scheme id	scheme name	kni codo	swim code	indicator title	value	units	comments
	Bowen Potable Water Scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1 Count		Comments
	Bowen Potable Water Scheme	QG1.4a QG4.18	AS14.1	Number of water main breaks, bursts and leaks	78 Count		
	Bowen Potable Water Scheme	QG4.18 QG1.1	AS14.1 AS2	Length water mains: all	218.7 km		
	Bowen Potable Water Scheme	QG1.1 QG1.4b	AS47	Capacity of water treatment plants	16.5 ML/da	v	
	Bowen Potable Water Scheme	QG1.45 QG1.7	AS48	Total drinking water storage volume	16.5 ML/ua	У	
11034	bowen Polable Water Scheme	QG1.7	A340	Total ullikilig water storage volume	17 ML		Template provided by Qldwater used
1102/	Bowen Potable Water Scheme	QG1.23	AS56	Volume water lost: drinking water	404.2 ML		for calculations
	Bowen Potable Water Scheme	QG1.23 QG4.5	AS8.1	Water main breaks per 100 km main		0 km water main	Tor Calculations
	Bowen Potable Water Scheme	QG4.3 QG1.24	CS1.1	Population receiving water services	10326 People		
	Bowen Potable Water Scheme	QG4.12	CS1.1	Water service complaints per 1000 connections	•	00 connections	
11034	bowen rotable water scheme	QG4.12	C310	Water and sewerage account complaints per 1000	0.6 pei 10	oo connections	
11834	Bowen Potable Water Scheme	QG4.14	CS12	connections	2.9 per 10	00 connections	
							Increased by the Discoloured Water
							complaints - 3 Reportable water
							incidents occured in Bowen in 2024-
							25. Dec 24 Low Chlorine - Airlock in
							Chlorinator; Mid Jan 25 High TCM -
							Changes in organic matter reacting to
							disinfecting chlorine; Jan 25 Dirty
							Water - increase in Turbity and
11834	Bowen Potable Water Scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	20.5 per 10	00 connections	Mangenese after high event
11834	Bowen Potable Water Scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	•	00 connections	
11834	Bowen Potable Water Scheme	QG1.13	CS2.1	Connected residential properties: water	4598 Conne		
11834	Bowen Potable Water Scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	82 Count		
11834	Bowen Potable Water Scheme	QG4.21	CS22.1	Number drinking water complaints: service	4 Count		
11834	Bowen Potable Water Scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	15 Count		
11834	Bowen Potable Water Scheme	QG1.14	CS3.1	Connected non-residential properties: water	569 Conne	ections	
11834	Bowen Potable Water Scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	994 Count		
11834	Bowen Potable Water Scheme	QG4.8a	CS66	% CSS response target met: water incidents	100 %		
							3 Reportable water incidents occured
							in Bowen in 2024-25. Dec 24 Low
							Chlorine - Airlock in Chlorinator; Mid
							Jan 25 High TCM - Changes in organic
							matter reacting to disinfecting
							chlorine; Jan 25 Dirty Water - increase
							in Turbity and Mangenese after high
11834	Bowen Potable Water Scheme	QG4.10	CS9	Water quality complaints per 1000 connections	15.9 per 10	00 connections	event

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
11834	Bowen Potable Water Scheme	QG1.8	WA1	Volume water self-sourced: surface water	2793.3	ML	
				Volume drinking+non-drinking water used by your			
11834	Bowen Potable Water Scheme	QG1.35	WA124	organisation	354	ML	
				Volume drinking+non-drinking water returned to surface			
11834	Bowen Potable Water Scheme	QG1.37	WA197	water	0	ML	
11834	Bowen Potable Water Scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	0	ML	
11834	Bowen Potable Water Scheme	QG1.5	WA201	Maximum daily demand	9.7	ML/day	
11834	Bowen Potable Water Scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML	
11834	Bowen Potable Water Scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML	
11834	Bowen Potable Water Scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	2624.6	ML	
11834	Bowen Potable Water Scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external Volume drinking+non-drinking water imported: external (all	0	ML	
11834	Bowen Potable Water Scheme	QG1.31	WA238	Suppliers)	0	ML	
11834	Bowen Potable Water Scheme	QG1.17a	WA32	Volume drinking water supplied: residential	1423.5	ML	
11834	Bowen Potable Water Scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	793	ML	
11834	Bowen Potable Water Scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	0	ML	
11834	Bowen Potable Water Scheme	QG1.12	WA7	Volume water sourced: all	2793.3	ML	
11834	Bowen Potable Water Scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days	
11834	Bowen Potable Water Scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days	
11834	Bowen Potable Water Scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days	
11834	Bowen Potable Water Scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days	
11834	Bowen Potable Water Scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days	
11834	Bowen Potable Water Scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)		days	
				Has asset management planning been undertaken in the last			
11834	Bowen Potable Water Scheme	QG2.11a	WS17	10 yrs?	yes	yes/no	
				Has drought management planning been undertaken in the			
11834	Bowen Potable Water Scheme	QG2.11b	WS18	last 10 yrs?	yes	yes/no	
				Has water demand forecasts been developed or reviewed in			
11834	Bowen Potable Water Scheme	QG2.11c	WS19	the last 5 yrs?	yes	yes/no	
				Has assessment of key capacity constraints of water			
11834	Bowen Potable Water Scheme	QG2.11d	WS20	infrastructure been undertaken in last 10 yrs?	yes	yes/no	
				Has the timing for potential future supply augmentation been			
11834	Bowen Potable Water Scheme	QG2.11e	WS21	assessed in the last 10 yrs?	yes	yes/no	
				Months water supply remaining as at 30 June (KPI level): with			
	Bowen Potable Water Scheme	QG2.12	WS22	contingency		1,2,3,4,5,6	
11834	Bowen Potable Water Scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,ve	ry low

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
11834 B	owen Potable Water Scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs Months water supply remaining as at 30 June (KPI level):	high	high,fair,unsure,low,ve	ry low
11834 B	owen Potable Water Scheme	QG2.12a	WS28	without contingency		5 1,2,3,4,5,6	
							Raw water from 3 existing bores along the Don River can be direct fed (with prior Chlorination) into the reticulation system, supply rates would be lower than current volumes (restrictions would be applied). This can be implemented within 1 day. This was
							the water supply before the Bowen
1238 C 1238 C 1238 C 1238 C	owen Potable Water Scheme annonvale Potable Water Scheme annonvale Potable Water Scheme annonvale Potable Water Scheme annonvale Potable Water Scheme	QG2.3 QG1.4a QG4.18 QG1.1 QG1.4b QG1.7	WS3 AS1 AS14.1 AS2 AS47 AS48	Available contingency supplies Number water treatment plants: providing full treatment Number of water main breaks, bursts and leaks Length water mains: all Capacity of water treatment plants Total drinking water storage volume	149 11	yes/no 1 Count 64 Count 6.4 km 6.5 ML/day 64 ML	WTP was commissioned.
							Template provided by Qldwater used for calculations. For Cannonvale scheme the water provided from the WTP (WA225) produces calculated losses of 38%. If water provided into the retic system (WA74) is used instead, the losses are well below 20%. Cannonvale scheme has a large volume of potable water
1238 C	annonvale Potable Water Scheme	QG1.23	AS56	Volume water lost: drinking water	528	.4 ML	imported from the Proserpine scheme.
1238 C	annonvale Potable Water Scheme	QG4.5	AS8.1	Water main breaks per 100 km main	42	.8 per 100 km water main	
1238 C	annonvale Potable Water Scheme	QG1.24	CS1.1	Population receiving water services	1431	4 People	
1238 C	annonvale Potable Water Scheme	QG4.12	CS10	Water service complaints per 1000 connections Water and sewerage account complaints per 1000	0	.6 per 1000 connections	
1238 C	annonvale Potable Water Scheme	QG4.14	CS12	connections	6	.3 per 1000 connections	
1238 C	annonvale Potable Water Scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	8	.1 per 1000 connections	
1238 C	annonvale Potable Water Scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water		.7 per 1000 connections	
1238 C	annonvale Potable Water Scheme	QG1.13	CS2.1	Connected residential properties: water		25 Connections	
1238 C	annonvale Potable Water Scheme	QG4.24	CS20.1	Number drinking water complaints: water quality		5 Count	

