



State Water Information Management (SWIM)

The success of SWIMonline is critical to consistent and transparent reporting for the Queensland Water Industry which is being assessed by its ability to provide water data in an accurate and timely manner. SWIM has evolved from a reporting process to a tool with a clear focus on business planning, giving SPS comparative and benchmarking data as well as responding to ongoing and ad hoc data requests from Government agencies.

Scheme	Scheme Type	SWIM (code)	KPI (code)	QG KPI category	Indicator title	Value	Units
Camilla Water Supply	Potable water scheme	AS2	QG 1.1	General	Length of water mains (S)	3.2	km
Camilla Water Supply	Potable water scheme	AS47	QG 1.4	General	Capacity of water treatment plants (S)	0.2	ML/day
Camilla Water Supply	Potable water scheme	WA169	QG 1.5	General	Maximum daily demand (S)	0.3	ML/day
Camilla Water Supply	Potable water scheme	WA74	QG 1.6	General	Total volume of potable water produced (S)	26	ML
Camilla Water Supply	Potable water scheme	AS48	QG 1.7	General	Total treated/drinking water storage (S)	0.2	ML
Camilla Water Supply	Potable water scheme	WA1	QG 1.8	General	Volume of water sourced from surface water (S)	NR	ML
Camilla Water Supply	Potable water scheme	WA100	QG 1.9	General	Volume of water sourced from groundwater (S)	26	ML
Camilla Water Supply	Potable water scheme	WA61	QG 1.10	General	Volume of water sourced from desalination of marine water (S)	NR	ML
Camilla Water Supply	Potable water scheme	WA7	QG 1.12	General	Total water sourced (S)	26	ML
Camilla Water Supply	Potable water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (S)	0.063	000s
Camilla Water Supply	Potable water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (S)	0.01	000s
Camilla Water Supply	Potable water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (S)	ND	ML
Camilla Water Supply	Potable water scheme	WA36	QG 1.19	General	Volume of water supplied - commercial, municipal and industrial (S)	ND	ML
Camilla Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Volume of non-revenue water (S)	NR	ML
Camilla Water Supply	Potable water scheme	W51	QG 2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	12	months
Camilla Water Supply	Potable water scheme	W52	QG 2.2	Water Security	Anticipated capacity to meet demand for next reporting year (at QG 2.4) (S)	ok	ok/not ok
Camilla Water Supply	Potable water scheme	W53	QG 2.3	Water Security	Available contingency supplies (S)	NR	yes/no
Camilla Water Supply	Potable water scheme	W54	QG 2.4	Water Security	Total anticipated water demand for next reporting year (S)	1180	ML
Camilla Water Supply	Potable water scheme	W55	QG 2.5	Water Security	Total anticipated annual water demand in five years' time (S)	1350	ML
Camilla Water Supply	Potable water scheme	W56	QG 2.6	Water Security	Anticipated capacity to meet demand in 5 years' time (at QG 2.5) (S)	ok	ok/not ok
Camilla Water Supply	Potable water scheme	W57	QG 2.7	Water Security	Planned supply system response (S)	NR	yes/no
Camilla Water Supply	Potable water scheme	W58	QG 2.8	Water Security	Water restrictions (duration) (S)	0	months
Camilla Water Supply	Potable water scheme	W59	QG 2.9	Water Security	Water restrictions (severity) (S)	0	months
Camilla Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	1085	\$,000
Camilla Water Supply	Potable water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	0	\$,000
Camilla Water Supply	Potable water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	1463	\$/connection
Camilla Water Supply	Potable water scheme	PR3	QG 4.1	Customer	Fixed charge - water (S)	1089	\$/annum
Camilla Water Supply	Potable water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (S) description	4	\$/annum
