	-	14	6	-	-	-	-	-	-	-	14	-	-	-	20	6
	-	-	-	17	-	14	27	14	13	-	-	-	-	-	7	6	14	50	-	33	-	13
Fully marked and the second second	+	100	83	60	100	100	80	71	87	100	100	100	100	100	100	100	86	100	100	100	100	88
Fully restore your services (n=391)	Neutral	-	17	20	-	-	-	-	4	-	-	-	-	-	-	-	-	-	-	-	-	4
	-	-	-	20	-	-	20	29	8	-	-	-	-	-	-	-	14	-	-	-	-	8
	+	-	-	-	-	-	-	100	94	-	-	-	-	-	-	50	-	-	-	-	-	92
Clean up after the sewer overflow (n=36)	Neutral	-	-	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
	-	-	-	-	-	-	-	-	3	-	-	-	-	-	-	50	-	-	-	-	-	6
The second free follows to	+	100	83	75	100	71	73	71	87	100	67	100	100	100	93	94	71	100	100	80	100	87
The overall time taken to complete the works (n=430)	Neutral	-	17	25	-	29	-	-	3	-	33	-	-	-	7	-	14	-	-	-	-	4
	-	-	-	-	-	-	27	29	10	-	-	-	-	-	-	6	14	-	-	20	-	9





FIGURE 36: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES - SPLIT BY FAULT (Q16, Q17)

												<mark>∕₀ respo</mark> r										
					Busines	S					R	esidentia	al						Total			
Metropolitan			Water			Sewer		Other		Water			Sewer		Other		Water			Sewer		Other
		Meter (n~24)	Road (n~4)	Other (n11)	Block (n~8)	O/flow (n~2)	Other (n~1)	(n~3)	Meter (n~106)	Road (n∼8)	Other (n~35)	Block (n~69)	O/flow (n~32)	Other (n~7)	(n~5)	Meter (n~130)	Road (n~12)	Other (n~46)	Block (n~77)	O/flow (n~34)	Other (n~8)	(n~8)
Leaving worksite	+	88	75	91	71	100	100	100	94	89	83	97	97	100	80	93	85	85	95	97	100	88
in safe & neat condition after	Neutral	-	-	-	29	-	-	-	4	11	3	3	-	-	-	3	8	2	5	-	-	-
work	-	12	25	9	-	-	-	-	3	-	14	-	3	-	20	4	8	13	-	3	-	13
Treating people's	+	92	67	90	86	100	100	100	95	100	84	96	97	100	83	95	89	86	95	97	100	89
property with	Neutral	8	-	10	14	-	-	-	3	-	9	4	3	-	-	4	-	10	5	3	-	-
care	-	-	33	-	-	-	-	-	2	-	6	-	-	-	17	2	11	5	-	-	-	11
Overall	+	83	75	100	86	100	-	100	94	89	83	96	97	100	83	92	85	87	95	97	89	89
satisfaction with field	Neutral	8	-	-	-	-	-	-	2	-	8	4	-	-	-	3	-	7	4	-	-	-
maintenance crew	-	8	25	-	14	-	100	-	5	11	8	-	3	-	17	5	15	7	1	3	11	11
Time taken	+	64	50	82	89	100	100	67	82	78	69	88	94	88	60	79	69	72	88	94	89	63
arrive/ address	Neutral	8	-	-	-	-	-	33	6	-	13	3	-	13	20	7	-	10	2	-	11	25
fault/ service problem	-	28	50	18	11	-	-	-	12	22	18	10	6	-	20	15	31	18	10	6	-	13
Time taken to	+	82	67	90	88	100	100	67	90	60	73	94	93	75	100	88	63	77	93	94	80	88
fully restore your	Neutral	-	-	-	13	-	-	33	2	20	9	3	3	25	-	2	13	7	4	3	20	13
services	-	18	33	10	-	_	-	-	8	20	18	3	3	-	_	10	25	16	3	3	-	-
Time taken to	+	-	-	-	-	100	-	-	_		-	-	94	-	_	-	_	-	_	94	-	_
clean up after	Neutral	-	-	-	-	-	-	-	-	-	-	-	3	_	-	-	-	-	-	3	_	-
sewer overflow	-	-	-	-	-	-	-	_	_	-	_	-	3	-	_	_	-	-	-	3	-	_
Overall time	+	76	75	82	88	100	-	33	88	78	84	93	97	86	100	86	77	83	92	97	75	75
taken to	Neutral	4	-	-	-	-	100	33	3	-	3	3	-	14	-	3	-	2	3	-	25	13
complete works	-	20	25	18	13	-	-	33	9	22	14	4	3	-	-	11	23	15	5	3	-	13





FIGURE 37: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES - SPLIT BY FAULT (Q16, Q17) CONTINUED

