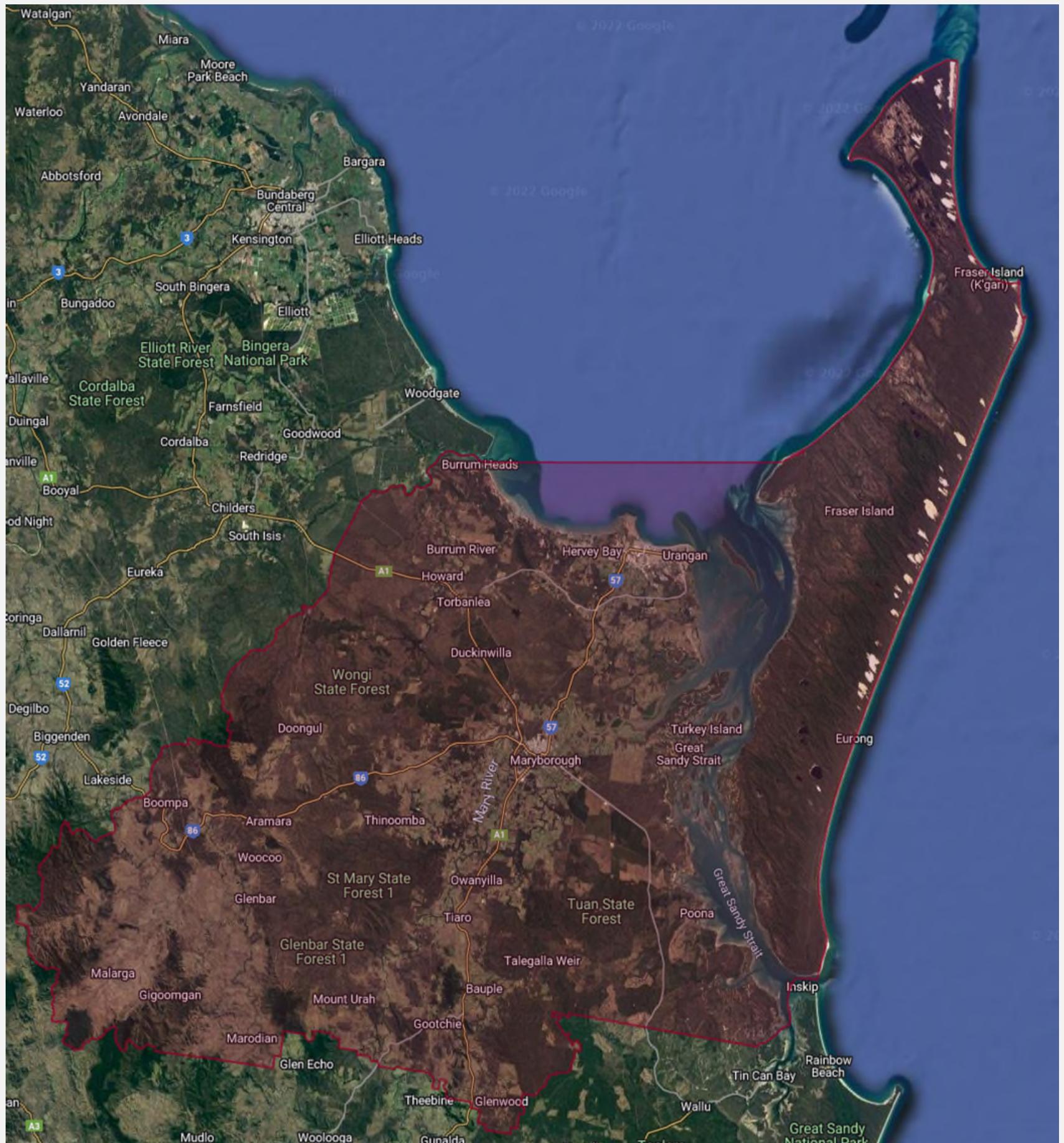


FRASER COAST REGIONAL COUNCIL



SWIM DRDMW KPI DATA

2024-2025



Hervey Bay Drinking Water Scheme							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	2	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	58	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains: all	890.8	km
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	54	ML/day
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total drinking water storage volume	76.52	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: drinking water	410	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	6.5	per 100 km water main
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.24	CS1.1	Population receiving water services	70200	People
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	4.5	per 1000 connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	5.4	per 1000 connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	18.2	per 1000 connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.13	CS2.1	Connected residential properties: water	30522	Connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	18	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.21	CS22.1	Number drinking water complaints: service	148	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.14	CS3.1	Connected non-residential properties: water	2428	Connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	599	Count
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.8a	CS66	% CSS response target met: water incidents	100	%

