

S 2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

Scheme	Scheme Long Name	Scheme Type		Swim Code	Indicator Title	Value	Units Comments
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
ell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	9.6	km
ell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.4b	AS47 AS48	Capacity of water treatment plants	0.35	ML/day MI
ell PWS ell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.7 QG1.23	AS48 AS56	Total potable water storage volume Volume water lost: potable water	0.35 7.5	ML
ell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.25 QG4.5	ASS0 AS8	Water main breaks per 100 km water main	83.3	per 100 km water main
ell PWS	Bell Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 100 connections
Sell PWS	Bell Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	5.3	per 1000 connections
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.148	000s
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected non-residential properties: water	0.041	000s
Bell PWS Bell PWS	Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.8a QG4.10	CS66 CS9	Percent CSS response target met: water incidents	95	% per 1000 connections
Bell PWS Bell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.10 QG4.1(value		Water quality complaints per 1000 connections Fixed charge: water value	466.9	per 1000 connections Ś/annum
Bell PWS Bell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme	QG4.1(value QG4.1(text)		Fixed charge: water value Fixed charge: water description	466.9 Uniform water access charge across all schemes	
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG4.1(text) QG1.8	WA1	Volume water sourced: surface water	0	M
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	40.9	ML
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.2	ML/day
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	30.8	ML
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	15.6	ML
Bell PWS Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	7.6 NB	ML MI
Bell PWS Bell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.10 QG1.12	WA61 WA7	Volume water sourced: desalination marine water Volume water sourced: all	NR 40.9	ML
Bell PWS Bell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.12 QG2.10a	WA7 WS11	Volume water sourced: all Water restriction duration: PWCM	40.9	ML davs
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.10a	WS12	Water restriction duration: Pwc.wi Water restriction duration: Level 1	365	days
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Bell PWS Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.11c	WS19 WS20	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
Bell PWS Bell PWS	Bell Potable Water Supply Area Bell Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.11d QG2.11e	WS20 WS21	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes yes	yes/no yes/no
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.11e	WS22	Months water supply remaining as at 30 June (KPI level)	yes 4	123456
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.12	WS23	Confidence water demand will be met: next 18 mths	→ high	high fair unsure low very low
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high, fair, unsure, low, very low
Bell PWS	Bell Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.4a	AS1 AS2	Number water treatment plants: providing full treatment Length water mains	1 111.8	Count km
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.1 QG1.4b	ASZ AS47	Capacity of water treatment plants	5.04	km ML/day
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.40 QG1.7	AS48	Total potable water storage volume	9.807	ML ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.23	A\$56	Volume water lost: potable water	205	M
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	25.1	per 100 km water main
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	1.6	per 1000 connections
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	55.6	per 1000 connections
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	2.796	000s
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.14	CS3 CS66	Connected non-residential properties: water	0.37	000s
Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.8a QG4.10	CS88	Percent CSS response target met: water incidents Water quality complaints per 1000 connections	1.6	70 per 1000 connections
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.10 QG4.1(value		Fixed charge: water value	466.9	S/annum
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG4.1(text)		Fixed charge: water description	Uniform water access charge across all schemes	
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	1008.4	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	0	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	4.2	ML/day
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	1008.4	ML
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.17a QG1.18a	WA32 WA34	Volume potable water supplied: residential Volume potable water supplied: non-residential	518.3 280.2	ML ML
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.18a QG1.10	WA34 WA61	Volume potable water supplied: non-residential Volume water sourced: desalination marine water	280.2 NR	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme	QG1.10 QG1.12	WA51 WA7	Volume water sourced: desaination marine water Volume water sourced: all	NR 1008.4	ML
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG2.10a	W\$11	Water restriction duration: PWCM	365	days
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days
	Chinchilla Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
Chinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days
Chinchilla PWS		Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area					NR	
Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5		days
Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10f QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme Potable water scheme	QG2.10f QG2.11a QG2.11b	WS17 WS18	Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs?	yes yes	yes/no yes/no
Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG2.10f QG2.11a QG2.11b QG2.11c	WS17 WS18 WS19	Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes yes yes	yes/no yes/no
Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG2.10f QG2.11a QG2.11b QG2.11c QG2.11d	WS17 WS18 WS19 WS20	Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes yes yes yes	yes/no yes/no yes/no
Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS Chinchilla PWS	Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area Chinchilla Potable Water Supply Area	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG2.10f QG2.11a QG2.11b QG2.11c	WS17 WS18 WS19	Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes yes yes	yes/no yes/no



NS 2021-2022 Annual SWIM Report (KPI Indicators only)