											% respo	nse								
				Bu	siness					Re	sidential						Total			
Regional			Water		Sew	er	Other		Water		Sev	ver	Other		Water			Sewer		Other
		Meter (n~31)	Road (n∼3)	Other (n~23)	Blockage (n~1)	Other (n~2)	(n~1)	Meter (n~31)	Road (n~3)	Other (n~9)	Blockage (n~1)	Overflow (n~3)	(n~1)	Meter (n~62)	Road (n∼7)	Other (n~31)	Blockage (n~2)	Overflow (n~3)	Other (n~2)	(n~2)
Leaving the worksite	+	90	100	100	-	50	100	93	100	100	100	67	-	92	100	100	100	67	50	50
in a safe and neat	Neutral	3	-	-	-	-	-	3	-	-	-	-	-	3	-	-	-	-	-	-
condition after completing the work	-	7	-	-	-	50	-	3	-	-	-	33	100	5	-	-	-	33	50	50
	+	93	100	100	-	50	100	94	100	100	100	67	-	93	100	100	100	67	50	50
Treating people's	Neutral	3	-	-	-	-	-	3	-	-	-	-	-	3	-	-	-	-	-	-
property with care	-	3	-	-	-	50	-	3	-	-	-	33	100	3	-	-	-	33	50	50
Overall satisfaction	+	90	100	100	-	50	100	91	100	100	100	100	-	90	100	100	100	100	50	50
with field	Neutral	3	-	-	-	-	-	6	-	-	-	-	-	5	-	-	-	-	-	-
maintenance crew	-	6	-	-	-	50	-	3	-	-	-	-	100	5	-	-	-	-	50	50
Arrive to address the	+	85	100	88	100	50	100	74	100	100	100	100	-	80	100	91	100	100	50	50
fault/service problem	Neutral	9	-	8	-	-	-	6	-	-	-	-	-	8	-	6	-	-	-	-
	-	6	-	4	-	50	-	19	-	-	-	-	100	13	-	3	-	-	50	50
Fully restore your	+	87	100	95	100	-	-	93	100	100	100	100	-	90	100	97	100	100	-	-
services	Neutral	3	-	5	-	-	-	4	-	-	-	-	-	3	-	3	-	-	-	-
361 11063	-	10	-	-	-	-	-	4	-	-	-	-	100	7	-	-	-	-	-	100
Clean up after the	+	-	-	-	-	-	-	-	-	-	-	67	-	-	-	-	-	67	-	-
sewer overflow	Neutral	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	33	-	-	-	-	-	33	-	-
The overall time	+	84	100	83	100	100	100	84	100	100	100	100	-	84	100	88	100	100	100	50
taken to complete the	Neutral	6	-	17	-	-	-	6	-	-	-	-	-	6	-	12	-	-	-	-
works	-	9	-	-	-	-	-	9	-	-	-	-	100	9	-	-	-	-	-	50



FIGURE 38: CUSTOMER SATISFACTION WITH FAULTS AND SERVICES - SPLIT BY FAULT (Q16, Q17) CONTINUED

								% resp	onse						
					Residentia							Business			
Total			Water			Sewer		Other		Water			Sewer		Other
		Meter (n~137)	Road (n~11)	Other (n~44)	Blockage (n~70)	Overflow (n~35)	Other (n~7)	(n~6)	Meter (n∼89)	Road (n~7)	Other (n~33)	Blockage (n~8)	Overflow (n~2)	Other (n~3)	(n~5)
Leaving worksite in safe & neat	+	94	92	86	97	94	100	67	89	86	97	71	100	67	100
condition after completing the work	Neutral	4	8	2	3	-	-	-	2	-	-	29	-	-	-
	-	3	-	12	-	6	-	33	9	14	3	-	-	33	-
	+	95	100	87	96	94	100	71	93	83	97	86	100	67	100
Treating people's property with care	Neutral	3	-	8	4	3	-	-	6	-	3	14	-	-	-
	-	2	-	5	-	3	-	29	2	17	-	-	-	33	-
Overall satisfaction with field	+	93	92	86	96	97	100	71	88	86	100	86	100	33	100
maintenance crew	Neutral	3	-	7	4	-	-	-	5	-	-	-	-	-	-
	-	4	8	7	-	3	-	29	7	14	-	14	-	67	-
Time taken arrive/ address fault/	+	80	83	75	88	94	88	50	75	75	84	90	100	67	60
service problem	Neutral	6	-	10	3	-	13	17	8	-	8	-	-	-	20
	-	13	17	15	10	6	-	33	17	25	8	10	-	33	20
Time taken to fully restore your	+	90	67	79	94	94	75	83	84	83	94	89	100	100	75
Time taken to fully restore your services	Neutral	2	17	7	3	3	25	-	2	-	3	11	-	-	25
361 11063	-	7	17	14	3	3	-	17	15	17	3	-	-	-	-
Time taken ta alaan un after asuur	+	-	-	-	-	91	-	-	-	-	-	-	100	-	-
Time taken to clean up after sewer overflow	Neutral	-	-	-	-	3	-	-	-	-	-	-	-	-	-
overnow	-	-	-	-	-	6	-	-	-	-	-	-	-	-	-
	+	87	85	87	93	97	86	83	80	88	83	89	100	50	40
Overall time taken to complete works	Neutral	4	-	2	3	-	14	-	5	-	11	-	-	50	20
	-	9	15	11	4	3	-	17	15	13	6	11	-	-	40



FIGURE 39: TRACKING: CUSTOMER SATISFACTION WITH FAULTS & SERVICES – METRO AREAS – SPLIT BY QUARTER (Q16, Q17)

