

scheme	scheme long name	scheme type	kpi code	swim code	indicator title	value	units	comments
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Num. water treatment plants: providing full treatment		1 Count	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	57.5	km	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	4.5	ML/day	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Tot. drinking water storage Vol.	1.7	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	45.2	per 100 km water main	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	15.2	per 1000 connections	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	69	per 1000 connections	
								I have gone through rates and have discounted anyone charged 5 units combined with 0 consumption. Land that is able to be connected to the Reticulation system is charged 5 units.
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.596	000s	have gone through rates and have discounted anyone charged 5 units combined with 0 consumption.
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected nonresidential properties: water	0.129	000s	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.8	CS66	% CSS response target met: water incidents	100	%	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	1.4	per 1000 connections	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.1(val	PR3	Fixed charge: water value	671.3	\$/annum	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG4.1(text	PR5	Fixed charge: water description	Fixed charge	Text	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Vol. water sourced: surface water	NR	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Vol. water sourced: groundwater	630.4	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	2	ML/day	
								I have looked up every rate payer and the corresponding meter readings. In the past I have utilised the program that was created to draw out the data. Drilling down into each meter reading has revealed a number of reading errors that would have resulted in the program drawing out the incorrect data. This investigation was undertaken due to the high amount of non-revenue water from previous years.
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.17a	WA202	Vol. all pot. water supplied: residential	436.5	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.18a	WA203	Vol. all pot. water supplied: nonresidential	103.7	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.19	WA36	Vol. pot. water supplied: non-revenue	7.5	ML	See comment at WA204 .
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.9b	WA45	Vol. water sourced: imported (external)	0	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Vol. water sourced: desal. marine	NR	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Vol. water sourced	630.4	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG1.6	WA74	Vol. pot. water produced/supplied into water supply system	547.7	ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.1	WS1	Months water supply remaining: 30 June	36	months	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.8	WS10	Water restrictions (duration)	0	days	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.2	WS2	Anticipated water availability to meet demand for next year	ok	ok/not ok	

Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.4	WS4	Tot. anticipated water demand for next reporting year		800 ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.5	WS5	Tot. anticipated annual water demand in five years time		900 ML	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.6	WS6	Anticipated capacity to meet demand in 5 years time	ok	ok/not ok	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.7	WS7	Planned supply system response	NR	yes/no	
Hughenden Water	Hughenden Potable Water Supply Area	Potable water scheme	QG2.9	WS9	Water restrictions (severity)	NR	%	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Num. water treatment plants: providing full treatment		1 Count	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains		4.9 km	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants		1.62 ML/day	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Tot. drinking water storage Vol.		0.1 ML	Previous years missing 0.
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main		0 per 100 km water main	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections		25 per 1000 connections	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water		1000 per 1000 connections	
								I have gone through rates and have discounted anyone charged 5 units combined with 0 consumption. Any land that is able to be connected to the Reticulation system is charged 5 units.
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.029	000s	
								I have gone through rates and have discounted anyone charged 5 units combined with 0 consumption.
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected nonresidential properties: water	0.011	000s	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.8	CS66	% CSS response target met: water incidents		100 %	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections		0 per 1000 connections	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.1(valu	PR3	Fixed charge: water value		671.3 \$/annum	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG4.1(text	PR5	Fixed charge: water description		Fixed charge Text	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Vol. water sourced: surface water	NR	ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Vol. water sourced: groundwater		42 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand		0.3 ML/day	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.17a	WA202	Vol. all pot. water supplied: residential		21.5 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.18a	WA203	Vol. all pot. water supplied: nonresidential		17.3 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.19	WA36	Vol. pot. water supplied: non-revenue		0.3 ML	I have looked up every rate payer
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.9b	WA45	Vol. water sourced: imported (external)		0 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Vol. water sourced: desal. marine	NR	ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Vol. water sourced		42 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG1.6	WA74	Vol. pot. water produced/supplied into water supply system		39 ML	There is non-potable water that is
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.1	WS1	Months water supply remaining: 30 June		36 months	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.8	WS10	Water restrictions (duration)		0 days	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.2	WS2	Anticipated water availability to meet demand for next year	ok	ok/not ok	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.4	WS4	Tot. anticipated water demand for next reporting year		45 ML	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.5	WS5	Tot. anticipated annual water demand in five years time		40 ML	Population is predicted to decreas
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.6	WS6	Anticipated capacity to meet demand in 5 years time	ok	ok/not ok	

Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.7	WS7	Planned supply system response	NR	yes/no	
Prairie Water	Prairie Potable Water Supply Area	Potable water scheme	QG2.9	WS9	Water restrictions (severity)	NR	%	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Num. water treatment plants: providing full treatment		1 Count	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains		4.1 km	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants		0.07 ML/day	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Tot. drinking water storage Vol.		0.1 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main		24.6 per 100 km	1 break in Torrens Creek)
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections		80 per 1000 connections	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water		1000 per 1000 connections	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water		0.02 000s	I have gone through rates and hav
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected nonresidential properties: water		0.005 000s	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.8	CS66	% CSS response target met: water incidents		100 %	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections		0 per 1000 connections	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.1	PR3	Fixed charge: water value		671.3 \$/annum	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG4.1	PR5	Fixed charge: water description		Fixed charge	Text
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Vol. water sourced: surface water	NR	ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Vol. water sourced: groundwater		18.4 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand		0.2 ML/day	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.17a	WA202	Vol. all pot. water supplied: residential		11.6 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.18a	WA203	Vol. all pot. water supplied: nonresidential		5.6 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.19	WA36	Vol. pot. water supplied: non-revenue		1.3 ML	
								I have looked up every rate payer and the corresponding meter readings. In the past I have utilised the program that was created to draw out the data. Drilling down into each meter reading has revealed a number of reading errors that would have resulted in the program drawing out the incorrect data. This investigation was undertaken due to the high amount of non-revenue water from previous years.
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.9b	WA45	Vol. water sourced: imported (external)		0 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Vol. water sourced: desal. marine	NR	ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Vol. water sourced		18.4 ML	
								Council has introduced a version of the odds and evens watering days so that the town can become more water efficient.
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG1.6	WA74	Vol. pot. water produced/supplied into water supply system		18.4 ML	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.1	WS1	Months water supply remaining: 30 June		36 months	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.8	WS10	Water restrictions (duration)		0 days	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.2	WS2	Anticipated water availability to meet demand for next year	ok	ok/not ok	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.4	WS4	Tot. anticipated water demand for next reporting year		20 ML	
							20 ML	Popultion is predicted to be

Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.5	WS5	Tot. anticipated annual water demand in five years time			stable over the next 5 years.
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.6	WS6	Anticipated capacity to meet demand in 5 years time	ok	ok/not ok	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.7	WS7	Planned supply system response	NR	yes/no	
Torrens Creek Water	Torrens Creek Potable Water Supply Area	Potable water scheme	QG2.9	WS9	Water restrictions (severity)	NR	%	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.1	AS2	Length water mains		0.6 km	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.5	AS8	Water main breaks per 100 km water main		0 per 100 km water main	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections		0 per 1000 connections	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.13	CS2	Connected residential properties: water		0.001 000s	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.14	CS3	Connected nonresidential properties: water		0.001 000s	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.8	CS66	% CSS response target met: water incidents		100 %	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.10	CS9	Water quality complaints per 1000 connections		0 per 1000 connections	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.1(valu	PR3	Fixed charge: water value		671.3 \$/annum	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG4.1(text	PR5	Fixed charge: water description		Fixed charge	Text
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.8	WA1	Vol. water sourced: surface water	NR	ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.9a	WA2	Vol. water sourced: groundwater		15 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.5	WA201	Maximum daily demand		0.1 ML/day	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.17b	WA204	Vol. all non-pot. water supplied: residential		1.8 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.18b	WA205	Vol. all non-pot. water supplied: nonresidential		0 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.9b	WA45	Vol. water sourced: imported (external)		0 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.10	WA61	Vol. water sourced: desal. marine	NR	ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG1.12	WA7	Vol. water sourced		15 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.1	WS1	Months water supply remaining: 30 June		36 months	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.8	WS10	Water restrictions (duration)		0 days	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.2	WS2	Anticipated water availability to meet demand for next year	ok	ok/not ok	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water scheme	QG2.4	WS4	Tot. anticipated water demand for next reporting year	10	ML	Will be conducting detailed investigation on where water is going in Stamford.
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.5	WS5	Tot. anticipated annual water demand in five years time		10 ML	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.6	WS6	Anticipated capacity to meet demand in 5 years time	ok	ok/not ok	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.7	WS7	Planned supply system response	NR	yes/no	
Stamford Raw Water	Stamford Non-potable Water Supply Area	Raw-Partially treated water	QG2.9	WS9	Water restrictions (severity)	NR	%	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main		32.2 per 100 km sewer mains	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Num. sewage treatment plants		1 Count	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels		24.9 km	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections		4.3 per 1000 connections	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.566	000s	I have gone through rates and have discounted anyone charged 5 units. Any land that is able to be connected to the Sewerage system is charged 5 units
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG4.9	CS65	% CSS response target met: sewerage incidents		100 %	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected nonresidential properties: sewerage		0.126 000s	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG4.2(valu	PR31	Fixed charge: sewerage value		578.3 \$/annum	
Hughenden Sewerage	Hughenden Sewerage Service Area	Sewerage scheme	QG4.2(text	PR40	Fixed charge: sewerage description		Fixed charge	Text
Flinders Shire Council W	Flinders Shire Council WSP-wide	WSP	QG1.4a	AS1	Num. water treatment plants: providing full treatment		3 Count	
Flinders Shire Council W	Flinders Shire Council WSP-wide	WSP	QG1.1	AS2	Length water mains		67.1 km	
Flinders Shire Council W	Flinders Shire Council WSP-wide	WSP	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main		32.2 per 100 km sewer mains	
Flinders Shire Council W	Flinders Shire Council WSP-wide	WSP	QG1.3	AS4	Num. sewage treatment plants		1 Count	
Flinders Shire Council W	Flinders Shire Council WSP-wide	WSP	QG1.4b	AS47	Capacity of water treatment plants		6.19 ML/day	

Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.7	AS48	Tot. drinking water storage Vol.	1.9 ML		
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.2	AS5	Length sewerage mains and channels	24.9 km		
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.5	AS8	Water main breaks per 100 km water main	69.7 per 100 km water main		
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	21.5 per 1000 connections		
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.7	CS17	Average frequency unplanned interruptions: water	145.6 per 1000 connections		
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.13	CS2	Connected residential properties: water	0.646	000s	I have gone through rates and have discounted anyone charged 5 units combined with 0 consumption. and that is able to be connected to the Reticulation system is charged 5 units.
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.14	CS3	Connected nonresidential properties: water	0.146	000s	I have gone through rates and have discounted anyone charged 5 units combined with 0 consumption. and that is able to be connected to the Reticulation system is charged 5 units. Stamford has been removed as a potable water scheme.
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.15	CS6	Connected residential properties: sewerage	0.566	000s	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.9	CS65	% CSS response target met: sewerage incidents	100	%	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.8	CS66	% CSS response target met: water incidents	100	%	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG1.16	CS7	Connected nonresidential properties: sewerage	0.126	000s	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.10	CS9	Water quality complaints per 1000 connections	1.3	per 1000 connections	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.9	FN1	Revenue: all (NPR) water	1120.534	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.6	FN10	Nominal written down replacement cost: fixed sewerage assets	17286.58	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.11	FN11	Costs: operating water per connection	627.78	\$/connection	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.12	FN12	Costs: operating sewerage per connection	672.82	\$/connection	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.1	FN14	CAPEX: water supply	250	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.2	FN15	CAPEX: sewerage	0	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.10	FN2	Revenue: all (NPR) sewerage	874.939	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.3	FN26	Capital works grants: water	23.14	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.4	FN27	Capital works grants: sewerage	61.466	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.7	FN74	Current replacement costs: fixed water assets	14701.07	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.8	FN75	Current replacement costs: fixed sewerage assets	23170.93	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.13	FN76	Costs: maintenance water	229.754	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.14	FN77	Costs: maintenance sewerage	314.39	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.15	FN78	Current cost depreciation: water	294.812	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.16	FN79	Current cost depreciation: sewerage	717.304	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.17	FN80	Previous 5 year average annual renewals expenditure: water	250	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.18	FN81	Previous 5 year average annual renewals expenditure: sewerage	0	\$,000	Previous 5 year expenditures have been on upgrades, not renewals.
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.19	FN82	Forecast 5 year average annual renewals expenditure: water	230	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.20	FN83	Forecast 5 year average annual renewals expenditure: sewerage	0	\$,000	The Sewerage plant and system are brand new.
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG3.5	FN9	Nominal written down replacement cost: fixed water assets	7651.79	\$,000	
Flinders Shire Council	Flinders Shire Council WSP-wide	WSP	QG4.1	PR3	Fixed charge: water value	671.3	\$/annum	

Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG4.2(val PR31	Fixed charge: sewerage value	578.3 \$/annum
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG4.2(text PR40	Fixed charge: sewerage description	Fixed charge Text
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG4.3 PR47	Annual bill based on 200kL/a: water+sewerage	1250.13 \$
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG4.4 PR48	Typical residential bill: water+sewerage	1250.13 \$
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG4.1(text PR5	Fixed charge: water description	Fixed charge Text
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.8 WA1	Vol. water sourced: surface water	0 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.9a WA2	Vol. water sourced: groundwater	705.8 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.5 WA201	Maximum daily demand	2.6 ML/day
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.17a WA202	Vol. all pot. water supplied: residential	469.6 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.18a WA203	Vol. all pot. water supplied: nonresidential	126.5 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	WSP	QG1.17b WA204	Vol. all non-pot. water supplied: residential	1.8 ML

This is from Bore 8 in the Hughenden Scheme. This is non-potable water that irrigates the Showgrounds and Robert Gray Park. It is not used for drinking.

Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.18b WA205	Vol. all non-pot. water supplied: nonresidential	82.7 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.11 WA26	Vol. recycled sewage supplied: all	NR ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.19 WA36	Vol. pot. water supplied: non-revenue	9.1 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.9b WA45	Vol. water sourced: imported (external)	0 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.10 WA61	Vol. water sourced: desal. marine	0 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.12 WA7	Vol. water sourced	705.8 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.6 WA74	Vol. pot. water produced/supplied into water supply system	605.1 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG1.20 WF1	Tot. full-time equivalent water+sewerage employees	6 FTEs
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.1 WS1	Months water supply remaining: 30 June	36 months
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.8 WS10	Water restrictions (duration)	0 days
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.2 WS2	Anticipated water availability to meet demand for next year	ok ok/not ok
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.3 WS3	Available contingency supplies	yes yes/no
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.4 WS4	Tot. anticipated water demand for next reporting year	875 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.5 WS5	Tot. anticipated annual water demand in five years time	970 ML
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.6 WS6	Anticipated capacity to meet demand in 5 years time	ok ok/not ok
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.7 WS7	Planned supply system response	NR yes/no
Flinders Shire Council \ Flinders Shire Council WSP-wide	Flinders Shire Council WSP-wide	WSP	QG2.9 WS9	Water restrictions (severity)	NR %

and the corresponding meter readings. In the past I have utilised the program that was created to draw out the data. Drilling down into each meter reading has revealed a number of reading errors that would have resulted in the program

; going to the reserves (by-passing the tanks).

se ovr the next 5 years.

re discounted anyone charged 5 units combined with 0 consumption. Any land that is able to be connected to the Reticulation system is charged 5 units.

1 drawing out the incorrect data. This investigation was undertaken due to the high amount of non-revenue water from previous years.