Scheme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Furphey, making sense of water and sewerage services' factsheet for further information. Indicator Title	Value	Units Comments
hinchilla PWS	Chinchilla 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
hinchilla PWS	Chinchilla Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no
ondamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
ondamine PWS ondamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.4a QG1.1	AS1 AS2	Number water treatment plants: providing full treatment	1 6.2	km
ondamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.1 QG1.4b	AS47	Capacity of water treatment plants	0.5	ML/dav
ondamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total potable water storage volume	0.47	ML
ondamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	2.2	ML
ondamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.7 QG1.13	CS17 CS2	Average frequency unplanned interruptions: water	8.3	per 1000 connections
Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.13 QG1.14	CS2 CS3	Connected residential properties: water Connected non-residential properties: water	0.096	000s
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	064.8a	CS66	Percent CSS response target met: water incidents	80	5005 5
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.1(valu		Fixed charge: water value	466.9	\$/annum
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG4.1(text		Fixed charge: water description	Uniform water access charge across all schemes	
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	32.7	ML
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	0	ML
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.2	ML/day
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.21	WA223 WA224	Volume all water imported: internal and external	NR NR	ML MI
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.22 QG1.6a	WA224 WA225	Volume all water exported: internal and external Volume ootable water produced at a water treatment plant	NR 30.3	ML
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.6a QG1.17a	WA32	Volume potable water produced at a water treatment plant Volume potable water supplied: residential	17.8	MI MI
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	10.2	ML MI
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	32.7	ML
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10d QG2.10e	WS14 WS15	Water restriction duration: Level 3 Water restriction duration: Level 4	0 NR	days davs
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10e QG2.10f	WS15 WS16	Water restriction duration: Level 4 Water restriction duration: Level 5	NR NR	days davs
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	062.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	ves	ueys Ves/no
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	ves/no
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	ves/no
Condamine PWS	Condamine 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
Condamine PWS	Condamine 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
Condamine PWS	Condamine Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6
Condamine PWS	Condamine 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
Condamine PWS Condamine PWS	Condamine Potable Water Supply Area Condamine Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.14 QG2.3	WS24 WS3	Confidence water demand will be met: next 5 yrs Available contingency supplies	high	high,fair,unsure,low,very low yes/no
Condamine Pws	Condamine Pocable Water Supply Area	Potable water scheme	Q02.5	VV55	Available contingency supplies	yes	yes/no
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	185	km
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	10.8	ML/day
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total potable water storage volume	14.4	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	330.9	ML
Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.5 QG4.12	AS8 CS10	Water main breaks per 100 km water main Water service complaints per 1000 connections	16.8 0	per 100 km water main per 1000 connections
Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.12 QG4.14	CS10 CS12	Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Dalby PWS Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG4.14 QG4.11	CS12 CS13	Water and sewerage complaints (all) per 1000 connections	1.1	per 1000 connections
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	31.8	per 1000 connections
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	4.653	0005
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected non-residential properties: water	0.592	000s
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	88	%
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	1.1	per 1000 connections
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG4.1(valu		Fixed charge: water value	466.9	\$/annum
Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme	QG4.1(text	PR5 WA1	Fixed charge: water description	Uniform water access charge across all schemes 322.3	
Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.8 QG1.9a	WA1 WA2	Volume water sourced: surface water Volume water sourced: groundwater	322.3 1509	ML ML
Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.9a QG1.5	WA2 WA201	Volume water sourced: groundwater Maximum daily demand	8	ML ML/day
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	1590.9	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	782.1	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	469.9	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	1831.3	ML
Dalby PWS	Dalby Potable Water Supply Area	Potable water scheme	QG2.10a QG2.10b	WS11 WS12	Water restriction duration: PWCM	365	days
Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10b QG2.10c	WS12 WS13	Water restriction duration: Level 1 Water restriction duration: Level 2	0	days days
		Potable water scheme Potable water scheme	QG2.10c QG2.10d	WS13 WS14	Water restriction duration: Level 2 Water restriction duration: Level 3	0	days days
Dalby PWS Dalby PWS							
Dalby PWS Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme	QG2.100		Water restriction duration: Level 4	NR	davs
Dalby PWS	Dalby Potable Water Supply Area		QG2.10e	WS15		NR NR	
Dalby PWS Dalby PWS		Potable water scheme			Water restriction duration: Level 4		days
Dalby PWS Dalby PWS Dalby PWS	Dalby Potable Water Supply Area Dalby Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10e QG2.10f	WS15 WS16	Water restriction duration: Level 4 Water restriction duration: Level 5	NR	days days



**REGIONAL COUNCIL** 

# Western Downs Regional Council

NS 2021-2022 Annual SWIM Report (KPI Indicators only)