										% resp	oonse								
			Metropolitan North											Metrop	olitan S	outh	•	·	
		Q2 2014 (n~205)	Q3 2014 (n~170)	Q4 2014 (n~209)	Q1 2014 (n~133)	Q2 2014 (n~131)	Q3 2015 (n~139)	Q4 2015 (n~141)	Q1 15-16 (n~146)	Q2 15-16 (n~141)	Q2 2014 (n~158)	Q3 2014 (n~152)	Q4 2014 (n~188)	Q1 2014 (n~132)	Q2 2014 (n~121)	Q3 2015 (n~124)	Q4 2015 (n~130)	Q1 15-16 (n~109)	Q2 15-16 (n~136)
Leaving the worksite in a safe and neat	+	94	95	91	91	89	95	90	94	93	94	93	91	88	94	89	93	94	92
condition after completing the work	Neutral	3	2	4	8	5	2	6	4	4	5	2	5	5	3	5	3	4	2
conduct and completing the work	-	3	3	5	1	5	2	4	3	3	2	4	3	7	3	6	4	2	6
	+	97	97	95	94	92	97	93	94	94	94	95	95	91	91	96	95	96	94
Treating people's property with care	Neutral	2	2	3	5	3	2	5	5	5	3	1	3	5	5	2	4	3	4
	•	1	1	3	1	4	1	2	1	1	2	4	2	4	4	2	1	1	3
	+	93	93	92	90	90	92	91	89	92	89	92	90	88	91	91	92	92	92
Overall satisfaction with field maintenance crew	Neutral	3	3	4	6	5	4	5	6	3	6	3	6	7	4	1	5	5	3
	-	3	4	4	4	5	5	4	5	5	5	5	4	5	5	8	3	3	5
Time taken to arrive to address the fault/service	+	78	85	81	71	79	76	78	75	81	81	81	80	75	77	84	87	79	81
problem	Neutral	9	6	6	12	10	11	11	7	8	8	4	7	10	6	7	5	12	4
problem	-	13	10	12	17	12	13	11	18	12	12	15	13	15	17	8	8	9	15
	+	88	88	91	88	84	84	83	85	90	85	86	85	85	84	87	88	84	85
Time taken to fully restore your services	Neutral	6	3	3	5	8	4	8	6	6	7	4	9	5	9	3	4	6	3
	-	6	9	7	7	8	12	9	9	5	8	10	6	10	7	10	8	10	12
	+	74	75	96	90	92	85	86	88	93	80	95	83	83	82	92	100	100	95
Time taken to clean up after the sewer overflow	Neutral	21	-	4	-	-	8	4	-	-	13	5	17	8	9	8	-	-	5
	-	5	25	-	10	8	8	11	13	7	7	-	-	8	9	-	-	-	
	+	84	88	89	81	84	80	85	82	88	87	86	85	81	82	88	87	84	85
The overall time taken to complete the works	Neutral	6	3	5	8	8	9	7	6	4	6	4	5	5	7	3	4	6	3
	-	10	9	7	11	8	11	8	12	8	7	11	10	13	11	9	9	10	11



										% resp	oonse								
					N	letropolita	an								Regional				
		Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
		2014	2014	2014	2014	2014	2015	2015	15-16	15-16	2014	2014	2014	2014	2014	2015	2015	15-16	15-16
		(n~427)	(n~370)	(n~451)	(n~318)	(n~280)	(n~300)	(n~317)	(n~291)	(n~319)	(n~152)	(n~124)	(n~123)	(n~118)	(n~143)	(n~119)	(n~92)	(n~117)	(n~112)
Quarall action with field	+	92	92	91	90	91	91	91	91	92	93	90	95	97	90	94	93	91	93
Overall satisfaction with field	Neutral	4	3	5	6	4	3	5	6	3	3	3	2	2	7	4	4	3	3
maintenance crew	-	4	4	4	4	5	7	3	4	5	4	7	3	2	3	2	2	5	5
The everall time taken to	+	86	87	87	82	83	84	85	84	87	88	87	93	92	88	90	87	91	87
The overall time taken to	Neutral	6	4	5	7	8	6	6	6	3	6	3	3	4	7	7	8	4	7
complete the works	-	9	9	8	12	9	10	9	11	10	6	10	4	3	5	3	5	4	6

FIGURE 40: TRACKING: CUSTOMER SATISFACTION WITH FAULTS & SERVICES – BY REGION – SPLIT BY QUARTER (Q16, Q17)







FIGURE 41: SATISFACTION WITH BEING KEPT INFORMED OF THE PROGRESS OF THEIR QUERY/PROBLEM – METRO CUSTOMERS (ALL FAULTS)

			% response	
		Total (n=266)	Residential (n=212)	Business (n=54)
	+	68	68	70
Satisfaction with being kept informed of the progress	Neutral	9	10	6
	-	23	22	24

FIGURE 42: SATISFACTION WITH BEING KEPT INFORMED OF THE PROGRESS OF THEIR QUERY/PROBLEM – METRO CUSTOMERS (METER FAULTS)

			% response	
		Total (n=106)	Residential (n=80)	Business (n=26)
	+	61	60	65
Satisfaction with being kept informed of the progress	Neutral	8	9	8
	-	30	31	27

FIGURE 43: CUSTOMER SATISFACTION WITH PROBLEM RESOLUTION (Q10N13)

		%	response	
		Residential n~515	Business n~141	Total n∼655
	+	83	83	83
Satisfaction with SA Water's efforts to resolve your query or problem	Neutral	8	9	8
	-	10	8	9
	+	65	76	68
SA Water keeping you informed of the progress of your query or problem	Neutral	12	8	11
	-	23	17	21

FIGURE 44: SATISFACTION WITH SA WATER'S EFFORT BY TOUCHPOINT (Q10N13)

		%	response		
	Residential	Business	Metro	Regional	Total
Faults	88	85	87	90	87
Accounts/general enquiries	73	60	73	68	72
Written correspondence	53	57	62	35	54
Connections	82	80	82	96	85
Total effort by SA Water to resolve your query or problem	83	83	82	85	83





FIGURE 45: LAST CONTACT TYPE (Q51) - WAS THIS THE PREFERRED WAY OF CONTACT (Q35N14)

		% res	ponse	
	Pho	one	Wri	tten
	Yes	No	Yes	No
Residential	98	2	72	28
Business	98	2	86	14
Total	98	2	74	26

*please interpret results for Business – written correspondence with caution due to small sample size

FIGURE 46: PREFERRED WAY TO BE CONTACTED BY SA WATER (Q18N14)

	n response				
	Contacted by phone n=12	Contacted by written correspondence n=14			
Over the phone	1	14			
Email	5	-			
Face to face	2	-			
Other (not specified)	4	-			





5.3 Water quality

Highlights

- satisfaction results with water quality remained stable this quarter at 80% with residents' satisfaction (82%) much higher than business (70%), this being an ongoing trend
- taste, smell/odour are areas of concern; satisfaction with taste results dropped 2% from previous quarter to 59%, and smell/odour remained stable at 76%
- colour is the main area of strength sitting at 89% satisfaction