Hervey Bay Drinking Water Scheme							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0.5	per 1000 connections
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water self-sourced: surface water	7577	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.35	WA124	Volume drinking+non-drinking water used by your organisation	264.2	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.37	WA197	Volume drinking+non-drinking water returned to surface water	0	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	NR	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	27.8	ML/day
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	7122	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.31	WA238	Volume drinking+non-drinking water imported: external (all Suppliers)	0	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume drinking water supplied: residential	5022	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	1283	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	NR	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	7577	ML
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	365	days
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days

HERVEY BAY DRINKING WATER SECURITY							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)	0	days
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level): with contingency	5	1,2,3,4,5,6
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.12a	WS28	Months water supply remaining as at 30 June (KPI level): without contingency	5	1,2,3,4,5,6
2025	Hervey Bay Town Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no

MARYBOROUGH DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	11	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains: all	282	km
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	18	ML/day
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total drinking water storage volume	25.493	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: drinking water	281	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	3.9	per 100 km water main
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.24	CS1.1	Population receiving water services	21567	People
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	16.1	per 1000 connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	29	per 1000 connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	17.3	per 1000 connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.13	CS2.1	Connected residential properties: water	9377	Connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	106	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.21	CS22.1	Number drinking water complaints: service	171	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.14	CS3.1	Connected non-residential properties: water	1255	Connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	184	Count
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.8a	CS66	% CSS response target met: water incidents	100	%

MARYBOROUGH DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	10	per 1000 connections
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water self-sourced: surface water	3165.3	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.35	WA124	Volume drinking+non-drinking water used by your organisation	414.3	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.37	WA197	Volume drinking+non-drinking water returned to surface water	0	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	NR	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	11.3	ML/day
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	2946	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.31	WA238	Volume drinking+non-drinking water imported: external (all Suppliers)	0	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume drinking water supplied: residential	1447	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	519	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	NR	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	3165.3	ML
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	365	days
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days

MARYBOROUGH DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)	0	days
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level): with contingency	5	1,2,3,4,5,6
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.12a	WS28	Months water supply remaining as at 30 June (KPI level): without contingency	5	1,2,3,4,5,6
2025	Maryborough Town Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no

TIARO DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Tiaro WTP	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
2025	Tiaro WTP	Potable water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	1	Count
2025	Tiaro WTP	Potable water scheme	QG1.1	AS2	Length water mains: all	10.9	km
2025	Tiaro WTP	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	0.7	ML/day

TIARO DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Tiaro WTP	Potable water scheme	QG1.7	AS48	Total drinking water storage volume	1.816	ML
2025	Tiaro WTP	Potable water scheme	QG1.23	AS56	Volume water lost: drinking water	10	ML
2025	Tiaro WTP	Potable water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	9.2	per 100 km water main
2025	Tiaro WTP	Potable water scheme	QG1.24	CS1.1	Population receiving water services	604	People
2025	Tiaro WTP	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	16	per 1000 connections
2025	Tiaro WTP	Potable water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Tiaro WTP	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	22.4	per 1000 connections
2025	Tiaro WTP	Potable water scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	0	per 1000 connections
2025	Tiaro WTP	Potable water scheme	QG1.13	CS2.1	Connected residential properties: water	263	Connections
2025	Tiaro WTP	Potable water scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	1	Count
2025	Tiaro WTP	Potable water scheme	QG4.21	CS22.1	Number drinking water complaints: service	5	Count
2025	Tiaro WTP	Potable water scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Tiaro WTP	Potable water scheme	QG1.14	CS3.1	Connected non-residential properties: water	50	Connections
2025	Tiaro WTP	Potable water scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	0	Count
2025	Tiaro WTP	Potable water scheme	QG4.8a	CS66	% CSS response target met: water incidents	100	%
2025	Tiaro WTP	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	3.2	per 1000 connections
2025	Tiaro WTP	Potable water scheme	QG1.8	WA1	Volume water self-sourced: surface water	69.3	ML
2025	Tiaro WTP	Potable water scheme	QG1.35	WA124	Volume drinking+non-drinking water used by your organisation	5.8	ML
2025	Tiaro WTP	Potable water scheme	QG1.37	WA197	Volume drinking+non-drinking water returned to surface water	0	ML