2024-20	25 DEGWV KFI NESULIS - WIIIISU						
scheme ic		•	swim code		value	units	comments
1238	Cannonvale Potable Water Scheme	QG4.21	CS22.1	Number drinking water complaints: service	4 Coun	t	
1238	Cannonvale Potable Water Scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	41 Coun	t	
1238	Cannonvale Potable Water Scheme	QG1.14	CS3.1	Connected non-residential properties: water	708 Conn	ections	
	Cannonvale Potable Water Scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	194 Coun	t	
1238	Cannonvale Potable Water Scheme	QG4.8a	CS66	% CSS response target met: water incidents	100 %		
1238	Cannonvale Potable Water Scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0.8 per 10	000 connections	
							Known issues with meters on some
							bores, replacement included in capital
							program for 2026-27.
1238	Cannonvale Potable Water Scheme	QG1.8	WA1	Volume water self-sourced: surface water	562.1 ML		
				Volume drinking+non-drinking water used by your			
1238	Cannonvale Potable Water Scheme	QG1.35	WA124	organisation	104.7 ML		
				Volume drinking+non-drinking water returned to surface			
1238	Cannonvale Potable Water Scheme	QG1.37	WA197	water	0 ML		
							Known issues with Bore Meters in
							24/25. Have balanced with the Raw
							Supply meter at the Treatment Plant.
							Meter Replacements capital program
1238	Cannonvale Potable Water Scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	787.1 ML		2026-27.
1238	Cannonvale Potable Water Scheme	QG1.5	WA201	Maximum daily demand	5.1 ML/da	ау	
1238	Cannonvale Potable Water Scheme	QG1.21	WA223	Volume all water imported: internal and external	1594.6 ML		
1238	Cannonvale Potable Water Scheme	QG1.22	WA224	Volume all water exported: internal and external	0 ML		
1238	Cannonvale Potable Water Scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	1402 ML		
1238	Cannonvale Potable Water Scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0 ML		
				Volume drinking+non-drinking water imported: external (all			
1238	Cannonvale Potable Water Scheme	QG1.31	WA238	Suppliers)	0 ML		
1238	Cannonvale Potable Water Scheme	QG1.17a	WA32	Volume drinking water supplied: residential	1594.2 ML		
1238	Cannonvale Potable Water Scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	866.8 ML		
1238	Cannonvale Potable Water Scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	0 ML		
							Issues known with meters on some
							bores, replacement included in capital
1238	Cannonvale Potable Water Scheme	QG1.12	WA7	Volume water sourced: all	1349.2 ML		program for 2026-27
1238	Cannonvale Potable Water Scheme	QG2.10a	WS11	Water restriction duration: PWCM	0 days		
1238	Cannonvale Potable Water Scheme	QG2.10b	WS12	Water restriction duration: Level 1	0 days		
1238	Cannonvale Potable Water Scheme	QG2.10c	WS13	Water restriction duration: Level 2	365 days		

scheme id	scheme name	kpi code	swim code	indicator title	valu	e units	comments
1238 Cann	onvale Potable Water Scheme	QG2.10d	WS14	Water restriction duration: Level 3		0 days	
1238 Cann	onvale Potable Water Scheme	QG2.10e	WS15	Water restriction duration: Level 4		0 days	
1238 Cann	onvale Potable Water Scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)		0 days	
				Has asset management planning been undertaken in the last			
1238 Cann	onvale Potable Water Scheme	QG2.11a	WS17	10 yrs?	yes	yes/no	
				Has drought management planning been undertaken in the			
1238 Cann	onvale Potable Water Scheme	QG2.11b	WS18	last 10 yrs?	yes	yes/no	
				Has water demand forecasts been developed or reviewed in			
1238 Cann	onvale Potable Water Scheme	QG2.11c	WS19	the last 5 yrs?	yes	yes/no	
				Has assessment of key capacity constraints of water			
1238 Cann	onvale Potable Water Scheme	QG2.11d	WS20	infrastructure been undertaken in last 10 yrs?	yes	yes/no	
				Has the timing for potential future supply augmentation been			
1238 Cann	onvale Potable Water Scheme	QG2.11e	WS21	assessed in the last 10 yrs?	yes	yes/no	
				Months water supply remaining as at 30 June (KPI level): with			
1238 Cann	onvale Potable Water Scheme	QG2.12	WS22	contingency		5 1,2,3,4,5,6	
1238 Cann	onvale Potable Water Scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,ve	ery low
1238 Cann	onvale Potable Water Scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs Months water supply remaining as at 30 June (KPI level):	high	high,fair,unsure,low,ve	ery low
1238 Cann	onvale Potable Water Scheme	QG2.12a	WS28	without contingency		5 1,2,3,4,5,6	
							Raw water from existing bores (that
							currently feed the WTP) can be direct
							fed (with prior Chlorination) into the
							reticulation system, this can be
							supplied at current supply rates, if
							required, although lower feed rates
							would be used (with community
							notification). This can be implemented
							within 1 day.
	onvale Potable Water Scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
	nsville Potable Water Scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment		1 Count	
	nsville Potable Water Scheme	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	_	31 Count	
	nsville Potable Water Scheme	QG1.1	AS2	Length water mains: all		1.2 km	
	nsville Potable Water Scheme	QG1.4b	AS47	Capacity of water treatment plants		6.1 ML/day	
1239 Collin	nsville Potable Water Scheme	QG1.7	AS48	Total drinking water storage volume		7.5 ML	T
4000 C '''	illa Batalila Watan Oalaa	004.00	4050	Malana a control anti-difficulties according	4.0	0.0.141	Template provided by Qldwater used
	nsville Potable Water Scheme	QG1.23	AS56	Volume water lost: drinking water		3.3 ML	for calculations
	nsville Potable Water Scheme	QG4.5	AS8.1	Water main breaks per 100 km main		0.5 per 100 km water main	
1239 Collin	nsville Potable Water Scheme	QG1.24	CS1.1	Population receiving water services	18	311 People	