Areas of strength

colour: is the highest sitting on 89% overall satisfaction

Areas of concern

- taste persists as an area of concern, dropping 2% from 61% to 59% and remaining the lowest segment for satisfaction
- smell/odour continues to be the second area of weakness, remaining stable at 76% satisfaction
- business: *taste, safe to drink, smell/odour*; as discussed below, satisfaction is generally higher across all
 residential segments vs. business segments. However a significant decrease is shown in *taste* (residents
 61% vs. business 49%) and *safe to drink* (residents 82% vs. business 71%), the latter generating a degree of
 concern for general health and safety. *Smell/odour* is generally low across both business and residents

Resident vs. business

- satisfaction is higher for residents (82%) than for business customers (70%)
- residential regular drinkers vs. non-regular: similar to previous waves there is a large variance in overall satisfaction with regular drinkers showing 87% satisfaction (down 1% from previous wave) and non-regular 73% (down 2% from previous wave). *Taste* is a concern for both segments, however satisfaction for taste varies greatly with regular drinkers showing 72% satisfaction (down 4%) and 37% for non-regular drinkers (up 7%)
- business regular vs. non-regular: an even greater variance is shown among the business segment; with
 regular drinkers showing 81% satisfaction (down 8% from previous wave) and non-regular showing 60%
 (down 8% from previous wave). Against previous trends, several areas rated higher satisfaction for nonregular users including *colour*, and *pressure*

Regional vs. metro

 metro showed an overall score of 83%, and regional 71%. The scores for metro residential and business were similar (residential 83%, business 81%), however for regional residential and business a greater variance was shown (residential 77%, business 62%)





		% response					
		Residential n~574	Business n~141	Total n∼715			
	+	61	49	59			
Taste	Neutral	20	24	21			
	-	19	27	20			
Safe to drink	+	82	71	80			
	Neutral	11	20	13			
	-	7	9	7			
	+	90	85	89			
Colour	Neutral	8	10	8			
	-	2	5	3			
	+	78	71	76			
Smell/odour	Neutral	15	19	16			
	-	7	10	8			
	+	83	81	82			
Pressure	Neutral	9	10	9			
	-	9	9	9			
	+	82	70	80			
The overall quality of the water	Neutral	13	20	15			
	-	5	9	6			

FIGURE 47: CUSTOMER SATISFACTION WITH WATER QUALITY (Q38)

FIGURE 48: DRIVERS OF SATISFACTION (RANKED IN ORDER OF IMPORTANCE) - WATER QUALITY

Water quality	Satisfaction score (% satisfied)
Safe to drink	80%
Smell/odour	76%
Taste	59%





Figure 49: Satisfaction of water quality based on regular VS. Not regular tap water drinker – Residential (Q38, Q17N14)

		% re	sponse
Residential		Regularly drink tap water n~343	Do not drink tap water regularly n~133
	+	72	37
Taste	Neutral	20	21
	-	8	42
	+	89	68
Safe to drink	Neutral	8	18
	-	3	15
	+	94	84
Colour	Neutral	5	14
	-	1	2
	+	83	70
Smell/odour	Neutral	14	17
	-	4	13
	+	84	82
Pressure	Neutral	8	9
	-	8	9
	+	87	73
The overall quality of the water	Neutral	10	20
	-	3	7

Note: 0% represents n=1





Figure 50: Satisfaction of water quality based on regular vs. not regular tap water drinker - Business (Q38, Q17N14)

		% response				
Business		Regularly drink tap water n~71	Do not drink tap water regularly n~40			
	+	63	15			
Taste	Neutral	19	35			
	-	18	50			
	+	81	68			
Safe to drink	Neutral	13	16			
	-	6	16			
	+	84	92			
Colour	Neutral	10	3			
	-	6	5			
	+	78	61			
Smell/odour	Neutral	13	29			
	-	9	11			
	+	77	82			
Pressure	Neutral	10	13			
	-	13	4			
	+	81	60			
The overall quality of the water	Neutral	10	28			
	-	9	13			





	% response							
		Μ	letropolitan			Regional		
		Residential n~466	Business n~68	Total n∼535	Residential n~108	Business n~69	Total n∼177	
	+	60	55	59	65	46	57	
Taste	Neutral	21	24	21	18	24	20	
	-	19	22	19	18	31	23	
	+	82	78	81	83	67	77	
Safe to drink	Neutral	11	14	11	11	21	15	
	-	7	7	7	6	11	8	
	+	89	86	89	92	83	88	
Colour	Neutral	9	10	9	6	10	8	
	-	2	4	3	2	7	4	
	+	77	79	77	80	62	73	
Smell/odour	Neutral	16	14	16	12	23	16	
	-	7	7	7	8	14	10	
	+	83	90	84	82	75	79	
Pressure	Neutral	9	5	8	9	12	10	
	-	9	4	8	9	13	11	
	+	83	81	83	77	62	71	
The overall quality of the water	Neutral	13	15	13	16	23	18	
· ·	_	4	4	4	7	15	11	

FIGURE 51: CUSTOMER SATISFACTION WITH WATER QUALITY BY LOCATION (Q38)



FIGURE 52: CUSTOMER SATISFACTION WITH WATER QUALITY BY FREQUENCY OF CONSUMPTION (Q38, Q17N14)

		% response							
		Today n∼267	Within the past two days n~74	Within the week n~29	More than a week ago n~22	Within the last 3 months n~21	3 - 6 months ago n~12	More than 6 months ago n~84	Never n~74
	+	79	63	54	52	33	30	33	35
Taste	Neutral	15	27	36	19	38	50	21	21
	-	6	10	11	29	29	20	46	44
	+	90	86	83	90	68	75	72	61
Safe to drink	Neutral	8	8	17		21	25	14	19
	-	2	5		10	11		13	19
	+	94	89	87	96	86	75	83	90
Colour	Neutral	5	7	13		10	25	16	5
	-	1	4		4	5		1	5
	+	86	78	73	83	62	75	63	73
Smell/odour	Neutral	10	18	23	9	29	25	19	20
	-	4	4	3	9	10		19	8
	+	85	81	75	91	67	77	83	81
Pressure	Neutral	7	8	18	4	14	8	8	13
	-	8	11	7	4	19	15	9	6
The overall quality of the water	+	89	84	89	91	52	69	72	68
	Neutral	9	12	4	4	33	31	20	22
	-	3	4	7	4	14		8	10