TIARO DRINKING WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Tiaro WTP	Potable water scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	NR	ML
2025	Tiaro WTP	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.3	ML/day
2025	Tiaro WTP	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Tiaro WTP	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Tiaro WTP	Potable water scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	57.8	ML
2025	Tiaro WTP	Potable water scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0	ML
2025	Tiaro WTP	Potable water scheme	QG1.31	WA238	Volume drinking+non-drinking water imported: external (all Suppliers)	0	ML
2025	Tiaro WTP	Potable water scheme	QG1.17a	WA32	Volume drinking water supplied: residential	28	ML
2025	Tiaro WTP	Potable water scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	12	ML
2025	Tiaro WTP	Potable water scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	NR	ML
2025	Tiaro WTP	Potable water scheme	QG1.12	WA7	Volume water sourced: all	69.3	ML
2025	Tiaro WTP	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days
2025	Tiaro WTP	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	365	days
2025	Tiaro WTP	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
2025	Tiaro WTP	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days
2025	Tiaro WTP	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days
2025	Tiaro WTP	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)	0	days
2025	Tiaro WTP	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Tiaro WTP	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no

TIARO DRINKING WATER SECURITY							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Tiaro WTP	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
2025	Tiaro WTP	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
2025	Tiaro WTP	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
2025	Tiaro WTP	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level): with contingency	5	1,2,3,4,5,6
2025	Tiaro WTP	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
2025	Tiaro WTP	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low
2025	Tiaro WTP	Potable water scheme	QG2.12a	WS28	Months water supply remaining as at 30 June (KPI level): without contingency	5	1,2,3,4,5,6
2025	Tiaro WTP	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no

FRASER COAST REGION DRINKING WATER SCHEME AND SECURITY							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG1.8	WA1	Volume water self-sourced: surface water	10811.6	ML
2025	Fraser Coast Regional Council	WSP	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.35	WA124	Volume drinking+non-drinking water used by your organisation	684.3	ML
2025	Fraser Coast Regional Council	WSP	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.28	WA18	Volume sewage collected: residential+trade	8230.8	ML
2025	Fraser Coast Regional Council	WSP	QG1.37	WA197	Volume drinking+non-drinking water returned to surface water	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.9a	WA2	Volume water self-sourced: groundwater	NR	ML
2025	Fraser Coast Regional Council	WSP	QG1.5	WA201	Maximum daily demand	39.4	ML/day

FRASER COAST REGION DRINKING WATER SCHEME AND SECURITY							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG1.36	WA219	Volume recycled water supplied: own use	1901.1	ML
2025	Fraser Coast Regional Council	WSP	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	10125.8	ML
2025	Fraser Coast Regional Council	WSP	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.31	WA238	Volume drinking+non-drinking water imported: external (all Suppliers)	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.11	WA26	Volume recycled water supplied: all	3343.3	ML
2025	Fraser Coast Regional Council	WSP	QG1.17a	WA32	Volume drinking water supplied: residential	6497	ML
2025	Fraser Coast Regional Council	WSP	QG1.18a	WA34	Volume drinking water supplied: non-residential	1814	ML
2025	Fraser Coast Regional Council	WSP	QG1.10	WA61	Volume water self-sourced: desalination marine water	NR	ML
2025	Fraser Coast Regional Council	WSP	QG1.12	WA7	Volume water sourced: all	12253.8	ML
2025	Fraser Coast Regional Council	WSP	QG1.17b	WA91	Volume non-drinking water supplied: residential	NR	ML
2025	Fraser Coast Regional Council	WSP	QG1.18b	WA92	Volume non-drinking water supplied: non-residential	NR	ML
2025	Fraser Coast Regional Council	WSP	QG1.20	WF1	Total full-time equivalent water+sewerage employees	169.5	FTEs
2025	Fraser Coast Regional Council	WSP	QG1.20a	WF2	Total full-time equivalent water+sewerage operators	26.8	FTEs
2025	Fraser Coast Regional Council	WSP	QG2.10a	WS11	Water restriction duration: PWCM	0	days
2025	Fraser Coast Regional Council	WSP	QG2.10b	WS12	Water restriction duration: Level 1	365	days
2025	Fraser Coast Regional Council	WSP	QG2.10c	WS13	Water restriction duration: Level 2	0	days
2025	Fraser Coast Regional Council	WSP	QG2.10d	WS14	Water restriction duration: Level 3	0	days