heme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units	Comments
y PWS	Dalby 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	
PWS	Dalby 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	
PWS	Dalby Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	3	1,2,3,4,5,6	
PWS	Dalby Potable Water Supply Area	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	unsure	high,fair,unsure,low,very low	High rainfall has prevented the use of evap ponds therefore the RO plants are unavailable. There is insufficier groundwater capacity and surface water entitlement to ensure demand can be met for the next 18 months.
PWS	Dalby Potable Water Supply Area	Potable water scheme	QG2.14	W\$24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	groundwater capacity and surface water entitlement to ensure demand can be met for the next 16 months.
PWS	Dalby Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
vae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	27.4	km	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	0.96	ML/day	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total potable water storage volume	0.88	ML	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	6.5	ML	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	54.8	per 100 km water main	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
wae PWS wae PWS	Jandowae Potable Water Supply Area Jandowae Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.11 QG4.7	CS13 CS17	Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water	0	per 1000 connections per 1000 connections	
wae PWS	Jandowae Potable Water Supply Area Jandowae Potable Water Supply Area	Potable water scheme	QG1.13	CS17 CS2	Average frequency unplanned interruptions: water Connected residential properties: water	0.39	per 1000 connections 000s	
wae PWS wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.13 QG1.14	CS2 CS3	Connected non-residential properties: water	0.095	000s	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.14 QG4.8a	CS66	Percent CSS response target met: water incidents	82	%	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.00 QG4.10	CS9	Water guality complaints per 1000 connections	0	per 1000 connections	
vae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.10 QG4.1(value		Fixed charge: water value	466.9	\$/annum	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG4.1(value QG4.1(text)		Fixed charge: water description	Uniform water access charge across all schemes		
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	96.6	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	0	ML	No ground water sourced this period due to adequate surface water supply
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.5	ML/day	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	91	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	47.6	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	36.4	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	96.6	ML	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days	
wae PWS wae PWS	Jandowae Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10b QG2.10c	WS12 WS13	Water restriction duration: Level 1 Water restriction duration: Level 2	0	days	
wae PWS wae PWS	Jandowae Potable Water Supply Area Jandowae Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10c QG2.10d	WS13 WS14	Water restriction duration: Level 2 Water restriction duration: Level 3	0	days days	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.100 QG2.10e	WS14 WS15	Water restriction duration: Level 5	NB	days	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.10E QG2.10F	WS15 WS16	Water restriction duration: Level 5	NR	days	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.101 QG2.11a	WS10 WS17	Has asset management planning been undertaken in the last 10 yrs?	ves	ves/no	
wae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	ves/no	
wae PWS	Jandowae 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	
wae PWS	Jandowae 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	
owae PWS	Jandowae 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	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6	
owae PWS	Jandowae 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	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	
owae PWS	Jandowae Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	38.6	km	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	1.6	ML/day	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.7	AS48	Total potable water storage volume	2.47	ML	
PWS PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	40.8	ML	
2WS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.5 QG4.12	AS8 CS10	Water main breaks per 100 km water main Water service complaints per 1000 connections	13	per 100 km water main per 1000 connections	
rws rWS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.12 QG4.14	CS10 CS12	Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections per 1000 connections	
PWS PWS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.14 QG4.11	CS12 CS13	Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections	33	per 1000 connections per 1000 connections	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG4.11 QG4.7	CS13 CS17	Average frequency unplanned interruptions: water	5.5 6.6	per 1000 connections	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.744	000s	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected non-residential properties: water	0.167	000s	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	80	%	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	3.3	per 1000 connections	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG4.1(value	) PR3	Fixed charge: water value	466.9	\$/annum	
WS	Miles Potable Water Supply Area	Potable water scheme	QG4.1(text)		Fixed charge: water description	Uniform water access charge across all schemes		
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	149.2	ML	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	134.7	ML	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	1.2	ML/day	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	281.7	ML	
PWS	Miles Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	122.2	ML	
PWS PWS	Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.18a	WA34 WA61	Volume potable water supplied: non-residential	117.3 NB	ML	Value checked
PWS	Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.10 QG1.12	WA61 WA7	Volume water sourced: desalination marine water Volume water sourced: all	NR 283 9	ML	
PWS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.12 QG2.10a	WA7 WS11	Volume water sourced: all Water restriction duration: PWCM	283.9 365	davs	
	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10a QG2.10b	WS11 WS12	Water restriction duration: PWLW Water restriction duration: Level 1	365	days days	
				VVDIZ	water restriction duration: Level 1	v	uays	
PWS PWS	Miles Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	davs	



NS 2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

#### Results presented in below table were reported through the SWIM reporting system for period 1 July 2021 to 30 June 2022. The below results give a general overview of the water and sewerage operations of WDRC. While all care has been taken to ensure information is accurate, all information in this report is intended only as a guide. Please refer to gldwater's 'Fact or Furphey, making sense of water and sewerage services' factsheet for further information.