FIGURE 53: AWARENESS OF 'TAKE THE TAP TEST' (Q1N15)

		% response			
		Residential n=598	Business n=155	Total n=753	
Have you beard about 'Take the Ten Teat'?	Yes	2	3	2	
Have you heard about 'Take the Tap Test'?	No	98	97	98	

FIGURE 54: AWARENESS OF 'TAKE THE TAP TEST' – SPLIT BY LOCATION (Q1N15)

		% response						
		Metropolitan			Reg			
		Residential n=483	Business n=73	Total n=556	Residential n=115	Business n=78	Total n=193	
Have you heard about 'Take	Yes	2	1	2	2	4	3	
the Tap Test'?	No	98	99	98	98	96	97	

FIGURE 55: PARTICIPATION OF 'TAKE THE TAP TEST' (Q2N15)

		% response			
		Residential n=12	Business n=4	Total n=16	
Have you participated in the 'Take the Tap test'?	Yes	8	-	6	
Have you participated in the 'Take the Tap test'?	No	92	100	94	

Note: please interpret results with caution due to small sample sizes

FIGURE 56: PARTICIPATION OF 'TAKE THE TAP TEST' - SPLIT BY LOCATION (Q2N15)

			% response					
		Me	etropolitan		Re			
		Residential n=10	Business n=1	Total n=11	Residential n=2	Business n=3	Total n=5	
Have you participated in the	Yes	10	-	9	-	-	-	
'Take the Tap test'?	No	90	100	91	100	100	100	





5.4 Billing

Highlights

- results for affordability increased from 22% to 25%
- results for value for money increased from 45% to 50%

Several factors are assessed across billing, with highlights discussed below:

- perception of affordability: this quarter has seen an increase in the percentage of customers who feel that SA Water bills are affordable, from 22% in the last quarter to 25% in the current wave. Perception of affordability is the same among business customers, but increased for residential customers from 22% to 26% in the current wave
- perception of value for money: a 7% increase was seen for residents, however a 1% decline was seen for business. Additionally, for residents there was a 7% reduction in negative ratings from 30% in the previous quarter to 23% in the current quarter
- financial stress indicator: customers who participated in the research in Q2 more comfortable to pay their bill in full by the due date with an increase from 71% to 77% this quarter, with both residents and business at 77%

FIGURE 57: VALUE FOR MONEY (Q3N15) – Split by quarter

		% response					
		Resid	lential	Busi	ness	Total	
		Qtr 1 2015 (n=513)	Qtr 2 2015- (n=566)	Qtr 1 2015 (n=189)	Qtr 2 2015- (n=128)	Qtr 1 2015 (n=702)	Qtr 2 2015- (n=694)
In terms of water supply and the provision of sewerage services, to what extent do you agree or disagree that these services represent value for money?	+	44	51	47	46	45	50
	Neutral	26	26	32	34	28	27
	-	30	23	22	20	28	22

FIGURE 58: VALUE FOR MONEY - BY LOCATION (Q3N15) - SPLIT BY QUARTER

		% response Metropolitan Regional				Total		
		Qtr 1 2015 (n=512)	Qtr 2 2015- (n=516)	Qtr 1 2015 (n=183)	Qtr 2 2015- (n=176)	Qtr 1 2015 (n=702)	Qtr 2 2015- (n=694)	
In terms of water supply and the provision of sewerage services, to what extent do you agree or	+	45	48	45	59	45	50	
	Neutral	28	27	26	27	28	27	
disagree that these services represent value for money?	-	27	25	29	15	28	22	





FIGURE 59: AFFORDABILITY OF SA WATER BILL (Q4N14)

How affordable do you think your SA Water bill is? (5-Very affordable, 1-Not at all affordable)

		% response				
		Residential	Business	Total		
		n=548	n=115	n=663		
	+	26	22	25		
Affordability	Neutral	42	36	41		
	_	32	43	34		

FIGURE 60: PREFERENCE TO RECEIVE SA WATER BILL (Q5N14)

	% response					
	Residential n=598	Business n=155	Total n=753			
Hard copy in the mail	75	67	73			
Email	20	10	18			
Other	4	23	8			
Via an App on your smartphone	1	-	1			
Through an individual login on the SA Water website	1	-	0			

Note: 0% represents n=1

FIGURE 61: REASONS FOR PREFERENCE TO RECEIVE BILLS VIA THIS METHOD: (Q7N15)

	% response						
	Hard copy in the mail n=550	Email n=135	Through individual login on SAW website n=3	Via an App on your smart- phone n=8	Other n=57	Total	
It's the only billing option I know of	1	-	-	-	-	1	
It is easier to understand in this form	17	10	-	-	-	14	
It is more convenient for me to receive bills in this way	56	59	67	75	2	53	
Other	26	31	33	25	98	33	





FIGURE 62: FINANCIAL STRESS INDICATOR (Q9N14)

	% response				
	Residential n=558	Business n=117	Total n=675		
You feel comfortable and pay the full amount by the due date	77	77	77		
You feel mildly anxious but you pay the full amount by the due date	14	16	14		
You feel comfortable but don't usually get around to paying by the due date	4	3	4		
You ring SA Water immediately for a payment extension	2	2	2		
You feel mildly anxious and you don't pay the full amount by the due date	2	2	2		
You feel financially stressed and unable to pay by the due date	1	-	1		





5.5 Written correspondence

Highlights

- results for satisfaction with timeliness of response (overall) increased from 61% to 66%
- results for satisfaction with timeliness of response (via letter) increased from 60% to 64%
- results for satisfaction with timeliness of response (via email) remained stable at 75%

Of those customers who had written correspondence with SA Water, 42 customers made email contact compared to 8 who wrote a letter.