scheme id	scheme name	kpi code	swim code	indicator title	value units	comments
1239 Colli	nsville Potable Water Scheme	QG4.12	CS10	Water service complaints per 1000 connections	0.8 per 1000 connections	
				Water and sewerage account complaints per 1000		
1239 Colli	nsville Potable Water Scheme	QG4.14	CS12	connections	2.4 per 1000 connections	Concealed Leak Applications
1239 Colli	nsville Potable Water Scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	4 per 1000 connections	
1200 0011	novine i otable water concine	Q04.11	0010	Trace and constage complaints (all) per 1000 comments	4 per 1000 connections	Increased occurrences in water main
1239 Colli	nsville Potable Water Scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	224.9 per 1000 connections	
1239 Colli	nsville Potable Water Scheme	QG1.13	CS2.1	Connected residential properties: water	1064 Connections	
1239 Colli	nsville Potable Water Scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	1 Count	
1239 Colli	nsville Potable Water Scheme	QG4.21	CS22.1	Number drinking water complaints: service	1 Count	
1220 Calli	nsville Potable Water Scheme	QG4.23	CS23.1	Number drinking water and coverage complaints: accounts	3 Count	
	nsville Potable Water Scheme	QG4.23 QG1.14	CS23.1	Number drinking water and sewerage complaints: accounts Connected non-residential properties: water	172 Connections	
	nsville Potable Water Scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	278 Count	Increased break occurances
	nsville Potable Water Scheme	QG4.20 QG4.8a	CS66	% CSS response target met: water incidents	100 %	increased break occurances
	nsville Potable Water Scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0.8 per 1000 connections	
	nsville Potable Water Scheme	QG1.8	WA1	Volume water self-sourced: surface water	973.5 ML	
1200 0011	novine i otable water concine	Q01.0	**/**	Volume drinking+non-drinking water used by your	070.0 TIE	
1239 Colli	nsville Potable Water Scheme	QG1.35	WA124	organisation	116.2 ML	
		•		Volume drinking+non-drinking water returned to surface		
1239 Colli	nsville Potable Water Scheme	QG1.37	WA197	water	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.5	WA201	Maximum daily demand	3.8 ML/day	
1239 Colli	nsville Potable Water Scheme	QG1.21	WA223	Volume all water imported: internal and external	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.22	WA224	Volume all water exported: internal and external	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	901.2 ML	
1239 Colli	nsville Potable Water Scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	0 ML	
				Volume drinking+non-drinking water imported: external (all		
1239 Colli	nsville Potable Water Scheme	QG1.31	WA238	Suppliers)	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.17a	WA32	Volume drinking water supplied: residential	269.6 ML	
1239 Colli	nsville Potable Water Scheme	QG1.18a	WA34	Volume drinking water supplied: non-residential	467 ML	
1239 Colli	nsville Potable Water Scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water	0 ML	
1239 Colli	nsville Potable Water Scheme	QG1.12	WA7	Volume water sourced: all	973.5 ML	
1239 Colli	nsville Potable Water Scheme	QG2.10a	WS11	Water restriction duration: PWCM	0 days	
1239 Colli	nsville Potable Water Scheme	QG2.10b	WS12	Water restriction duration: Level 1	0 days	
1239 Colli	nsville Potable Water Scheme	QG2.10c	WS13	Water restriction duration: Level 2	0 days	

scheme id	scheme name		swim code		value	units	comments
	Illinsville Potable Water Scheme	QG2.10d		Water restriction duration: Level 3	vatue	0 days	comments
	Illinsville Potable Water Scheme	QG2.10a		Water restriction duration: Level 4		0 days	
	Illinsville Potable Water Scheme	QG2.106 QG2.10f		Water restriction duration: Level 5 (or greater)		0 days	
1239 C0	unisville Fotable Water Scheme	QG2.101	WSIO	Has asset management planning been undertaken in the last		0 uays	
1220 Co	Illinsville Potable Water Scheme	002 112	\MC17	10 yrs?		voc/no	
1239 00	unisville Polable Water Scheme	QG2.11a	W317	•	yes	yes/no	
1000 00	Hipsyilla Databla Water Cabama	000 11h	WC10	Has drought management planning been undertaken in the	1100	voo/no	
1239 C0	Ilinsville Potable Water Scheme	QG2.11b	W218	last 10 yrs?	yes	yes/no	
1000 00	Hipsyilla Databla Water Cabama	000 110	WC10	Has water demand forecasts been developed or reviewed in	1100	voo/no	
1239 C0	Illinsville Potable Water Scheme	QG2.11c	W219	the last 5 yrs?	yes	yes/no	
1000 00	Himpuilla Datable Water Cabones	000 114	MC00	Has assessment of key capacity constraints of water		va a la a	
1239 C0	Illinsville Potable Water Scheme	QG2.11d	WS20	infrastructure been undertaken in last 10 yrs?	yes	yes/no	
1000 00	Himpuilla Datable Water Cabones	000 11 -	\MCO4	Has the timing for potential future supply augmentation been		va a la a	
1239 C0	Illinsville Potable Water Scheme	QG2.11e	W521	assessed in the last 10 yrs?	yes	yes/no	
4000 0-	Him on the Datable Water Oak area	000.40	14/000	Months water supply remaining as at 30 June (KPI level): with		5400450	
	Illinsville Potable Water Scheme	QG2.12	WS22	contingency	fa:u	5 1,2,3,4,5,6	amulau.
	Illinsville Potable Water Scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,v	
1239 Co	llinsville Potable Water Scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,v	ery tow
1000 0-	Historia Datable Materia Oakana	000.40-	14/000	Months water supply remaining as at 30 June (KPI level):		5400450	
1239 Co	Illinsville Potable Water Scheme	QG2.12a	WS28	without contingency		5 1,2,3,4,5,6	
							Trucking of potable water from another
							scheme would be used in the short
							term for contingency as it can be
							accomplished within 1 day. Longer
							term (within 7 days) would be an
							existing raw water bore being returned
							to service with direct feed in the
1230 Co	Illinsville Potable Water Scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	reticulation system after chlorination.
	oserpine Potable Water Scheme	QG2.3 QG1.4a	AS1	Number water treatment plants: providing full treatment	yes	1 Count	reduction system after enformation.
	oserpine Potable Water Scheme	QG1.4a QG4.18	AS14.1	Number of water main breaks, bursts and leaks		10 Count	
	oserpine Potable Water Scheme	QG1.1	AS2	Length water mains: all		6.7 km	
	oserpine Potable Water Scheme	QG1.1 QG1.4b	AS47	Capacity of water treatment plants		14 ML/day	
	oserpine Potable Water Scheme	QG1.4b QG1.7	AS48	Total drinking water storage volume		5.7 ML	
11033 FIC	oserpine rotable water scheme	QG1.7	A340	Total ulliking water Storage volume	•)./ I'IL	Template provided by Qldwater used
11025 Dro	oserpine Potable Water Scheme	QG1.23	AS56	Volume water lost: drinking water	1.	L.1 ML	for calculations
	oserpine Potable Water Scheme	QG1.23 QG4.5	AS8.1	Water main breaks per 100 km main		1.1 ML 13 per 100 km water mair	
	oserpine Potable Water Scheme	QG4.5 QG1.24	CS1.1	Population receiving water services		15 per 100 km water man 65 People	0
	oserpine Potable Water Scheme	QG1.24 QG4.12	CS1.1 CS10	- ·		0.5 per 1000 connections	
11000 HI	paerpine rotable water acheffie	QG4.12	0310	Water service complaints per 1000 connections	(ye her toon connections	