				ater's 'Fact or	Furphey, making sense of water and sewerage services' factsheet for further information.		
Scheme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units Comments
Miles PWS	Miles Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Miles PWS	Miles Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Miles PWS Miles PWS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.11a QG2.11b	WS17 WS18	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no ves/no
Miles PWS	Miles Potable Water Supply Area	Potable water scheme	QG2.110 QG2.11c	WS18 WS19	Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes yes	yes/no
Miles PWS	Miles 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
Miles PWS	Miles 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
Miles PWS	Miles Potable Water Supply Area	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6
Miles PWS	Miles 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
Miles PWS Miles PWS	Miles Potable Water Supply Area Miles Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.14 QG2.3	WS24 WS3	Confidence water demand will be met: next 5 yrs Available contingency supplies	high yes	high,fair,unsure,low,very low yes/no
Willes PWS	wiles Potable water Supply Area	Potable water scheme	Q02.5	VV55	Available contingency supplies	yes	yes/nu
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.1	AS2	Length water mains	24.1	km
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.4b	AS47 AS48	Capacity of water treatment plants	0.5	ML/day MI
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.7 QG1.23	AS48 AS56	Total potable water storage volume Volume water lost: potable water	2.225	ML MI
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.5	ASS	Water main breaks per 100 km water main	120.3	per 100 km water main
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	45.7	per 1000 connections
Tara PWS Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.13	CS2 CS3	Connected residential properties: water	0.348 0.133	000
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.14 QG4.8a	CS3 CS66	Connected non-residential properties: water Percent CSS response target met: water incidents	0.133 85	000s
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.8a QG4.10	CS66 CS9	Vater quality complaints per 1000 connections	0	% per 1000 connections
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.10 QG4.1(valu		Fixed charge: water value	466.9	S/anum
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG4.1(text		Fixed charge: water description	Uniform water access charge across all schemes	Text
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	54.4	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	162.4	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.9	ML/day
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.21 QG1.22	WA223 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR NR	ML ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.22 QG1.6a	WA224 WA225	Volume all water exported: internal and external Volume potable water produced at a water treatment plant	145.2	INL ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	53.1	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	72.4	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	216.7	ML
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days
Tara PWS Tara PWS	Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10b	WS12 WS13	Water restriction duration: Level 1 Water restriction duration: Level 2	0	days
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.10c QG2.10d	WS13 WS14	Water restriction duration: Level 2 Water restriction duration: Level 3	0	days days
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	062.100	WS15	Water restriction duration: Level 3	NR	days days
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Tara PWS	Tara 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
Tara PWS	Tara 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
Tara PWS Tara PWS	Tara Potable Water Supply Area Tara Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.11e QG2.12	WS21 WS22	Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (KPI level)	yes	yes/no 1.2.3.4.5.6
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	062.12	WS22	Confidence water demand will be met: next 18 mths	o high	1,2,3/4/3/0 high.fair.unsure.low.verv.low
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 vrs	high	high fair, unsure, low, very low
Tara PWS	Tara Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.1 QG1.4b	AS2 AS47	Length water mains Capacity of water treatment plants	20.4	km ML/dav
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.4b QG1.7	AS47 AS48	Capacity of water treatment plants Total potable water storage volume	1 786	ML/day MI
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	13.5	ML MI
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	63.8	per 100 km water main
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG4.7 QG1.13	CS17 CS2	Average frequency unplanned interruptions: water	35.5 0.253	per 1000 connections 000s
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.13 QG1.14	CS2 CS3	Connected residential properties: water Connected non-residential properties: water	0.253	000s Value checked, amended and updated by CF. Finance
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.14 QG4.8a	CS66	Percent CSS response target met: water incidents	89	%
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.1(valu	e) PR3	Fixed charge: water value	466.9	\$/annum
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG4.1(text		Fixed charge: water description	Uniform water access charge across all schemes	
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	0	ML
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	153.8	ML MI data
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.5 QG1.21	WA201 WA223	Maximum daily demand Volume all water imported: internal and external	1.2 NB	ML/day ML
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme	QG1.21 QG1.22	WA223 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR NR	ML
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.6a	WA224 WA225	Volume potable water produced at a water treatment plant	144	ML MI
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	38.3	ML
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	91.4	ML
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	153.8	ML