Camilla Water Supply	Potable water scheme	AS8	QG 4.5	Customer	Total water main breaks (S)	125	\$/annum
Camilla Water Supply	Potable water scheme	CS17	QG 4.7	Customer	Incidence of unplanned interruptions - water (S)	ND	per 1000 connections
Camilla Water Supply	Potable water scheme	CS37	QG 4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	ND	mins
Camilla Water Supply	Potable water scheme	CS9	QG 4.10	Customer	Water quality complaints (S)	0	per 1000 connections
Camilla Water Supply	Potable water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	0	per 1000 connections
Clermont Recycled Water Network	Recycled water scheme	AS2	QG 1.1	General	Length of water mains (S)	ND	km
Clermont Recycled Water Network	Recycled water scheme	WA26	QG 1.11	General	Total recycled water supplied (S)	240	ML
Clermont Recycled Water Network	Recycled water scheme	WA7	QG 1.12	General	Total water sourced (S)	260	ML
Clermont Recycled Water Network	Recycled water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (S)	0	000s
Clermont Recycled Water Network	Recycled water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (S)	0.004	000s
Clermont Recycled Water Network	Recycled water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (S)	NR	ML
Clermont Recycled Water Network	Recycled water scheme	WA9	QG 1.18	General	Volume of water supplied - commercial, municipal and industrial (S)	240	ML
Clermont Recycled Water Network	Recycled water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	0	\$,000
Clermont Recycled Water Network	Recycled water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	0	\$,000
Clermont Recycled Water Network	Recycled water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	ND	\$/connection
Clermont Recycled Water Network	Recycled water scheme	PR3	QG 4.1	Customer	Fixed charge - water (S)	0	\$/annum
Clermont Recycled Water Network	Recycled water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (S) description	not applicable	Text
Clermont Recycled Water Network	Recycled water scheme	AS8	QG 4.5	Customer	Total water main breaks (S)	ND	per 100 km water main
Clermont Recycled Water Network	Recycled water scheme	CS9	QG 4.10	Customer	Water quality complaints (S)	0	per 1000 connections
Clermont Recycled Water Network	Recycled water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	0	per 1000 connections
Clermont Sewerage Scheme	Sewerage scheme	AS5	QG 1.2	General	Length of sewerage mains (S)	33.4	km
Clermont Sewerage Scheme	Sewerage scheme	AS4	QG 1.3	General	Number of sewerage treatment plants (S)	1	Count
Clermont Sewerage Scheme	Sewerage scheme	CS6	QG 1.15	General	Connected residential properties - sewerage (S)	1.019	000s
Clermont Sewerage Scheme	Sewerage scheme	CS7	QG 1.16	General	Connected non-residential properties - sewerage (S)	0.103	000s
Clermont Sewerage Scheme	Sewerage scheme	FN10	QG 3.6	Finance	Nominal written-down replacement costs of fixed sewerage assets (W)	12333	\$,000
Clermont Sewerage Scheme	Sewerage scheme	FN2	QG 3.10	Finance	Total revenue - sewerage (W)	1207	\$,000
Clermont Sewerage Scheme	Sewerage scheme	FN12	QG 3.12	Finance	Operating cost - sewerage (W)	611	\$/connection
Clermont Sewerage Scheme	Sewerage scheme	PR31	QG 4.2	Customer	Fixed charge - sewerage (S)	757	\$/annum
Clermont Sewerage Scheme	Sewerage scheme	PR40	QG 4.2a	Customer	Fixed charge - sewerage (S) description	number of pedestals	Text
Clermont Sewerage Scheme	Sewerage scheme	AS39	QG 4.6	Customer	Total sewerage main breaks and chokes (S)	4.7	per 100 km sewer main
Clermont Sewerage Scheme	Sewerage scheme	CS33	QG 4.9	Customer	Average response time for sewerage incidents (including main breaks and chokes) (S)	ND	mins