scheme id	scheme name		swim code	indicator title	value	units
Julicilie lu	Scheme name	Kpi couc	3WIIII COUC	Water and sewerage account complaints per 1000	vatuc	units
11835	Proserpine Potable Water Scheme	QG4.14	CS12	connections	4.1	per 1000 connections
11000	. receipmen etable trater contents	Q5	3312			po. 2000 coco
11835	Proserpine Potable Water Scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	7.6	per 1000 connections
11835	Proserpine Potable Water Scheme	QG4.7	CS17	Average number unplanned interruptions: drinking water	30.9	per 1000 connections
11835	Proserpine Potable Water Scheme	QG1.13	CS2.1	Connected residential properties: water	1647	Connections
11835	Proserpine Potable Water Scheme	QG4.24	CS20.1	Number drinking water complaints: water quality	5	Count
11835	Proserpine Potable Water Scheme	QG4.21	CS22.1	Number drinking water complaints: service	1	Count
11835	Proserpine Potable Water Scheme	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	8	Count
11835	Proserpine Potable Water Scheme	QG1.14	CS3.1	Connected non-residential properties: water	324	Connections
11835	Proserpine Potable Water Scheme	QG4.20	CS61	Number connections affected by unplanned interruptions	61	Count
11835	Proserpine Potable Water Scheme	QG4.8a	CS66	% CSS response target met: water incidents	100	%
11835	Proserpine Potable Water Scheme	QG4.10	CS9	Water quality complaints per 1000 connections	2.5	per 1000 connections
11835	Proserpine Potable Water Scheme	QG1.8	WA1	Volume water self-sourced: surface water	795.6	ML
				Volume drinking+non-drinking water used by your		
11835	Proserpine Potable Water Scheme	QG1.35	WA124	organisation	63.2	ML
				Volume drinking+non-drinking water returned to surface		
11835	Proserpine Potable Water Scheme	QG1.37	WA197	water	0	ML
11835	Proserpine Potable Water Scheme	QG1.9a	WA2	Volume water self-sourced: groundwater	1363.5	ML
11835	Proserpine Potable Water Scheme	QG1.5	WA201	Maximum daily demand	7.8	ML/day
11835	Proserpine Potable Water Scheme	QG1.21	WA223	Volume all water imported: internal and external	0	ML
11835	Proserpine Potable Water Scheme	QG1.22	WA224	Volume all water exported: internal and external	1594.6	ML
11835	Proserpine Potable Water Scheme	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	2105.6	ML
44005	Duran main a Databla Watan Oak ama	004.00	W/4000	Takal salama didalika da salama didalika da saka salama da saka salama l	0	M
11835	Proserpine Potable Water Scheme	QG1.29	WA233	Total volume drinking+non-drinking water exported: external	U	ML
11005	Dungawaina Datahla Watau Cahama	001.01	14/4000	Volume drinking+non-drinking water imported: external (all	0	MI
	Proserpine Potable Water Scheme	QG1.31	WA238	Suppliers)		ML
	Proserpine Potable Water Scheme	QG1.17a		Volume drinking water supplied: residential	367.9	
	Proserpine Potable Water Scheme	QG1.18a		Volume drinking water supplied: non-residential	132.1	
	Proserpine Potable Water Scheme	QG1.10	WA61	Volume water self-sourced: desalination marine water		ML
	Proserpine Potable Water Scheme	QG1.12	WA7	Volume water sourced: all	2159.1	
	Proserpine Potable Water Scheme	QG2.10a		Water restriction duration: PWCM		days
	Proserpine Potable Water Scheme	QG2.10b		Water restriction duration: Level 1		days
	Proserpine Potable Water Scheme	QG2.10c		Water restriction duration: Level 2		days
	Proserpine Potable Water Scheme	QG2.10d		Water restriction duration: Level 3		days
11835	Proserpine Potable Water Scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days

comments

scheme id	scheme name	kpi code	swim code	indicator title	valu	e units	comments
11835 Pi	roserpine Potable Water Scheme	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)		0 days	
				Has asset management planning been undertaken in the last	:		
11835 Pi	roserpine Potable Water Scheme	QG2.11a	WS17	10 yrs?	yes	yes/no	
				Has drought management planning been undertaken in the			
11835 Pi	roserpine Potable Water Scheme	QG2.11b	WS18	last 10 yrs?	yes	yes/no	
				Has water demand forecasts been developed or reviewed in			
11835 Pi	roserpine Potable Water Scheme	QG2.11c	WS19	the last 5 yrs?	yes	yes/no	
				Has assessment of key capacity constraints of water			
11835 Pi	roserpine Potable Water Scheme	QG2.11d	WS20	infrastructure been undertaken in last 10 yrs?	yes	yes/no	
				Has the timing for potential future supply augmentation been	ı		
11835 Pi	roserpine Potable Water Scheme	QG2.11e	WS21	assessed in the last 10 yrs?	yes	yes/no	
				Months water supply remaining as at 30 June (KPI level): with			
11835 Pi	roserpine Potable Water Scheme	QG2.12	WS22	contingency		5 1,2,3,4,5,6	
11835 Pi	roserpine Potable Water Scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,ve	ery low
11835 Pi	roserpine Potable Water Scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,ve	ery low
				Months water supply remaining as at 30 June (KPI level):			
11835 Pi	roserpine Potable Water Scheme	QG2.12a	WS28	without contingency		5 1,2,3,4,5,6	
							Raw water from existing bores (that currently feed the WTP) can be direct fed (with prior Chlorination) into the reticulation system, this can be supplied at current supply rates, if required, although lower feed rates would be used (with community
							notification). This can be implemented
11025 D	roserpine Potable Water Scheme	QG2.3	WS3	Available contingency cumplies	VOC	vocino	within 1 day. This was the water supply before the WTP was commissioned.
	owen Effluent Reuse Scheme	QG2.3 QG4.18	VVS3 AS14.1	Available contingency supplies Number of water main breaks, bursts and leaks	yes	yes/no 0 Count	before the WTP was commissioned.
	owen Effluent Reuse Scheme	QG4.16 QG1.1	AS14.1 AS2	Length water mains: all		8.9 km	
	owen Effluent Reuse Scheme	QG1.1 QG4.5	AS8.1	Water main breaks per 100 km main	,	0 per 100 km water main	
	owen Effluent Reuse Scheme	QG4.3 QG1.24	CS1.1	Population receiving water services		0 People	No residents connected
	owen Effluent Reuse Scheme	QG1.24 QG4.12	CS1.1 CS10	Water service complaints per 1000 connections		0 per 1000 connections	No residents connected
9/11 00	owen Emdent neuse Scheme	Q04.12	0310	Water and sewerage account complaints per 1000		o per 1000 connections	
0711 B	owen Effluent Reuse Scheme	QG4.14	CS12	connections		0 per 1000 connections	
3/11 D	owen Entacht nease scheine	Q04.14	0312	connections		o her toon connections	
9711 R	owen Effluent Reuse Scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections		0 per 1000 connections	
	owen Effluent Reuse Scheme	QG1.13	CS2.1	Connected residential properties: water		0 Connections	
0,11 b		Q 5 1.10	502.1	2020toa . 25idoittide proportioor Hator		5 55111100010110	