FRASER COAST REGION DRINKING WATER SCHEME AND SECURITY							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG2.10e	WS15	Water restriction duration: Level 4	0	days
2025	Fraser Coast Regional Council	WSP	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)	0	days
2025	Fraser Coast Regional Council	WSP	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Fraser Coast Regional Council	WSP	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
2025	Fraser Coast Regional Council	WSP	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
2025	Fraser Coast Regional Council	WSP	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
2025	Fraser Coast Regional Council	WSP	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
2025	Fraser Coast Regional Council	WSP	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level): with contingency	5	1,2,3,4,5,6
2025	Fraser Coast Regional Council	WSP	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
2025	Fraser Coast Regional Council	WSP	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low
2025	Fraser Coast Regional Council	WSP	QG2.12a	WS28	Months water supply remaining as at 30 June (KPI level): without contingency	5	1,2,3,4,5,6
2025	Fraser Coast Regional Council	WSP	QG2.3	WS3	Available contingency supplies	yes	yes/no

FRASER COAST REGION COMBINED WATER AND SEWERAGE SCHEMES PERFORMANCE							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG1.4a	AS1	Number water treatment plants: providing full treatment	4	Count
2025	Fraser Coast Regional Council	WSP	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	70	Count
2025	Fraser Coast Regional Council	WSP	QG1.1	AS2	Length water mains: all	1258.1	km
2025	Fraser Coast Regional Council	WSP	QG4.19	AS38.1	Number sewerage mains breaks/chokes	32	Count

FRASER COAST REGION COMBINED WATER AND SEWERAGE SCHEMES PERFORMANCE							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	3.8	per 100 km sewer mains
2025	Fraser Coast Regional Council	WSP	QG1.3	AS4	Number Sewage Treatment Plants	8	Count
2025	Fraser Coast Regional Council	WSP	QG1.4b	AS47	Capacity of water treatment plants	72.7	ML/day
2025	Fraser Coast Regional Council	WSP	QG1.7	AS48	Total drinking water storage volume	103.829	ML
2025	Fraser Coast Regional Council	WSP	QG1.2	AS5	Length sewerage mains and channels	839.8	km
2025	Fraser Coast Regional Council	WSP	QG1.23	AS56	Volume water lost: drinking water	701	ML
2025	Fraser Coast Regional Council	WSP	QG4.5	AS8.1	Water main breaks per 100 km main	5.6	per 100 km water main
2025	Fraser Coast Regional Council	WSP	QG4.7	CS17	Average number unplanned interruptions: drinking water	17.8	per 1000 connections
2025	Fraser Coast Regional Council	WSP	QG1.13	CS2.1	Connected residential properties: water	40162	Connections
2025	Fraser Coast Regional Council	WSP	QG4.24	CS20.1	Number drinking water complaints: water quality	125	Count
2025	Fraser Coast Regional Council	WSP	QG4.22	CS21	Number sewerage complaints: service	100	Count
2025	Fraser Coast Regional Council	WSP	QG4.21	CS22.1	Number drinking water complaints: service	324	Count
2025	Fraser Coast Regional Council	WSP	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Fraser Coast Regional Council	WSP	QG1.14	CS3.1	Connected non-residential properties: water	3733	Connections
2025	Fraser Coast Regional Council	WSP	QG1.15	CS6.1	Connected residential properties: sewerage	33060	Connections
2025	Fraser Coast Regional Council	WSP	QG4.20	CS61	Number connections affected by unplanned interruptions	783	Count
2025	Fraser Coast Regional Council	WSP	QG4.9a	CS65	% CSS response target met: sewerage incidents	100	%
2025	Fraser Coast Regional Council	WSP	QG4.8a	CS66	% CSS response target met: water incidents	100	%
2025	Fraser Coast Regional Council	WSP	QG1.16	CS7.1	Connected non-residential properties: sewerage	4274	Connections