Clermont Sewerage Scheme	Sewerage scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	0	per 1000 connections
Clermont Water Supply	Potable water scheme	AS2	QG 1.1	General	Length of water mains (S)	67.6	km
Clermont Water Supply	Potable water scheme	AS47	QG 1.4	General	Capacity of water treatment plants (S)	4.7	ML/day
Clermont Water Supply	Potable water scheme	WA169	QG 1.5	General	Maximum daily demand (S)	6.2	ML/day
Clermont Water Supply	Potable water scheme	WA74	QG 1.6	General	Total volume of potable water produced (S)	1069	ML
Clermont Water Supply	Potable water scheme	AS48	QG 1.7	General	Total treated/drinking water storage (S)	4	ML
Clermont Water Supply	Potable water scheme	WA1	QG 1.8	General	Volume of water sourced from surface water (S)	1153	ML
Clermont Water Supply	Potable water scheme	WA100	QG 1.9	General	Volume of water sourced from groundwater (S)	0	ML
Clermont Water Supply	Potable water scheme	WA61	QG 1.10	General	Volume of water sourced from desalination of marine water (S)	1153	ML
Clermont Water Supply	Potable water scheme	WA7	QG 1.12	General	Total water sourced (S)	1153	ML
Clermont Water Supply	Potable water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (S)	1.21	000s
Clermont Water Supply	Potable water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (S)	0.103	000s
Clermont Water Supply	Potable water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (S)	ND	ML
Clermont Water Supply	Potable water scheme	WA36	QG 1.19	General	Volume of water supplied - commercial, municipal and industrial (S)	ND	ML
Clermont Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Volume of non-revenue water (S)	NR	ML
Clermont Water Supply	Potable water scheme	W51	QG 2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	12	months
Clermont Water Supply	Potable water scheme	W52	QG 2.2	Water Security	Anticipated capacity to meet demand for next reporting year (at QG 2.4) (S)	ok	ok/not ok
Clermont Water Supply	Potable water scheme	W53	QG 2.3	Water Security	Available contingency supplies (S)	NR	yes/no
Clermont Water Supply	Potable water scheme	W54	QG 2.4	Water Security	Total anticipated water demand for next reporting year (S)	1180	ML
Clermont Water Supply	Potable water scheme	W55	QG 2.5	Water Security	Total anticipated annual water demand in five years' time (S)	1350	ML
Clermont Water Supply	Potable water scheme	W56	QG 2.6	Water Security	Anticipated capacity to meet demand in 5 years' time (at QG 2.5) (S)	ok	ok/not ok
Clermont Water Supply	Potable water scheme	W57	QG 2.7	Water Security	Planned supply system response (S)	NR	yes/no
Clermont Water Supply	Potable water scheme	W58	QG 2.8	Water Security	Water restrictions (duration) (S)	0	months
Clermont Water Supply	Potable water scheme	W59	QG 2.9	Water Security	Water restrictions (severity) (S)	0	months
Clermont Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	54396	\$,000
Clermont Water Supply	Potable water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	1785	\$,000
Clermont Water Supply	Potable water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	791	\$/connection
Clermont Water Supply	Potable water scheme	PR3	QG 4.1	Customer	Fixed charge - water (S)	1066	\$/annum
Clermont Water Supply	Potable water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (S) description	1	\$/annum
Clermont Water Supply	Potable water scheme	AS8	QG 4.5	Customer	Total water main breaks (S)	28.1	\$/annum
Clermont Water Supply	Potable water scheme	CS17	QG 4.7	Customer	Incidence of unplanned interruptions - water (S)	ND	per 1000 connections
Clermont Water Supply	Potable water scheme	CS37	QG 4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	ND	mins