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
9711	Bowen Effluent Reuse Scheme	QG1.14	CS3.1	Connected non-residential properties: water	3	3 Connections	
9711	Bowen Effluent Reuse Scheme	QG1.33	CS75	Connected residential properties: recycled water	C) Connections	
9711	Bowen Effluent Reuse Scheme	QG1.34	CS76	Connected non-residential properties: recycled water	3	3 Connections	
9711	Bowen Effluent Reuse Scheme	QG4.10	CS9	Water quality complaints per 1000 connections	C	per 1000 connections	
9711	Bowen Effluent Reuse Scheme	QG1.32	WA101	Volume recycled water imported: external	C) ML	
9711	Bowen Effluent Reuse Scheme	QG1.30	WA15	Volume recycled water exported: external	C) ML	
9711	Bowen Effluent Reuse Scheme	QG1.36	WA219	Volume recycled water supplied: own use	54.1	ML	
9711	Bowen Effluent Reuse Scheme	QG1.21	WA223	Volume all water imported: internal and external	C) ML	
9711	Bowen Effluent Reuse Scheme	QG1.22	WA224	Volume all water exported: internal and external	C) ML	
9711	Bowen Effluent Reuse Scheme	QG1.11	WA26	Volume recycled water supplied: all	200.6	6 ML	
9711	Bowen Effluent Reuse Scheme	QG1.12	WA7	Volume water sourced: all	200.6	6 ML	
9710	Cannonvale Effluent reuse	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	C) Count	
9710	Cannonvale Effluent reuse	QG1.1	AS2	Length water mains: all	C) km	
9710	Cannonvale Effluent reuse	QG4.5	AS8.1	Water main breaks per 100 km main	C	per 100 km water main	
9710	Cannonvale Effluent reuse	QG1.24	CS1.1	Population receiving water services	C) People	No residents connected
9710	Cannonvale Effluent reuse	QG4.12	CS10	Water service complaints per 1000 connections	C	per 1000 connections	
				Water and sewerage account complaints per 1000			
9710	Cannonvale Effluent reuse	QG4.14	CS12	connections	C	per 1000 connections	
9710	Cannonvale Effluent reuse	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	C	per 1000 connections	
9710	Cannonvale Effluent reuse	QG1.13	CS2.1	Connected residential properties: water	C) Connections	
9710	Cannonvale Effluent reuse	QG1.14	CS3.1	Connected non-residential properties: water	C) Connections	
9710	Cannonvale Effluent reuse	QG1.33	CS75	Connected residential properties: recycled water	C) Connections	
9710	Cannonvale Effluent reuse	QG1.34	CS76	Connected non-residential properties: recycled water	C) Connections	
9710	Cannonvale Effluent reuse	QG4.10	CS9	Water quality complaints per 1000 connections	C	per 1000 connections	
9710	Cannonvale Effluent reuse	QG1.32	WA101	Volume recycled water imported: external	C) ML	
9710	Cannonvale Effluent reuse	QG1.30	WA15	Volume recycled water exported: external	C) ML	
9710	Cannonvale Effluent reuse	QG1.36	WA219	Volume recycled water supplied: own use	46.2	2 ML	
9710	Cannonvale Effluent reuse	QG1.21	WA223	Volume all water imported: internal and external	C) ML	
9710	Cannonvale Effluent reuse	QG1.22	WA224	Volume all water exported: internal and external	C) ML	
9710	Cannonvale Effluent reuse	QG1.11	WA26	Volume recycled water supplied: all	C) ML	
9710	Cannonvale Effluent reuse	QG1.12	WA7	Volume water sourced: all	C) ML	
11844	Collinsville Effluent reuse	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	C) Count	
11844	Collinsville Effluent reuse	QG1.1	AS2	Length water mains: all	1.3	3 km	
	Collinsville Effluent reuse	QG4.5	AS8.1	Water main breaks per 100 km main	C	per 100 km water main	
11844	Collinsville Effluent reuse	QG1.24	CS1.1	Population receiving water services	C) People	No residents connected
11844	Collinsville Effluent reuse	QG4.12	CS10	Water service complaints per 1000 connections	C	per 1000 connections	

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
				Water and sewerage account complaints per 1000			
11844	Collinsville Effluent reuse	QG4.14	CS12	connections	0 p	per 1000 connections	
110//	Collinsville Effluent reuse	OG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0 r	per 1000 connections	
	Collinsville Effluent reuse	QG4.11 QG1.13	CS2.1	Connected residential properties: water		Connections	
	Collinsville Effluent reuse	QG1.13 QG1.14	CS3.1	Connected non-residential properties: water		Connections	
	Collinsville Effluent reuse	QG1.14 QG1.33	CS75	···		Connections	
	Collinsville Effluent reuse	QG1.33 QG1.34	CS76	Connected residential properties: recycled water		Connections	
	Collinsville Effluent reuse	QG1.34 QG4.10	CS76	Connected non-residential properties: recycled water Water quality complaints per 1000 connections		per 1000 connections	
	Collinsville Effluent reuse	QG4.10 QG1.32	WA101	Volume recycled water imported: external	1 0		
	Collinsville Effluent reuse	QG1.32 QG1.30	WA101 WA15	Volume recycled water imported: external Volume recycled water exported: external	1 0		
	Collinsville Effluent reuse	QG1.30 QG1.36	WA15 WA219	Volume recycled water supplied: own use	17.2 N		
		•			0 1		
	Collinsville Effluent reuse	QG1.21	WA223	Volume all water imported: internal and external			
	Collinsville Effluent reuse	QG1.22	WA224	Volume all water exported: internal and external	0 10		
	Collinsville Effluent reuse	QG1.11	WA26	Volume recycled water supplied: all	84 N		
	Collinsville Effluent reuse	QG1.12	WA7	Volume water sourced: all	84 N		
	Proserpine Effluent reuse	QG4.18	AS14.1	Number of water main breaks, bursts and leaks		Count	
	Proserpine Effluent reuse	QG1.1	AS2	Length water mains: all	1.5 k		
	Proserpine Effluent reuse	QG4.5	AS8.1	Water main breaks per 100 km main	-	per 100 km water main	
	Proserpine Effluent reuse	QG1.24	CS1.1	Population receiving water services		•	No residents connected
11845	Proserpine Effluent reuse	QG4.12	CS10	Water service complaints per 1000 connections	0 p	per 1000 connections	
				Water and sewerage account complaints per 1000	_		
11845	Proserpine Effluent reuse	QG4.14	CS12	connections	0 t	per 1000 connections	
11845	Proserpine Effluent reuse	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0 p	per 1000 connections	
11845	Proserpine Effluent reuse	QG1.13	CS2.1	Connected residential properties: water	0 (Connections	
11845	Proserpine Effluent reuse	QG1.14	CS3.1	Connected non-residential properties: water	0 (Connections	
11845	Proserpine Effluent reuse	QG1.33	CS75	Connected residential properties: recycled water	0 (Connections	
11845	Proserpine Effluent reuse	QG1.34	CS76	Connected non-residential properties: recycled water	0 (Connections	
11845	Proserpine Effluent reuse	QG4.10	CS9	Water quality complaints per 1000 connections	0 p	per 1000 connections	
11845	Proserpine Effluent reuse	QG1.32	WA101	Volume recycled water imported: external	0 1	МL	
11845	Proserpine Effluent reuse	QG1.30	WA15	Volume recycled water exported: external	1 0	ML	
11845	Proserpine Effluent reuse	QG1.36	WA219	Volume recycled water supplied: own use	3.7 N	ML	
11845	Proserpine Effluent reuse	QG1.21	WA223	Volume all water imported: internal and external	1 0	ML	
11845	Proserpine Effluent reuse	QG1.22	WA224	Volume all water exported: internal and external	1 0	ML	
11845	Proserpine Effluent reuse	QG1.11	WA26	Volume recycled water supplied: all	0 1	ML	
11845	Proserpine Effluent reuse	QG1.12	WA7	Volume water sourced: all	1 0	ML	
1060	Bowen sewer treatment plant	QG4.19	AS38.1	Number sewerage mains breaks/chokes	21 (Count	