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

					Furphey, making sense of water and sewerage services' factsheet for further information.		
Scheme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units Comments
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area Wandoan Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.11b QG2.11c	WS18 WS19	Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes ves	yes/no ves/no
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.11C QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
Wandoan PWS Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.110 QG2.11e	WS20 WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.11e	WS22	Months water supply remaining as at 30 June (KPI level)	yes 6	1.2.3.4.5.6
Wandoan PWS	Wandoan 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
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low
Wandoan PWS	Wandoan Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no
Warra PWS Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.4a	AS1 AS2	Number water treatment plants: providing full treatment Length water mains	1	Count
Warra PWS	Warra Potable Water Supply Area Warra Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.1 QG1.4b	A52 A547	Length water mains Capacity of water treatment plants	4 0.2	km ML/day
Warra PWS	Warra Potable Water Supply Area Warra Potable Water Supply Area	Potable water scheme	QG1.40 QG1.7	AS47 AS48	Total potable water storage volume	0.196	ML ML
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.7 QG1.23	AS56	Volume water lost: potable water	5.2	MI
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	302.2	per 100 km water main
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.J QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	0	per 1000 connections
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.053	000s
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.14	CS3	Connected non-residential properties: water	0.017	000s
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	76	%
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.1(value		Fixed charge: water value	466.9	\$/annum
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG4.1(text		Fixed charge: water description	Uniform water access charge across all schemes	
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	14	ML
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	0	ML state of the second s
Warra PWS Warra PWS	Warra Potable Water Supply Area	Potable water scheme Potable water scheme	QG1.5 QG1.21	WA201 WA223	Maximum daily demand	0.1 NR	ML/day ML
Warra PWS	Warra Potable Water Supply Area Warra Potable Water Supply Area	Potable water scheme	QG1.21 QG1.22	WA225 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR	IVIL
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.6a	WA224 WA225	Volume on water exported, internal and external Volume potable water produced at a water treatment plant	13.8	ML MI
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.0a QG1.17a	WA32	Volume potable water produced at a water treatment plant	5.7	MI
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	2.8	ML
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG1.12	WA7	Volume water sourced: all	14	ML
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Warra PWS Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.11b QG2.11c	WS18 WS19	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Warra PWS Warra PWS	Warra Potable Water Supply Area Warra Potable Water Supply Area	Potable water scheme Potable water scheme	QG2.11c QG2.11d	WS19 WS20	Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes yes	yes/no ves/no
Warra PWS	Warra Potable Water Supply Area Warra Potable Water Supply Area	Potable water scheme	QG2.110 QG2.11e	WS20 WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no ves/no
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.11e	WS22	Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6
Warra PWS	Warra 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
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high fair, unsure, low, very low
Warra PWS	Warra Potable Water Supply Area	Potable water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme	0011	AS2	Length water mains	3.2	
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		AS2 AS8	Length water mains Water main breaks per 100 km water main	3.2	km per 100 km water main
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		A58 CS10	Water main breaks per 100 km water main Water service complaints per 1000 connections	0	per 100 km water main per 1000 connections
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS10 CS12	Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections per 1000 connections
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS12 CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS2	Connected residential properties: water	0.023	per 1000 connections 000s
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS3	Connected non-residential properties: water	0.005	000s
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS66	Percent CSS response target met: water incidents	100	%
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.1(value	e) PR3	Fixed charge: water value	466.9	\$/annum
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water description	Uniform water access charge across all schemes	
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA1	Volume water sourced: surface water	4.4	ML
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA2	Volume water sourced: groundwater	0	ML
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA201	Maximum daily demand	NR	ML/day
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA223	Volume all water imported: internal and external	NR	ML
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA224	Volume all water exported: internal and external	NR NB	ML
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA61 WA7	Volume water sourced: desalination marine water	NR 4.4	ML ML
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA7 WA91	Volume water sourced: all Volume raw-PT water supplied: residential	4.4	ML
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WA91 WA92	Volume raw-P1 water supplied: residential Volume raw-PT water supplied: non-residential	1.8	ML MI
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA92 WS11	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM	365	ML davs
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme		WS12	Water restriction duration: Evel 1	0	uays davs
<b>U</b>	0	,					