Clermont Water Supply	Potable water scheme	CS9	QG 4.10	Customer	Water quality complaints (S)	5	per 1000 connections
Clermont Water Supply	Potable water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	5	per 1000 connections
Dyaart Recycled Water Network	Recycled water scheme	AS2	QG 1.1	General	Length of water mains (S)	ND	km
Dyaart Recycled Water Network	Recycled water scheme	WA26	QG 1.11	General	Total recycled water supplied (S)	0	ML
Dyaart Recycled Water Network	Recycled water scheme	WA7	QG 1.12	General	Total water sourced (S)	565	ML
Dyaart Recycled Water Network	Recycled water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (S)	0	000s
Dyaart Recycled Water Network	Recycled water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (S)	0.002	000s
Dyaart Recycled Water Network	Recycled water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (S)	NR	ML
Dyaart Recycled Water Network	Recycled water scheme	WA9	QG 1.18	General	Volume of water supplied - commercial, municipal and industrial (S)	0	ML
Dyaart Recycled Water Network	Recycled water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	0	\$,000
Dyaart Recycled Water Network	Recycled water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	0	\$,000
Dyaart Recycled Water Network	Recycled water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	0	\$/connection
Dyaart Recycled Water Network	Recycled water scheme	PR3	QG 4.1	Customer	Fixed charge - water (S)	0	\$/annum
Dyaart Recycled Water Network	Recycled water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (S) description	not applicable	Text
Dyaart Recycled Water Network	Recycled water scheme	AS8	QG 4.5	Customer	Total water main breaks (S)	ND	per 100 km water main
Dyaart Recycled Water Network	Recycled water scheme	CS9	QG 4.10	Customer	Water quality complaints (S)	0	per 1000 connections
Dyaart Recycled Water Network	Recycled water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	0	per 1000 connections
Dyaart Sewerage Scheme	Sewerage scheme	AS5	QG 1.2	General	Length of sewerage mains (S)	33.3	km
Dyaart Sewerage Scheme	Sewerage scheme	AS4	QG 1.3	General	Number of sewerage treatment plants (S)	1	Count
Dyaart Sewerage Scheme	Sewerage scheme	CS6	QG 1.15	General	Connected residential properties - sewerage (S)	1.32	000s
Dyaart Sewerage Scheme	Sewerage scheme	CS7	QG 1.16	General	Connected non-residential properties - sewerage (S)	0.061	000s
Dyaart Sewerage Scheme	Sewerage scheme	FN10	QG 3.6	Finance	Nominal written-down replacement costs of fixed sewerage assets (W)	16250	\$,000
Dyaart Sewerage Scheme	Sewerage scheme	FN2	QG 3.10	Finance	Total revenue - sewerage (W)	2109	\$,000
Dyaart Sewerage Scheme	Sewerage scheme	FN12	QG 3.12	Finance	Operating cost - sewerage (W)	411	\$/connection
Dyaart Sewerage Scheme	Sewerage scheme	PR31	QG 4.2	Customer	Fixed charge - sewerage (S)	642	\$/annum
Dyaart Sewerage Scheme	Sewerage scheme	PR40	QG 4.2a	Customer	Fixed charge - sewerage (S) description	number of pedestals	Text
Dyaart Sewerage Scheme	Sewerage scheme	AS39	QG 4.6	Customer	Total sewerage main breaks and chokes (S)	4.7	per 100 km sewer main
Dyaart Sewerage Scheme	Sewerage scheme	CS33	QG 4.9	Customer	Average response time for sewerage incidents (including main breaks and chokes) (S)	ND	mins
Dyaart Sewerage Scheme	Sewerage scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (S)	0	per 1000 connections
Dyaart Water Supply	Potable water scheme	AS2	QG 1.1	General	Length of water mains (S)	35.2	km
Dyaart Water Supply	Potable water scheme	AS47	QG 1.4	General	Capacity of water treatment plants (S)	6.1	ML/day
Dyaart Water Supply	Potable water scheme	WA169	QG 1.5	General	Maximum daily demand (S)	ND	ML/day