scheme id	scheme name	kpi code	swim code	indicator title	value	units
1060	Bowen sewer treatment plant	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	15.3	per 100 km sewer mains
1060	Bowen sewer treatment plant	QG1.3	AS4	Number Sewage Treatment Plants	1	Count
1060	Bowen sewer treatment plant	QG1.2	AS5	Length sewerage mains and channels	137.5	km
1060	Bowen sewer treatment plant	QG4.13	CS11	Sewerage service complaints per 1000 connections	0.8	per 1000 connections
				Water and sewerage account complaints per 1000		
1060	Bowen sewer treatment plant	QG4.14	CS12	connections	0	per 1000 connections
1060	Bowen sewer treatment plant	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0.8	per 1000 connections
1060	Bowen sewer treatment plant	QG4.22	CS21	Number sewerage complaints: service	3	Count
1060	Bowen sewer treatment plant	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
1060	Bowen sewer treatment plant	QG1.15	CS6.1	Connected residential properties: sewerage	3644	Connections
1060	Bowen sewer treatment plant	QG4.9a	CS65	% CSS response target met: sewerage incidents	100	%
1060	Bowen sewer treatment plant	QG1.16	CS7.1	Connected non-residential properties: sewerage	241	Connections
1060	Bowen sewer treatment plant	QG1.25	EN18	Volume sewage treated: maximum primary level only	220	ML
1060	Bowen sewer treatment plant	QG1.26	EN19	Volume sewage treated: maximum secondary level only	0	ML
1060	Bowen sewer treatment plant	QG1.27	EN20	Volume sewage treated: tertiary level	1078.1	ML
1060	Bowen sewer treatment plant	QG1.28	WA18	Volume sewage collected: residential+trade	1315	ML
11836	Cannonvale Waste Water Treatment Plant	QG4.19	AS38.1	Number sewerage mains breaks/chokes	15	Count
11836	Cannonvale Waste Water Treatment Plant	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	11	per 100 km sewer mains
11836	Cannonvale Waste Water Treatment Plant	QG1.3	AS4	Number Sewage Treatment Plants	1	Count
11836	Cannonvale Waste Water Treatment Plant	QG1.2	AS5	Length sewerage mains and channels	136.1	km
11836	Cannonvale Waste Water Treatment Plant	QG4.13	CS11	Sewerage service complaints per 1000 connections	1.2	per 1000 connections
				Water and sewerage account complaints per 1000		
11836	Cannonvale Waste Water Treatment Plant	QG4.14	CS12	connections	0	per 1000 connections
11836	Cannonvale Waste Water Treatment Plant	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0.5	per 1000 connections
11836	Cannonvale Waste Water Treatment Plant	QG4.22	CS21	Number sewerage complaints: service	3	Count
11836	Cannonvale Waste Water Treatment Plant	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0	Count
11836	Cannonvale Waste Water Treatment Plant	QG1.15	CS6.1	Connected residential properties: sewerage	5563	Connections
11836	Cannonvale Waste Water Treatment Plant	QG4.9a	CS65	% CSS response target met: sewerage incidents	100	%
11836	Cannonvale Waste Water Treatment Plant	QG1.16	CS7.1	Connected non-residential properties: sewerage	490	Connections
11836	Cannonvale Waste Water Treatment Plant	QG1.25	EN18	Volume sewage treated: maximum primary level only	0	ML
11836	Cannonvale Waste Water Treatment Plant	QG1.26	EN19	Volume sewage treated: maximum secondary level only	0	ML
11836	Cannonvale Waste Water Treatment Plant	QG1.27	EN20	Volume sewage treated: tertiary level	1636.5	ML
11836	Cannonvale Waste Water Treatment Plant	QG1.28	WA18	Volume sewage collected: residential+trade	1609.4	ML
11837	Collinsville Sewer treatment plant	QG4.19	AS38.1	Number sewerage mains breaks/chokes	8	Count

comments

	25 DEOWY KI I Nesatts - William						
scheme id		•	swim code		value	units	comments
	Collinsville Sewer treatment plant	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main) km sewer mai	ns
	Collinsville Sewer treatment plant	QG1.3	AS4	Number Sewage Treatment Plants	1 Count		
	Collinsville Sewer treatment plant	QG1.2	AS5	Length sewerage mains and channels	39.2 km		
11837	Collinsville Sewer treatment plant	QG4.13	CS11	Sewerage service complaints per 1000 connections	0 per 100	00 connections	
				Water and sewerage account complaints per 1000			
11837	Collinsville Sewer treatment plant	QG4.14	CS12	connections	0 per 100	00 connections	
11837	Collinsville Sewer treatment plant	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0 per 100	00 connections	
11837	Collinsville Sewer treatment plant	QG4.22	CS21	Number sewerage complaints: service	0 Count		
11837	Collinsville Sewer treatment plant	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0 Count		
11837	Collinsville Sewer treatment plant	QG1.15	CS6.1	Connected residential properties: sewerage	988 Connec	ctions	
11837	Collinsville Sewer treatment plant	QG4.9a	CS65	% CSS response target met: sewerage incidents	100 %		
11837	Collinsville Sewer treatment plant	QG1.16	CS7.1	Connected non-residential properties: sewerage	67 Connec	ctions	
11837	Collinsville Sewer treatment plant	QG1.25	EN18	Volume sewage treated: maximum primary level only	0 ML		
11837	Collinsville Sewer treatment plant	QG1.26	EN19	Volume sewage treated: maximum secondary level only	241.3 ML		
11837	Collinsville Sewer treatment plant	QG1.27	EN20	Volume sewage treated: tertiary level	0 ML		
11837	Collinsville Sewer treatment plant	QG1.28	WA18	Volume sewage collected: residential+trade	170.8 ML		
1058	Proserpine Sewer Treatment Plant	QG4.19	AS38.1	Number sewerage mains breaks/chokes	15 Count		
1058	Proserpine Sewer Treatment Plant	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	30.8 per 100) km sewer mai	ns
1058	Proserpine Sewer Treatment Plant	QG1.3	AS4	Number Sewage Treatment Plants	1 Count		
1058	Proserpine Sewer Treatment Plant	QG1.2	AS5	Length sewerage mains and channels	48.7 km		
							Complaints about frequency of Sewer
							Overflows during the rain event Feb25-
1058	Proserpine Sewer Treatment Plant	QG4.13	CS11	Sewerage service complaints per 1000 connections Water and sewerage account complaints per 1000	2.5 per 100	00 connections	Apr25
1058	Proserpine Sewer Treatment Plant	QG4.14	CS12	connections	0 per 100	00 connections	
							Complaints about frequency of Sewer
							Overflows during the rain event Feb25-
1058	Proserpine Sewer Treatment Plant	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	3.1 per 100	00 connections	Apr25
							Complaints about frequency of Sewer
							Overflows during the rain event Feb25-
1058	Proserpine Sewer Treatment Plant	QG4.22	CS21	Number sewerage complaints: service	4 Count		Apr25
1058	Proserpine Sewer Treatment Plant	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	0 Count		
1058	Proserpine Sewer Treatment Plant	QG1.15	CS6.1	Connected residential properties: sewerage	1443 Connec	ctions	
1058	Proserpine Sewer Treatment Plant	QG4.9a	CS65	% CSS response target met: sewerage incidents	100 %		
1058	Proserpine Sewer Treatment Plant	QG1.16	CS7.1	Connected non-residential properties: sewerage	172 Connec	ctions	