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

				Furphey, making sense of water and severage services' factsheet for further information.		
Scheme	Scheme Long Name	Scheme Type KPI Cod	de Swim Code	Indicator Title	Value	Units Comments
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10	k WS13	Water restriction duration: Level 2	0	days
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10	d WS14	Water restriction duration: Level 3	0	days
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 4	NR	days
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 5	NR	days
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
Brigalow NPWS Brigalow NPWS	Brigalow Non Potable Water Supply Area Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11 Raw-Partially treated water scheme QG2.11		Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no ves/no
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11 Raw-Partially treated water scheme QG2.12		Months water supply remaining as at 30 June (KPI level)	yes 4	1.2.3.4.5.6
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.12 Raw-Partially treated water scheme QG2.13		Confidence water demand will be met: next 18 mths	⇒ high	بالمراجع المراجع ا
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.14		Confidence water demand will be met: next 5 yrs	fair	high fair, unsure, low, very low
Brigalow NPWS	Brigalow Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.3		Available contingency supplies	yes	yes/no
-						
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.1		Length water mains	3.6	km
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.12		Water service complaints per 1000 connections	0	per 1000 connections
Dulacca NPWS Dulacca NPWS	Dulacca Non Potable Water Supply Area Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.14 Raw-Partially treated water scheme QG4.13		Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections per 1000 connections
Dulacca NPWS Dulacca NPWS	Dulacca Non Potable Water Supply Area Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.13 Raw-Partially treated water scheme QG1.13		Water and sewerage complaints (all) per 1000 connections Connected residential properties: water	0.061	per 1000 connections 000s
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.13		Connected non-residential properties: water	0.014	005
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.14 Raw-Partially treated water scheme QG4.8a		Percent CSS response target met: water incidents	75	 %
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.6a Raw-Partially treated water scheme QG4.10		Water quality complaints per 1000 connections	0	76 per 1000 connections
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.10		Fixed charge: water value	466.9	S/annum
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(		Fixed charge: water description	Uniform water access charge across all schemes	
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.8	WA1	Volume water sourced: surface water	3.3	ML
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.9a	WA2	Volume water sourced: groundwater	8.4	ML
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.5		Maximum daily demand	NR	ML/day
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.21		Volume all water imported: internal and external	NR	ML
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.22		Volume all water exported: internal and external	NR	ML
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.10		Volume water sourced: desalination marine water	NR	ML
Dulacca NPWS Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.12		Volume water sourced: all	11.7	ML MI
Dulacca NPWS Dulacca NPWS	Dulacca Non Potable Water Supply Area Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.17 Raw-Partially treated water scheme QG1.18		Volume raw-PT water supplied: residential Volume raw-PT water supplied: non-residential	6.5 3.1	ML ML
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.10 Raw-Partially treated water scheme QG2.10		Water restriction duration: PWCM	365	davs
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 1	0	davs
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 2	0	days
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10	d WS14	Water restriction duration: Level 3	0	days
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 4	NR	days
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 5	NR	days
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Dulacca NPWS Dulacca NPWS	Dulacca Non Potable Water Supply Area Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11 Raw-Partially treated water scheme QG2.11		Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes ves	yes/no ves/no
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11 Raw-Partially treated water scheme QG2.11		Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes yes	yes/no ves/no
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.12		Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.13		Confidence water demand will be met: next 18 mths	high	high, fair, unsure, low, very low
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.14		Confidence water demand will be met: next 5 yrs	high	high, fair, unsure, low, very low
Dulacca NPWS	Dulacca Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.3	WS3	Available contingency supplies	yes	yes/no
Flinton NPWS Flinton NPWS	Flinton Non Potable Water Supply Area Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.1 Raw-Partially treated water scheme QG4.5	AS2 AS8	Length water mains Water main breaks per 100 km water main	0.3	km per 100 km water main
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.5		Water main breaks per 100 km water main Water service complaints per 1000 connections	0	per 100 km water main per for connections
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.12		Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.14		Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.13		Connected residential properties: water	0.012	005
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.14	CS3	Connected non-residential properties: water	0.002	000s
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.8a		Percent CSS response target met: water incidents	100	%
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.10		Water quality complaints per 1000 connections	0	per 1000 connections
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(		Fixed charge: water value	466.9	\$/annum
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(		Fixed charge: water description	Uniform water access charge across all schemes	
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.8		Volume water sourced: surface water	2	ML
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.9a		Volume water sourced: groundwater	0	ML AND
Flinton NPWS Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.5 Raw-Partially treated water scheme QG1.21		Maximum daily demand Volume all water imported: internal and external	NR	ML/day ML
Flinton NPWS Flinton NPWS	Flinton Non Potable Water Supply Area Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.23 Raw-Partially treated water scheme QG1.23		Volume all water imported: internal and external Volume all water exported: internal and external	NR	ML ML
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.22 Raw-Partially treated water scheme QG1.10		Volume all water sourced: Internal and external Volume water sourced: desalination marine water	NR	
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme 001.10		Volume water sourced: all	2	
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.17		Volume raw-PT water supplied: residential	1.8	ML
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.18		Volume raw-PT water supplied: non-residential	0.1	ML
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10	a WS11	Water restriction duration: PWCM	365	days
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 1	0	days
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 2	0	days
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 3	0	days
Flinton NPWS Flinton NPWS	Flinton Non Potable Water Supply Area Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10		Water restriction duration: Level 4	NR NR	days
Flinton NPWS Flinton NPWS	Flinton Non Potable Water Supply Area Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10 Raw-Partially treated water scheme QG2.11		Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	NR ves	days ves/no
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11 Raw-Partially treated water scheme QG2.11		Has drought management planning been undertaken in the last 10 yrs?	yes yes	yes/no ves/no
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
Flinton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11		Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