Dyaart Water Supply	Potable water scheme	WA74	QG 1.6	General	Total volume of potable water produced (S)	ND	ML
Dyaart Water Supply	Potable water scheme	AS48	QG 1.7	General	Total treated/drinking water storage (S)	9	ML
Dyaart Water Supply	Potable water scheme	WA1	QG 1.8	General	Volume of water sourced from surface water (S)	785	ML
Dyaart Water Supply	Potable water scheme	WA100	QG 1.9	General	Volume of water sourced from groundwater (S)	NR	ML
Dyaart Water Supply	Potable water scheme	WA61	QG 1.10	General	Volume of water sourced from desalination of marine water (S)	NR	ML
Dyaart Water Supply	Potable water scheme	WA7	QG 1.12	General	Total water sourced (S)	785	ML
Dyaart Water Supply	Potable water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (S)	1.377	000s
Dyaart Water Supply	Potable water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (S)	0.061	000s
Dyaart Water Supply	Potable water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (S)	ND	ML
Dyaart Water Supply	Potable water scheme	WA9	QG 1.18	General	Volume of water supplied - commercial, municipal and industrial (S)	ND	ML
Dyaart Water Supply	Potable water scheme	WA36	QG 1.19	General	Volume of non-revenue water (S)	NR	ML
Dyaart Water Supply	Potable water scheme	W51	QG 2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	12	months
Dyaart Water Supply	Potable water scheme	W52	QG 2.2	Water Security	Anticipated capacity to meet demand for next reporting year (at QG 2.4) (S)	ok	ok/not ok
Dyaart Water Supply	Potable water scheme	W53	QG 2.3	Water Security	Available contingency supplies (S)	NR	yes/no
Dyaart Water Supply	Potable water scheme	W54	QG 2.4	Water Security	Total anticipated water demand for next reporting year (S)	1350	ML
Dyaart Water Supply	Potable water scheme	W55	QG 2.5	Water Security	Total anticipated annual water demand in five years' time (S)	1400	ML
Dyaart Water Supply	Potable water scheme	W56	QG 2.6	Water Security	Anticipated capacity to meet demand in 5 years' time (at QG 2.5) (S)	ok	ok/not ok

Nebo Water Supply	Potable water scheme	W59	QG 2.9	Water Security	Water restrictions (severity) (\$)	NR	%
Nebo Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	3925	\$,000
Nebo Water Supply	Potable water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	315	\$,000
Nebo Water Supply	Potable water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	526	\$/connection
Nebo Water Supply	Potable water scheme	PR3	QG 4.1	Customer	Fixed charge - water (\$)	532	\$/annum
Nebo Water Supply	Potable water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (\$) description	4 units per dwelling x 5/unit	Text
Nebo Water Supply	Potable water scheme	AS8	QG 4.5	Customer	Total water main breaks (\$)	62.5	per 100 km water main
Nebo Water Supply	Potable water scheme	CS17	QG 4.7	Customer	Incidence of unplanned interruptions - water (\$)	ND	per 1000 connections
Nebo Water Supply	Potable water scheme	CS37	QG 4.8	Customer	Average response time for water incidents (bursts & leaks) (\$)	ND	mins
Nebo Water Supply	Potable water scheme	CS9	QG 4.10	Customer	Water quality complaints (\$)	0	per 1000 connections
Nebo Water Supply	Potable water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (\$)	0	per 1000 connections
St Lawrence Water Supply	Potable water scheme	AS2	QG 1.1	General	Length of water mains (\$)	11.8	km
St Lawrence Water Supply	Potable water scheme	AS47	QG 1.4	General	Capacity of water treatment plants (\$)	0.4	ML/day
St Lawrence Water Supply	Potable water scheme	WA169	QG 1.5	General	Maximum daily demand (\$)	0.2	ML/day
St Lawrence Water Supply	Potable water scheme	WA74	QG 1.6	General	Total volume of potable water produced (\$)	38	ML