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
1058	Proserpine Sewer Treatment Plant	QG1.25	EN18	Volume sewage treated: maximum primary level only	13.5 ML		
1058	Proserpine Sewer Treatment Plant	QG1.26	EN19	Volume sewage treated: maximum secondary level only	0 ML		
1058	Proserpine Sewer Treatment Plant	QG1.27	EN20	Volume sewage treated: tertiary level	652.5 ML		
1058	Proserpine Sewer Treatment Plant	QG1.28	WA18	Volume sewage collected: residential+trade	651.6 ML		
1375	Whitsunday Regional Council WSP-wide	QG1.4a	AS1	Number water treatment plants: providing full treatment	4 Cou	nt	
1375	Whitsunday Regional Council WSP-wide	QG4.18	AS14.1	Number of water main breaks, bursts and leaks	183 Cou	nt	
1375	Whitsunday Regional Council WSP-wide	QG1.1	AS2	Length water mains: all	507.7 km		
1375	Whitsunday Regional Council WSP-wide	QG4.19	AS38.1	Number sewerage mains breaks/chokes	59 Cou	nt	
1375	Whitsunday Regional Council WSP-wide	QG4.6	AS39.1	Sewerage mains breaks/chokes per 100 km sewer main	16.3 per 1	L00 km sewer mair	ıs
1375	Whitsunday Regional Council WSP-wide	QG1.3	AS4	Number Sewage Treatment Plants	4 Cou	nt	
1375	Whitsunday Regional Council WSP-wide	QG1.4b	AS47	Capacity of water treatment plants	48.1 ML/c	day	
1375	Whitsunday Regional Council WSP-wide	QG1.7	AS48	Total drinking water storage volume	50.54 ML		
1375	Whitsunday Regional Council WSP-wide	QG1.2	AS5	Length sewerage mains and channels	361.6 km		
1375	Whitsunday Regional Council WSP-wide	QG1.23	AS56	Volume water lost: drinking water	1106.9 ML		
	Whitsunday Regional Council WSP-wide	QG4.5	AS8.1	Water main breaks per 100 km main	36 per 1	L00 km water main	l
	Whitsunday Regional Council WSP-wide	QG1.24	CS1.1	Population receiving water services	30916 Peop		
	Whitsunday Regional Council WSP-wide	QG4.12	CS10	Water service complaints per 1000 connections	•	L000 connections	
1375	Whitsunday Regional Council WSP-wide	QG4.13	CS11	Sewerage service complaints per 1000 connections	0.9 per 1	L000 connections	
				Water and sewerage account complaints per 1000			
1375	Whitsunday Regional Council WSP-wide	QG4.14	CS12	connections	4.5 per 1	1000 connections	
1375	Whitsunday Regional Council WSP-wide	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	12.7 per 1	L000 connections	
1375	Whitsunday Regional Council WSP-wide	QG4.7	CS17	Average number unplanned interruptions: drinking water	102.4 per 1	L000 connections	
1375	Whitsunday Regional Council WSP-wide	QG1.13	CS2.1	Connected residential properties: water	13134 Coni	nections	
1375	Whitsunday Regional Council WSP-wide	QG4.24	CS20.1	Number drinking water complaints: water quality	93 Coui	nt	
1375	Whitsunday Regional Council WSP-wide	QG4.22	CS21	Number sewerage complaints: service	11 Cou	nt	
1375	Whitsunday Regional Council WSP-wide	QG4.21	CS22.1	Number drinking water complaints: service	10 Cour	nt	
1375	Whitsunday Regional Council WSP-wide	QG4.23	CS23.1	Number drinking water and sewerage complaints: accounts	67 Cou	nt	Concealed Leak applications
	Whitsunday Regional Council WSP-wide	QG1.14	CS3.1	Connected non-residential properties: water	1773 Coni	nections	
1375	Whitsunday Regional Council WSP-wide	QG1.15	CS6.1	Connected residential properties: sewerage	11638 Coni	nections	
1375	Whitsunday Regional Council WSP-wide	QG4.20	CS61	Number connections affected by unplanned interruptions	1527 Cou	nt	
	Whitsunday Regional Council WSP-wide	QG4.9a	CS65	% CSS response target met: sewerage incidents	100 %		
1375	Whitsunday Regional Council WSP-wide	QG4.8a	CS66	% CSS response target met: water incidents	100 %		
1375	Whitsunday Regional Council WSP-wide	QG1.16	CS7.1	Connected non-residential properties: sewerage	970 Coni	nections	
1375	Whitsunday Regional Council WSP-wide	QG1.33	CS75	Connected residential properties: recycled water	0 Coni	nections	
1375	Whitsunday Regional Council WSP-wide	QG1.34	CS76	Connected non-residential properties: recycled water	4 Coni	nections	