Flinton NPWS	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units	Comments
	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme		WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no	
linton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme		WS22	Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6	
inton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme		WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,very low	
nton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme		WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low	
nton NPWS	Flinton Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		AS2	Length water mains	1.3	km	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		AS8	Water main breaks per 100 km water main	0	per 100 km water main	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		CS10	Water service complaints per 1000 connections	0	per 1000 connections	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
enmorgan NPWS enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		CS13 CS2	Water and sewerage complaints (all) per 1000 connections Connected residential properties: water	0.018	per 1000 connections 000s	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		CS2 CS3	Connected non-residential properties: water	0.021	000s	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		CS66	Percent CSS response target met: water incidents	80	ouus .	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water value	466.9	\$/annum	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water description	Uniform water access charge across all schemes	Text	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA1	Volume water sourced: surface water	9.9	ML	
nmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.9a	WA2	Volume water sourced: groundwater	0	ML	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.5	WA201	Maximum daily demand	NR	ML/day	
nmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA224	Volume all water exported: internal and external	NR	ML	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA61	Volume water sourced: desalination marine water	NR	ML	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA7	Volume water sourced: all	9.9	ML	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA91	Volume raw-PT water supplied: residential	2.4	ML	
lenmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WA92	Volume raw-PT water supplied: non-residential	4	ML	Overwritten AJW
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS11	Water restriction duration: PWCM	365	days	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS12	Water restriction duration: Level 1	0	days	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS13	Water restriction duration: Level 2	0	days	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS14	Water restriction duration: Level 3	0 NB	days	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WS15 WS16	Water restriction duration: Level 4 Water restriction duration: Level 5	NR	days days	
enmorgan NPWS enmorgan NPWS	Glenmorgan Non Potable Water Supply Area Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS16 WS17	Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	NR ves	days yes/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS17 WS18	Has drought management planning been undertaken in the last 10 yrs?	yes yes	ves/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	ves	yes/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 vrs?	ves	ves/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	ves	yes/no	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS22	Months water supply remaining as at 30 June (KPI level)	4	1.2.3.4.5.6	
lenmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,very low	
enmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme		WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low	
lenmorgan NPWS	Glenmorgan Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
limbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.1	AS2	Length water mains	0.6	km	
imbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main	
mbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
mbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
nbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
nbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		CS2	Connected residential properties: water	0.008	000s	This value is in line with previous year, prior to last year. Acceptable value.
nbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		CS3	Connected non-residential properties: water	0.006	000s	
nbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		CS66	Percent CSS response target met: water incidents	NR	%	
nbour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water value	466.9	\$/annum	
bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water description	Uniform water access charge across all schemes	Text	
bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		WA1 WA2	Volume water sourced: surface water	0	ML	
bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme			Volume water sourced: groundwater	1.9		
bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		WA201 WA223	Maximum daily demand	NR NR	ML/day ML	
bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA223 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR	ML	
bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA224 WA61	Volume all water exported: internal and external Volume water sourced: desalination marine water	NR	ML	
	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme		WA7	Volume water sourced: all	19	MI	
bour NPWS						0.8	ML	
	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	OG1.17b	WA91				
bour NPWS	Jimbour Non Potable Water Supply Area			WA91 WA92	Volume raw-PT water supplied: residential Volume raw-PT water supplied: non-residential	0.8	ML	
bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b		Volume raw-PT water supplied: residential Volume raw-PT water supplied: non-residential Water restriction duration: PWCM			
bour NPWS bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.18b QG2.10a	WA92	Volume raw-PT water supplied: non-residential	0.8	ML days days	
bour NPWS bour NPWS bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b	WA92 WS11	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM	0.8 365	days	
bour NPWS bour NPWS bour NPWS bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c	WA92 WS11 WS12	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM Water restriction duration: Level 1	0.8 365 0	days days	
Ibour NPWS Ibour NPWS Ibour NPWS Ibour NPWS Ibour NPWS Ibour NPWS Ibour NPWS Ibour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d	WA92 WS11 WS12 WS13	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2	0.8 365 0 0	days days days	
bour NPWS bour NPWS bour NPWS bour NPWS bour NPWS bour NPWS bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.10f	WA92 WS11 WS12 WS13 WS14 WS15 WS16	Volume raw-PT water supplied: non-residential Water restriction duration: PLVM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 5	0.8 365 0 0 0 NR NR	days days days days days days days	
hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.10f QG2.11a	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4	0.8 365 0 0 0 NR NR NR VR	days days days days days days yes/no	
Ibour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS hbour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.10f QG2.11a QG2.11b	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18	Volume raw-FT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 3 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs?	0.8 365 0 0 0 0 NR NR yes yes	days days days days days days yes/no yes/no	
Ibour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10e QG2.10f QG2.11a QG2.11b QG2.11c	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 5 Has asset magaement planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewel in the last 19 yrs?	0.8 365 0 0 0 NR NR VRS Yes Yes	days days days days days days yes/no yes/no yes/no	
bour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.11a QG2.11b QG2.11b QG2.11c QG2.11d	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS20	Volume raw-FT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment for key apacity constraints of water infrastructure been undertaken in last 10 yrs?	0.8 365 0 0 NR NR Yes Yes Yes	days days days days days days yes/no yes/no yes/no yes/no	
ibour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d QG2.10d QG2.10f QG2.11a QG2.11b QG2.11c QG2.11d QG2.11c	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS19 WS20 WS21	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water duration duration: Level 4 Has asset magagement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has sates magacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augementation been assessed in the last 10 yrs?	0.8 365 0 0 0 NR NR VRS Yes Yes	days days days days days days yes/no yes/no yes/no yes/no yes/no	
Jour NPWS bour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially reacted water scheme Raw-Partially reacted water scheme	QG1.18b QG2.10a QG2.10b QG2.10b QG2.10c QG2.10d QG2.10d QG2.11a QG2.11a QG2.11c QG2.11d QG2.11c QG2.11c	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22	Volume raw-FT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 5 Has sasses management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment for key apacity constraints of water infrastructure been undertaken in last 10 yrs? Has assessment of key apacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	0.8 365 0 0 NR NR yes yes yes yes yes 5	days days days days days days yes/no yes/no yes/no yes/no yes/no yes/no yes/no	
hour NWS bour NWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.11a QG2.11a QG2.11b QG2.11c QG2.11d QG2.11e QG2.12 QG2.13	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS16 WS17 WS18 WS19 WS20 WS20 WS21 WS22 WS22	Volume raw-F1 water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water duration duration: Level 4 Has asset magagement planning been undertaken in the last 10 yrs? Has dorught management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has asset, potential forces and the developed or reviewed in the last 5 yrs? Has asset maganchy optential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (PK) level	0.8 365 0 0 0 NR NR yes yes yes yes yes	ays days days days yes/no yes/no yes/no yes/no yes/no yes/no yes/no 1,2,3,5,5 high,fair,unsure,low,very low	
ibour NPWS ibour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially reacted water scheme Raw-Partially reacted water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11b QG2.11c QG2.11d QG2.11e QG2.12 QG2.13 QG2.14	WA92 WS11 WS12 WS14 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22 WS22 WS23 WS24	Volume raw-FT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 5 Has assest management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as a 30 June (RPI eve) Confidence water demand will be met. next 5 yrs	0.8 365 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	days days days days days days yes/no yes/no yes/no yes/no yes/no yes/no high_fair_unsure_low,very low	
ibour NPWS ibour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11b QG2.11c QG2.11d QG2.11e QG2.12 QG2.13 QG2.14	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS16 WS17 WS18 WS19 WS20 WS20 WS21 WS22 WS23	Volume raw-F1 water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water duration duration: Level 4 Has asset magagement planning been undertaken in the last 10 yrs? Has dorught management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has asset, potential forces and the developed or reviewed in the last 5 yrs? Has asset maganchy optential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (PK) level	0.8 365 0 0 0 NR NR yes yes yes yes yes	ays days days days yes/no yes/no yes/no yes/no yes/no yes/no yes/no 1,2,3,5,5 high,fair,unsure,low,very low	
ibour NPWS ibour NPWS	Jimbour Non Potable Water Supply Area Jimbour Non Potable Water Supply Area	Raw-Partially reacted water scheme Raw-Partially reacted water scheme	QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11b QG2.11c QG2.11d QG2.11e QG2.12 QG2.13 QG2.14	WA92 WS11 WS12 WS14 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22 WS22 WS23 WS24	Volume raw-FT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 5 Has assest management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as a 30 June (RPI eve) Confidence water demand will be met. next 5 yrs	0.8 365 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	days days days days days days yes/no yes/no yes/no yes/no yes/no yes/no high_fair_unsure_low,very low	