Overall, satisfaction with the timeliness of SA Water's response showed an increase for the first time in three quarters; increasing from 61% last quarter to 66% in the current quarter.

For those who emailed SA Water, satisfaction with timeliness of SA Water's response increased from 60% to 64% this quarter. For those who sent a letter satisfaction remained stable at 75%.

FIGURE 63: CUSTOMER SATISFACTION WITH TIMELINESS OF SA WATER'S RESPONSE BY CUSTOMER CONTACT TYPE (Q4N13)

			% response	
		Email to SA	Letter to SA	Total
		Water n=42	Water n=8	n=50
	+	64	75	66
Timeliness of SA Water's response	Neutral	19	13	18
	-	17	13	16

FIGURE 64: HOW LONG DID IT TAKE FOR YOU TO RECEIVE A RESPONSE TO YOUR EMAIL/LETTER? (Q3N13)

		% response			
	Email to SA Water n=47	Letter to SA Water n=10	Total n=57		
Within the same business day	32	-	26		
2 - 5 business days	38	60	42		
6 - 9 business days	6	10	7		
10 - 20 business days	6	10	7		
More than 20 business days	4	-	4		
Haven't received a response	13	20	14		

Note: please interpret results on this page with caution due to some small sample sizes





		% response				
		Email to SA Water n~40	Letter to SA Water n~8	Total n∼48		
	+	61	57	60		
The response addressed your enquiry	Neutral	15	-	13		
	-	24	43	27		
	+	80	75	79		
The information was easy to understand	Neutral	8	13	8		
	-	13	13	13		
	+	78	75	78		
The correspondence was professional	Neutral	12	13	12		
	-	10	13	10		
	+	69	88	72		
It was easy to find out where you could go if you needed more information	Neutral	5	13	6		
	-	26	-	21		
	+	74	71	74		
After reading it, you were clear on what would happen next	Neutral	10	14	11		
	-	15	14	15		

FIGURE 65: SATISFACTION WITH WRITTEN RESPONSE FROM SA WATER – SPLIT BY CONTACT TYPE (Q5N13)

Note: please interpret results with caution due to small sample sizes

FIGURE 66: SATISFACTION WITH WRITTEN RESPONSE FROM SA WATER – BY CONTACT TYPE (Q5N13) – SPLIT BY QUARTER

							% res	ponse					
		E	mail to	SA Wat	er	Le	Letter to SA Water			Total			
		Q3 14-15 (n~48)	Q4 14-15 (n~42)	Q1 15-16 (n~38)	Q2 15-16 (n~40)	Q3 14-15 (n~7)	Q4 14-15 (n~7)	Q1 15-16 (n~3)	Q2 15-16 (n~8)	Q3 14-15 (n~54)	Q4 14-15 (n~48)	Q1 15-16 (n~42)	Q2 15-16 (n~48)
The response	+	69	73	53	61	50	57	75	57	67	71	55	60
addressed your	Neutral	14	9	18	15	17	14	25	-	15	10	18	13
enquiry	-	16	18	30	24	33	29	-	43	18	20	27	27
T 1 1 6 (1	+	88	88	87	80	71	57	100	75	86	84	88	79
The information was easy to understand	Neutral	4	7	5	8	29	29	-	13	7	10	5	8
	-	8	5	8	13	-	14	-	13	7	6	7	13
	+	86	89	77	78	71	57	100	75	84	84	79	78
The correspondence was professional	Neutral	6	7	15	12	29	14	-	13	9	8	14	12
was professional	-	8	5	8	10	-	29	-	13	7	8	7	10
It was easy to find out	+	70	84	68	69	50	40	100	88	68	79	70	72
where you could go if you needed more	Neutral	9	8	15	5	17	40	-	13	10	12	14	6
information	-	20	8	18	26	33	20	-	-	22	10	16	21
After reading it, you	+	74	83	67	74	43	43	100	71	70	77	68	74
were clear on what	Neutral	13	12	15	10	14	-	-	14	13	10	15	11
would happen next	-	13	5	18	15	43	57	-	14	17	13	17	15





FIGURE 67: DRIVERS OF SATISFACTION (RANKED IN ORDER OF IMPORTANCE) - WRITTEN CORRESPONDENCE

Written correspondence	Satisfaction score (% satisfied)
The correspondence was professional	86%
The response addressed your enquiry	72%

FIGURE 68: SATISFACTION WITH HANDLING CORRESPONDENCE BY HAVING TO CONTACT SA WATER ABOUT THIS ISSUE AGAIN FOR ANY REASON (Q7N13, Q6N13)

		% response			
		Yes – more contact n=14	No more contact n=34		
	+	43	74		
Satisfaction with handling of your correspondence	Neutral	21	9		
	-	36	18		





5.6 Connections

Highlights

- satisfaction with office staff results increased from 79% to 88%, particularly metro customers whose results increased from 72% to 87%
- results for satisfaction with the field maintenance crew increased from 81% to 95%
- a significant percentage of regional customers (87%) were not contacted about the date on which work was to occur

This quarter, overall satisfaction with office staff showed a significant increase from 79% the previous quarter to 88% in the current wave. This segment has shown some variance particularly around metro customers, which rebounded this quarter from 72% the previous wave to 87%.

Overall satisfaction for the field maintenance crew has turned around the previous decline to go back to 95% satisfaction (from 81% in the previous wave). Regional satisfaction which was 77% the previous wave increased to 100%, and metro satisfaction increased from 83% to 93%.