schem	ne id scheme name	kp	oi code	swim code	indicator title	value	units	comments
								3 Reportable water incidents occured
								in Bowen in 2024-25. Dec 24 Low
								Chlorine - Airlock in Chlorinator; Mid
								Jan 25 High TCM - Changes in organic
								matter reacting to disinfecting
								chlorine; Jan 25 Dirty Water - increase
								in Turbity and Mangenese after high
1	.375 Whitsunday Regional Council W	/SP-wide QG	34.10	CS9	Water quality complaints per 1000 connections	6.2 per	1000 connections	event
								Screen Bypass volumes, due to rain
	.375 Whitsunday Regional Council W	-			Volume sewage treated: maximum primary level only	233.5 ML		event.
	.375 Whitsunday Regional Council W	-			Volume sewage treated: maximum secondary level only	241.3 ML		
	.375 Whitsunday Regional Council W				Volume sewage treated: tertiary level	3367 ML		
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.9		Revenue: all (NPR) water	25515.64 \$,0	00	
					Nominal written down replacement cost: fixed sewerage	+ -		
	.375 Whitsunday Regional Council W	-			assets	145910 \$,0		
	.375 Whitsunday Regional Council W	-			Annual capital renewal expenditure: water supply	1839.62 \$,0		
	.375 Whitsunday Regional Council W	-			Annual capital renewal expenditure: sewerage	2193.78 \$,0		
	.375 Whitsunday Regional Council W	-			Capital expenditure: water supply	4332.907 \$,0		
	.375 Whitsunday Regional Council W	•			Capital expenditure: sewerage	3149.821 \$,0		
	.375 Whitsunday Regional Council V				Revenue: all (NPR) sewerage	21341.1 \$,0		
	.375 Whitsunday Regional Council W				Capital works grants: water	373.176 \$,0		
	.375 Whitsunday Regional Council W				Capital works grants: sewerage	0 \$,0		
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.11a	FN32	Costs: operating water (incl. purchase water)	13031.23 \$,0	J0	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.12a	FN33	Costs: operating sewerage (incl. bulk wastewater payment)	11469.56 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.25	FN44	Costs: purchase bulk drinking+non-drinking water	2656.211 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.26	FN45	Costs: purchase bulk recycled water	0 \$,0	00	
1	.375 Whitsunday Regional Council W	-			Costs: any other water	6569.672 \$,0	00	
1	.375 Whitsunday Regional Council W			FN50	Costs: any other sewerage	5550.708 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.7	FN74	Current replacement costs: fixed water assets	354732.1 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.8	FN75	Current replacement costs: fixed sewerage assets	243361.4 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.13		Costs: maintenance water	6675.569 \$,0	00	
	.375 Whitsunday Regional Council W	-	3.14		Costs: maintenance sewerage	8136.352 \$,0	00	
	.375 Whitsunday Regional Council W		3.15		Current cost depreciation: water	5812.259 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.16	FN79	Current cost depreciation: sewerage	4553.99 \$,0	00	
1	.375 Whitsunday Regional Council W	/SP-wide QG	3.19	FN82	Forecast 5 year average annual renewals expenditure: water	4877 \$,0	00	

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
				Forecast 5 year average annual renewals expenditure:			
1375 Whi	itsunday Regional Council WSP-wide	QG3.20	FN83	sewerage	5383 \$,000		
1375 Whi	itsunday Regional Council WSP-wide	QG3.5	FN9	Nominal written down replacement cost: fixed water assets Annual residential bill based on 200kL/a: drinking	212276.5 \$,000		
1375 Whi	itsunday Regional Council WSP-wide	QG4.3	PR47	water+sewerage	1957 \$		
	itsunday Regional Council WSP-wide	QG4.4	PR48	Typical residential bill: drinking water+sewerage	2051 \$		
	itsunday Regional Council WSP-wide	QG4.15	PR55	Residential drinking water supply tariff data	('Tariff Type Text		
	itsunday Regional Council WSP-wide	QG4.17	PR65	Residential recycled water supply tariff data	NR Text		
1375 Whi	itsunday Regional Council WSP-wide	QG4.16	PR66	Residential sewerage services tariff data	('Tariff Type Text		
1375 Whi	itsunday Regional Council WSP-wide	QG1.8	WA1	Volume water self-sourced: surface water	5124.6 ML		
	itsunday Regional Council WSP-wide	QG1.32	WA101	Volume recycled water imported: external	0 ML		
	· ·			Volume drinking+non-drinking water used by your			
1375 Whi	itsunday Regional Council WSP-wide	QG1.35	WA124	organisation	638.1 ML		
	itsunday Regional Council WSP-wide	QG1.30	WA15	Volume recycled water exported: external	0 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.28	WA18	Volume sewage collected: residential+trade	3746.8 ML		
				Volume drinking+non-drinking water returned to surface			
1375 Whi	itsunday Regional Council WSP-wide	QG1.37	WA197	water	0 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.9a	WA2	Volume water self-sourced: groundwater	2150.6 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.5	WA201	Maximum daily demand	26.4 ML/da	у	
							On-site used Effluent no Reported in
1375 Whi	itsunday Regional Council WSP-wide	QG1.36	WA219	Volume recycled water supplied: own use	121.1 ML		previous years
1375 Whi	itsunday Regional Council WSP-wide	QG1.21	WA223	Volume all water imported: internal and external	1594.6 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.22	WA224	Volume all water exported: internal and external	1594.6 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.6a	WA225	Volume drinking water produced at a water treatment plant	7033.3 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.29	WA233	Total volume drinking+non-drinking water exported: external Volume drinking+non-drinking water imported: external (all	0 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.31	WA238	Suppliers)	0 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.11	WA26	Volume recycled water supplied: all	284.5 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.17a	WA32	Volume drinking water supplied: residential	3655.3 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.18a	WA34	Volume drinking water supplied: non-residential	2258.9 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.10	WA61	Volume water self-sourced: desalination marine water	0 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.12	WA7	Volume water sourced: all	7130 ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.17b	WA91	Volume non-drinking water supplied: residential	NR ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.18b	WA92	Volume non-drinking water supplied: non-residential	NR ML		
1375 Whi	itsunday Regional Council WSP-wide	QG1.20	WF1	Total full-time equivalent water+sewerage employees	71 FTEs		

scheme id	scheme name	kpi code	swim code	indicator title	value	units	comments
1375	Whitsunday Regional Council WSP-wide	QG1.20a	WF2	Total full-time equivalent water+sewerage operators		57 FTEs	
1375	Whitsunday Regional Council WSP-wide	QG2.10a	WS11	Water restriction duration: PWCM		0 days	
1375	Whitsunday Regional Council WSP-wide	QG2.10b	WS12	Water restriction duration: Level 1		0 days	
1375	Whitsunday Regional Council WSP-wide	QG2.10c	WS13	Water restriction duration: Level 2	36	65 days	
1375	Whitsunday Regional Council WSP-wide	QG2.10d	WS14	Water restriction duration: Level 3		0 days	
1375	Whitsunday Regional Council WSP-wide	QG2.10e	WS15	Water restriction duration: Level 4		0 days	
1375	Whitsunday Regional Council WSP-wide	QG2.10f	WS16	Water restriction duration: Level 5 (or greater)		0 days	
				Has asset management planning been undertaken in the last			
1375	Whitsunday Regional Council WSP-wide	QG2.11a	WS17	10 yrs?	yes	yes/no	
				Has drought management planning been undertaken in the			
1375	Whitsunday Regional Council WSP-wide	QG2.11b	WS18	last 10 yrs?	yes	yes/no	
				Has water demand forecasts been developed or reviewed in			
1375	Whitsunday Regional Council WSP-wide	QG2.11c	WS19	the last 5 yrs?	yes	yes/no	
				Has assessment of key capacity constraints of water			
1375	Whitsunday Regional Council WSP-wide	QG2.11d	WS20	infrastructure been undertaken in last 10 yrs?	yes	yes/no	
				Has the timing for potential future supply augmentation been $% \left(1\right) =\left(1\right) \left(1\right)$			
1375	Whitsunday Regional Council WSP-wide	QG2.11e	WS21	assessed in the last 10 yrs?	yes	yes/no	
				Months water supply remaining as at 30 June (KPI level): with $$			
1375	Whitsunday Regional Council WSP-wide	QG2.12	WS22	contingency		5 1,2,3,4,5,6	
1375	Whitsunday Regional Council WSP-wide	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,very low	
1375	Whitsunday Regional Council WSP-wide	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	
				Months water supply remaining as at 30 June (KPI level):			
1375	Whitsunday Regional Council WSP-wide	QG2.12a	WS28	without contingency		5 1,2,3,4,5,6	
1375	Whitsunday Regional Council WSP-wide	QG2.3	WS3	Available contingency supplies	yes	yes/no	