FRASER COAST REGION COMBINED WATER AND SEWERAGE SCHEMES PERFORMANCE							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Fraser Coast Regional Council	WSP	QG1.34	CS76	Connected non-residential properties: recycled water	92	Connections
2025	Fraser Coast Regional Council	WSP	QG4.10	CS9	Water quality complaints per 1000 connections	2.8	per 1000 connections
2025	Fraser Coast Regional Council	WSP	QG1.25	EN18	Volume sewage treated: maximum primary level only	0	ML
2025	Fraser Coast Regional Council	WSP	QG1.26	EN19	Volume sewage treated: maximum secondary level only	6612.3	ML
2025	Fraser Coast Regional Council	WSP	QG1.27	EN20	Volume sewage treated: tertiary level	1732	ML
2025	Fraser Coast Regional Council	WSP	QG3.9	FN1	Revenue: all (NPR) water	64244	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.6	FN10	Nominal written down replacement cost: fixed sewerage assets	641528	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.23	FN101	Annual capital renewal expenditure: water supply	5898	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.24	FN102	Annual capital renewal expenditure: sewerage	2931	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.1	FN14	Capital expenditure: water supply	18866	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.2	FN15	Capital expenditure: sewerage	4292	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.10	FN2	Revenue: all (NPR) sewerage	68396	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.3	FN26	Capital works grants: water	1482	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.4	FN27	Capital works grants: sewerage	864	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.11a	FN32	Costs: operating water (incl. purchase water)	23630	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.12a	FN33	Costs: operating sewerage (incl. bulk wastewater payment)	18538	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.25	FN44	Costs: purchase bulk drinking+non-drinking water	113	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.26	FN45	Costs: purchase bulk recycled water	0	\$,000

FRASER COAST REGION COMBINED WATER AND SEWERAGE SCHEMES PERFORMANCE

Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG3.21	FN49	Costs: any other water	21664	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.22	FN50	Costs: any other sewerage	21890	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.7	FN74	Current replacement costs: fixed water assets	1026242	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.8	FN75	Current replacement costs: fixed sewerage assets	945869	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.13	FN76	Costs: maintenance water	23561	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.14	FN77	Costs: maintenance sewerage	18278	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.15	FN78	Current cost depreciation: water	19501	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.16	FN79	Current cost depreciation: sewerage	18765	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.19	FN82	Forecast 5 year average annual renewals expenditure: water	10601	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.20	FN83	Forecast 5 year average annual renewals expenditure: sewerage	6026	\$,000
2025	Fraser Coast Regional Council	WSP	QG3.5	FN9	Nominal written down replacement cost: fixed water assets	631524	\$,000
2025	Fraser Coast Regional Council	WSP	QG4.3	PR47	Annual residential bill based on 200kL/a: drinking water+sewerage	2142.4	\$
2025	Fraser Coast Regional Council	WSP	QG4.4	PR48	Typical residential bill: drinking water+sewerage	2049.6	\$

Fraser Coast Region Combined Water and Sewerage Schemes Performance							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Fraser Coast Regional Council	WSP	QG4.15	PR55	Residential drinking water supply tariff data	('Tariff Type', Flat rate/kL & flat rate access charge, Water Access): ('Fixed Charge', 612.6): ('Step 1 Charge', 2.39): ('Step 1 Boundary', NR): ('Step 2 Charge', NR): ('Step 2 Boundary', NR): ('Step 3 Charge', NR): ('Step 3 Boundary', NR): ('Step 4 Charge', NR): ('Step 4 Boundary', NR): ('Step 5 Charge', NR): ('Step 5 Boundary', NR): ('Step 6 Charge', NR): ('Step 6 Boundary', NR): ('Special Levy Charge', NR): ('Special Levy Retained', no)	Text
2025	Fraser Coast Regional Council	WSP	QG4.17	PR65	Residential recycled water supply tariff data	('Tariff Type', No residential supply): ('Fixed Charge', NR, NR): ('Step 1 Charge', NR): ('Step 1 Boundary', NR): ('Step 2 Charge', NR): ('Step 2 Boundary', NR): ('Special Levy Charge', NR): ('Special Levy Retained', NR)	Text

MARYBOROUGH RECYCLED WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Aubinville Reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Aubinville Reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	17.7	km
2025	Aubinville Reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Aubinville Reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Aubinville Reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Aubinville Reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Aubinville Reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Aubinville Reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Aubinville Reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	46	Connections
2025	Aubinville Reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Aubinville Reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	46	Connections
2025	Aubinville Reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Aubinville Reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	0	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	662	ML
2025	Aubinville Reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	662	ML

BURRUM HEADS RECYCLED WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	6.5	km
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	1	Connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	1	Connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	182.3	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	182.3	ML
2025	Burrum Heads effluent reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	0	ML