A significant percentage of regional customers (87%) were not contacted about the date on which work would occur. Customers showed that they wanted between 1 and 7 days' notice for works, and the findings would suggest that a letter in advance to provide this notice for regional customers would suffice.





			% response			
		Metro n∼68	Regional n~19	Total n∼88		
	+	79	83	80		
Time taken to acknowledge receipt of your application	Neutral	14	17	15		
	-	7	-	5		
	+	87	95	89		
Staff knowledge of products and services	Neutral	10	5	9		
	-	3	-	2		
	+	86	95	88		
Helpfulness of staff	Neutral	13	-	10		
	-	1	5	2		
	+	79	86	81		
Clear explanation of the situation and any next steps	Neutral	14	9	13		
	-	7	5	6		
	+	79	70	77		
Estimated timeframe of overall time to complete	Neutral	9	15	10		
	-	13	15	13		
	+	87	91	88		
Overall satisfaction with the office staff	Neutral	10	9	10		
	-	3	-	2		
	+	94	100	95		
Leaving the worksite in a safe and neat condition after	Neutral	5	-	4		
work/completing the connection	-	2	-	1		
	+	95	100	96		
Treating people's property with care	Neutral	5	-	4		
	-	-	-	-		
	+	81	75	80		
The time taken to complete the connection	Neutral	12	10	12		
·	-	7	15	9		
	+	93	100	95		
Overall satisfaction with field maintenance crew	Neutral	7	-	5		
	-	-	-	-		

FIGURE 69: CUSTOMER SATISFACTION WITH CONNECTION BY LOCATION (Q9N13, Q21, Q22)





		% response					
	Metro n=77						
Yes	60	13	49				
No	40	87	51				

FIGURE 70: CONTACTED AND ADVISED OF THE DATE THE WORK WOULD OCCUR (Q29N14)

FIGURE 71: CONNECTION REQUEST FOR VACANT LAND (Q30N14)

		% response				
	Metro n=31					
Yes	52	55	53			
No	48	45	47			

Note: please interpret results with caution due to small sample size

FIGURE 72: NOTICE GIVEN (NUMBER OF DAYS) (Q31N14)

		% response	
	Metro n=36	Regional n=2	Total n=38
1	11	-	11
2	31	-	29
3	8	-	8
4	6	50	8
5	14	-	13
6	-	-	-
7	19	50	21
8	-	-	-
9	-	-	-
10	-	-	-
10+	11	-	11

FIGURE 73: NOTICE PREFERENCE (NUMBER OF DAYS) (Q32N14)

		% response	
	Metro n=77	Regional n=23	Total n=100
1	6	22	10
2	27	26	27
3	14	17	15
4	1	-	1
5	13	9	12
6	-	-	-
7	25	26	25
8	-	-	-
9	-	-	-
10	3	-	2
10+	10	-	8





FIGURE 74: DRIVERS OF SATISFACTION (RANKED IN ORDER OF IMPORTANCE) - LAND DEVELOPMENT/CONNECTIONS

Land development/connections – office staff	Satisfaction score (% satisfied)
Helpfulness of staff	87%
Staff knowledge of products and services	85%
Clear explanations of situation and next steps	80%

FIGURE 75: HOW LONG DID YOU EXPECT IT WOULD TAKE TO RECEIVE A RESPONSE TO YOUR EMAIL/LETTER? (Q5N15)

	% response		
	Email n=42	Letter n=8	Total n=50
Within the same business day	17	-	14
2 - 5 business days	55	38	52
6 - 9 business days	19	25	20
10 - 20 business days	2	38	8
More than 20 business days	5	-	4
Haven't received a response	2	-	2

Note: please interpret results with caution due to small sample size

FIGURE 76: HOW LONG DID YOU EXPECT IT WOULD TAKE TO RECEIVE A RESPONSE AFTER LODGING A FAULT/PROBLEM? (Q6N15)

		% response		
	Metropolitan n=358	Regional n=131	Total n=493	
Within the same business day	49	31	44	
2 - 5 business days	27	46	33	
6 - 9 business days	13	10	12	
10 - 20 business days	3	5	3	
More than 20 business days	0	1	0	
Haven't received a response	8	7	8	

Note: 0% represents n=2 or less

FIGURE 77: HOW LONG DID YOU EXPECT IT WOULD TAKE TO RECEIVE A RESPONSE AFTER LODGING A FAULT/PROBLEM? (Q6N15)

	% response		
	Residential n=353	Business n=140	Total n=493
Within the same business day	48	34	44
2 - 5 business days	29	42	33
6 - 9 business days	12	11	12
10 - 20 business days	3	5	3
More than 20 business days	0	1	0
Haven't received a response	8	7	8

Note: 0% represents n=2 or less





FIGURE 78: HOW LONG DID YOU EXPECT IT WOULD TAKE TO RECEIVE A RESPONSE AFTER LODGING A FAULT/PROBLEM? (Q6N15) – SPLIT BY FAULT TYPE

		% response						
	Water		Sewer					
	Meter n=226	Road n=25	Other n=92	Block- age n=84	Overflow n=39	Other n=13	Other n=14	Total n=493
Within the same business day	20	56	50	79	90	46	43	44
2-5 business days	40	32	39	18	8	23	43	33
6-9 business days	23	-	3	-	-	15	-	12
10-20 business days	7	-	-	-	-	-	-	3
More than 20 business days	1	-	-	-	-	-	-	0
No expectation	8	12	8	4	3	15	14	8

FIGURE 79: HOW DID YOU FIND THE PHONE NUMBER TO CONTACT SA WATER? (Q9N15)

		% response		
	Residential n=503	Business n=143	Total n=646	
Phone book	15	14	15	
Website	20	32	23	
My bill	48	28	43	
Other Letter	1	1	1	
Social media	2	-	2	
Face to face contact with SA Water	1	1	1	
Other	13	24	16	