St Lawrence Water Supply	Potable water scheme	AS48	QG 1.7	General	Total treated/drinking water storage (\$)	0.3	ML
St Lawrence Water Supply	Potable water scheme	WA1	QG 1.8	General	Volume of water sourced from surface water (\$)	35	ML
St Lawrence Water Supply	Potable water scheme	WA100	QG 1.9	General	Volume of water sourced from groundwater (\$)	NR	ML
St Lawrence Water Supply	Potable water scheme	WA61	QG 1.10	General	Volume of water sourced from desalination of marine water (\$)	NR	ML
St Lawrence Water Supply	Potable water scheme	WA7	QG 1.12	General	Total water sourced (\$)	35	ML
St Lawrence Water Supply	Potable water scheme	CS2	QG 1.13	General	Connected residential properties - water supply (\$)	0.143	000s
St Lawrence Water Supply	Potable water scheme	CS3	QG 1.14	General	Connected non-residential properties - water supply (\$)	0.01	000s
St Lawrence Water Supply	Potable water scheme	WA8	QG 1.17	General	Volume of water supplied - residential (\$)	ND	ML
St Lawrence Water Supply	Potable water scheme	WA9	QG 1.18	General	Volume of water supplied - commercial, municipal and industrial (\$)	ND	ML
St Lawrence Water Supply	Potable water scheme	WA36	QG 1.19	General	Volume of non-revenue water (\$)	NR	ML
St Lawrence Water Supply	Potable water scheme	WS1	QG 2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (\$)	11	months
St Lawrence Water Supply	Potable water scheme	WS2	QG 2.2	Water Security	Anticipated capacity to meet demand for next reporting year (at QG 2.4) (\$)	ok	ok/not ok
St Lawrence Water Supply	Potable water scheme	WS3	QG 2.3	Water Security	Available contingency supplies (\$)	NR	yes/no
St Lawrence Water Supply	Potable water scheme	WS4	QG 2.4	Water Security	Total anticipated water demand for next reporting year (\$)	40	ML
St Lawrence Water Supply	Potable water scheme	WS5	QG 2.5	Water Security	Total anticipated annual water demand in five years' time (\$)	50	ML
St Lawrence Water Supply	Potable water scheme	WS6	QG 2.6	Water Security	Anticipated capacity to meet demand in 5 years' time (at QG 2.5) (\$)	ok	ok/not ok
St Lawrence Water Supply	Potable water scheme	WS7	QG 2.7	Water Security	Planned supply system response (\$)	NR	yes/no
St Lawrence Water Supply	Potable water scheme	WS8	QG 2.8	Water Security	Water restrictions (duration) (\$)	12	months
St Lawrence Water Supply	Potable water scheme	W59	QG 2.9	Water Security	Water restrictions (severity) (\$)	ND	%
St Lawrence Water Supply	Potable water scheme	FN9	QG 3.5	Finance	Nominal written-down replacement cost of fixed water supply assets (W)	4033	\$,000
St Lawrence Water Supply	Potable water scheme	FN1	QG 3.9	Finance	Total revenue - water (W)	245	\$,000
St Lawrence Water Supply	Potable water scheme	FN11	QG 3.11	Finance	Operating cost - water (W)	1266	\$/connection
St Lawrence Water Supply	Potable water scheme	PR3	QG 4.1	Customer	Fixed charge - water (\$)	1089	\$/annum
St Lawrence Water Supply	Potable water scheme	PR5	QG 4.1a	Customer	Fixed charge - water (\$) description	4 units per dwelling x 5/unit	Text
St Lawrence Water Supply	Potable water scheme	AS8	QG 4.5	Customer	Total water main breaks (\$)	8.5	per 100 km water main
St Lawrence Water Supply	Potable water scheme	CS17	QG 4.7	Customer	Incidence of unplanned interruptions - water (\$)	ND	per 1000 connections
St Lawrence Water Supply	Potable water scheme	CS37	QG 4.8	Customer	Average response time for water incidents (bursts & leaks) (\$)	ND	mins
St Lawrence Water Supply	Potable water scheme	CS9	QG 4.10	Customer	Water quality complaints (\$)	0	per 1000 connections
St Lawrence Water Supply	Potable water scheme	CS13	QG 4.11	Customer	Total water and sewerage complaints (\$)	0	per 1000 connections