Hervey Bay Recycled Water Scheme							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Hervey Bay Reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Hervey Bay Reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	44.8	km
2025	Hervey Bay Reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Hervey Bay Reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Hervey Bay Reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Hervey Bay Reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Hervey Bay Reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Hervey Bay Reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Hervey Bay Reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	40	Connections
2025	Hervey Bay Reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Hervey Bay Reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	40	Connections
2025	Hervey Bay Reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Hervey Bay Reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	1696.4	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	2366.9	ML
2025	Hervey Bay Reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	670.5	ML

Howard Recycled Water Scheme							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Howard effluent reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Howard effluent reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	2.7	km
2025	Howard effluent reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Howard effluent reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Howard effluent reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Howard effluent reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Howard effluent reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Howard effluent reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Howard effluent reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	1	Connections
2025	Howard effluent reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Howard effluent reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	1	Connections
2025	Howard effluent reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Howard effluent reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	0	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	10.9	ML
2025	Howard effluent reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	10.9	ML

TOOGOOM RECYCLED WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Toogoom effluent reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Toogoom effluent reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	0.6	km
2025	Toogoom effluent reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Toogoom effluent reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Toogoom effluent reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Toogoom effluent reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Toogoom effluent reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Toogoom effluent reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Toogoom effluent reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	2	Connections
2025	Toogoom effluent reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Toogoom effluent reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	2	Connections
2025	Toogoom effluent reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Toogoom effluent reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	22.4	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	98.8	ML
2025	Toogoom effluent reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	76.4	ML

TORBANLEA RECYCLED WATER SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	0	Count
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.1	AS2	Length water mains: all	2.2	km
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.5	AS8.1	Water main breaks per 100 km main	0	per 100 km water main
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.24	CS1.1	Population receiving water services	0	People
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.13	CS2.1	Connected residential properties: water	0	Connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.14	CS3.1	Connected non-residential properties: water	2	Connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.33	CS75	Connected residential properties: recycled water	0	Connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.34	CS76	Connected non-residential properties: recycled water	2	Connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.32	WA101	Volume recycled water imported: external	0	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.30	WA15	Volume recycled water exported: external	0	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.36	WA219	Volume recycled water supplied: own use	0	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.11	WA26	Volume recycled water supplied: all	22.4	ML
2025	Torbanlea effluent reuse	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	22.4	ML

MARYBOROUGH SEWERAGE SCHEME							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.19	AS38.1	Number sewerage mains breaks/chokes	9	Count
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	3.6	per 100 km sewer mains
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number Sewage Treatment Plants	1	Count
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	252.6	km
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	3.3	per 1000 connections
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	3.9	per 1000 connections
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.22	CS21	Number sewerage complaints: service	34	Count
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.15	CS6.1	Connected residential properties: sewerage	9067	Connections
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	% CSS response target met: sewerage incidents	100	%
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.16	CS7.1	Connected non-residential properties: sewerage	1336	Connections
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.25	EN18	Volume sewage treated: maximum primary level only	0	ML
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.26	EN19	Volume sewage treated: maximum secondary level only	2036.4	ML
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.27	EN20	Volume sewage treated: tertiary level	0	ML
2025	Maryborough Town Sewerage Service Area	Sewerage scheme	QG1.28	WA18	Volume sewage collected: residential+trade	2099.1	ML

Hervey Bay Sewerage Scheme							
Year	Scheme Name	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Unit
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.19	AS38.1	Number sewerage mains breaks/chokes	23	Count
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	3.9	per 100 km sewer mains
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number Sewage Treatment Plants	7	Count
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	587.2	km
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	2.5	per 1000 connections
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage account complaints per 1000 connections	0	per 1000 connections
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	2.7	per 1000 connections
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.22	CS21	Number sewerage complaints: service	66	Count
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.15	CS6.1	Connected residential properties: sewerage	23993	Connections
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	% CSS response target met: sewerage incidents	100	%
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.16	CS7.1	Connected non-residential properties: sewerage	2938	Connections
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.25	EN18	Volume sewage treated: maximum primary level only	0	ML
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.26	EN19	Volume sewage treated: maximum secondary level only	4575.9	ML
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.27	EN20	Volume sewage treated: tertiary level	1732	ML
2025	Hervey Bay Town Sewerage Service Area	Sewerage scheme	QG1.28	WA18	Volume sewage collected: residential+trade	6131.8	ML