FIGURE 80: HOW DID YOU FIND THE PHONE NUMBER TO CONTACT SA WATER? (Q9N15)

		% response		
	Metropolitan n=481	Regional n=161	Total n=646	
Phone book	15	17	15	
Website	25	17	23	
My bill	42	47	43	
Other Letter	1	1	1	
Social media	2	-	2	
Face to face contact with SA Water	0	2	1	
Other	16	16	16	

Note: 0% represents n=1





FIGURE 81: HOW MUCH EFFORT WAS REQUIRED TO FIND THE PHONE NUMBER? (Q10N15)

			% response	
		Residential n=493	Business n=142	Total n=635
	+	94	96	94
Effort required	Neutral	4	1	4
	_	2	3	2

FIGURE 82: HOW MUCH EFFORT WAS REQUIRED TO FIND THE PHONE NUMBER? (Q10N15)

		% response		
		Metropolitan n=472	Regional n=159	Total n=635
Effort required	+	93	97	94
	Neutral	5	1	4
	_	2	1	2

FIGURE 83: WHICH NUMBER IS EASIER TO RECALL - 1800 SAWATER OR 1300 SAWATER? (Q11N15)

	% response		
	Residential n=503	Business n=143	Total n=646
1800	20	11	18
1300	30	25	29
Neither/doesn't matter	50	64	53

FIGURE 84: WHICH NUMBER IS EASIER TO RECALL - 1800 SAWATER OR 1300 SAWATER? (Q11N15)

	% response			
	Metropolitan n=481	Regional n=161	Total n=646	
1800	19	16	18	
1300	29	30	29	
Neither/doesn't matter	52	55	53	





FIGURE 85: WHICH INDUSTRY DO YOU CURRENTLY WORK IN? (Q46)

	% response				
	Fault/service problem (Maximo data set n=140)	Land development and/or connection (Connection CAMS data set n=5)	Account and/or general enquiry (CSIS follow up data set n=10)	Total (n=155)	
Other	61	60	60	61	
Retail trade	10	20	10	10	
Manufacturing	6	-	-	6	
Building/construction	5	20	-	5	
Health and community services	6	-	-	5	
Cultural, recreational and personal services	4	-	10	4	
Wholesale trade	4	-	-	3	
Accommodation, cafes and restaurants	1	-	20	2	
Transport/storage	1	-	-	1	
Communication, property and business services	1	-	-	1	
Finance and insurance	1	-	-	1	

*Note: please interpret results with caution due to small sample sizes

FIGURE 86: WHICH REGION DO YOU LIVE IN? (Q47)

	% response				
	Fault/service problem (Maximo data set n=493)	Land development and/or connection (Connection CAMS data set n=50)	Account and/or general enquiry (CSIS follow up data set n=210)	Total (n=753)	
Metropolitan	73	72	77	74	
Regional	27	28	23	26	
Both	1	-	-	1	

FIGURE 87: WHAT IS YOUR ROLE WITHIN THE BUSINESS? (Q26N14)

	Fault/service problem (Maximo data set n=138)	% response Account and/or general enquiry (CSIS follow up data set n=10)	Total (n=148)
Owner	46	30	45
Middle manager	14	20	14
Employee	13	30	14
Senior manager	14	10	14
Frontline manager	9	-	9
CEO/MD	4	10	4





FIGURE 88: APPROXIMATELY HOW MUCH WATER DOES THE BUSINESS USE PER QUARTER? (Q4	48)
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	Fault/service problem (Maximo data set n=26)	% response Account and/or general enquiry (CSIS follow up data set n=3)	Total (n=29)*
Less than 1 ML	62	100	66
1 to 5 ML	19	-	17
6 to 10 ML	8	-	7
More than 10 ML	12	-	10

*Note: please interpret results with caution due to small sample sizes

FIGURE 89: APPROXIMATELY, WHAT PROPORTION OF YOUR BUSINESS PRODUCTION AND RUNNING COSTS RELATE TO THE COST OF WATER? (Q48)

	Fault/service problem (Maximo data set n=72)	% response Account and/or general enquiry (CSIS follow up data set n=3)	Total (n=75)
Less than 20%	78	100	79
20% to 50%	17	-	16
More than 50%	6	-	5

*Note: please interpret results with caution due to small sample sizes

FIGURE 90: GENDER (Q46A)

	% response					
	Fault/service problem (Maximo data set n=353)	Land development and/or connection (Connection CAMS data set n=45)	Account and/or general enquiry (CSIS follow up data set n=200)	Total (n=598)		
Male	55	76	53	56		
Female	45	24	47	44		

FIGURE 91: AGE (Q46B)

	% response						
	Fault/service problem (Maximo data set n=352)	Land development and/or connection (Connection CAMS data set n=43)	Account and/or general enquiry (CSIS follow up data set n=199)	Total (n=594)			
18 to 25 years	2	-	1	1			
26 to 35 years	9	19	8	9			
36 to 45 years	14	23	11	14			
46 to 55 years	22	14	21	21			
56 to 65 years	26	30	22	25			
66 to 75 years	19	9	27	21			
76 to 85 years	6	5	9	7			
Over 85 years	2	-	2	2			





FIGURE 92: GROSS ANNUAL HOUSEHOLD INCOME BEFORE TAX (Q46C)

	% response					
	Fault/service problem (Maximo data set n=254)	Land development and/or connection (Connection CAMS data set n=41)	Account and/or general enquiry (CSIS follow up data set n=149)	Total (n=444)		
Less than \$20,000	11	2	20	13		
\$20,001 to \$40,000	16	10	23	18		
\$40,001 to \$60,000	14	22	15	15		
\$60,001 to \$80,000	21	17	13	18		
\$80,001 to \$100,000	15	24	11	15		
\$100,001 to \$150,000	15	15	13	14		
More than \$150,000	7	10	5	7		