S 2021-2022 Annual SWIM Report (KPI Indicators only)

been taken to ensure inform	nation is accurate, all information in this report	is intended only as a guide. Please refer to qld	water's 'Fact or	Furphey, making sense of water and sewerage services' factsheet for further information.		
Scheme	Scheme Long Name	Scheme Type KPI Code	Swim Code	Indicator Title	Value	Units Comments
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme OG4.5	AS8	Water main breaks per 100 km water main	89	per 100 km water main
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		CS10	Water service complaints per 1000 connections	0	per 1000 connections
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.13	CS2	Connected residential properties: water	0.017	000s
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.14	CS3	Connected non-residential properties: water	0.002	000s
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.8a	CS66	Percent CSS response target met: water incidents	100	%
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(val	lue) PR3	Fixed charge: water value	466.9	\$/annum
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(ter	xt) PR5	Fixed charge: water description	Uniform water access charge across all schemes	: Text
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.8	WA1	Volume water sourced: surface water	0	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.9a	WA2	Volume water sourced: groundwater	1.9	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.5	WA201	Maximum daily demand	NR	ML/day
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.21	WA223	Volume all water imported: internal and external	NR	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.22	WA224	Volume all water exported: internal and external	NR	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.12	WA7	Volume water sourced: all	1.9	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.17b	WA91	Volume raw-PT water supplied: residential	1	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.18b		Volume raw-PT water supplied: non-residential	0.5	ML
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		WS11	Water restriction duration: PWCM	0	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Water restriction duration: Level 1	0	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Water restriction duration: Level 2	365	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Water restriction duration: Level 3	0	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		WS15	Water restriction duration: Level 4	NR	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		WS16	Water restriction duration: Level 5	NR	days
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area			Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
Kaimkillenbun NPWS		Raw-Partially treated water scheme QG2.11e		Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
Kaimkillenbun NPWS		Raw-Partially treated water scheme QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	5	1,2,3,4,5,6
Kaimkillenbun NPWS		Raw-Partially treated water scheme QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area		WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low
Kaimkillenbun NPWS	Kaimkillenbun Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.3	WS3	Available contingency supplies	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.1	AS2	Length water mains	1.9	km
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.13	CS2	Connected residential properties: water	0.024	000s
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.14	CS3	Connected non-residential properties: water	0.009	000s
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.8a	CS66	Percent CSS response target met: water incidents	100	%
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(val		Fixed charge: water value	466.9	\$/annum
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.1(ter		Fixed charge: water description	Uniform water access charge across all schemes	
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.8	WA1	Volume water sourced: surface water	0	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.9a	WA2	Volume water sourced: groundwater	5.1	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.5	WA201	Maximum daily demand	NR	ML/day
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.21	WA223	Volume all water imported: internal and external	NR	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.22	WA224	Volume all water exported: internal and external	NR	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.12	WA7	Volume water sourced: all	5.1	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.17b		Volume raw-PT water supplied: residential	2.4	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.18b		Volume raw-PT water supplied: non-residential	2.3	ML
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10a	WS11	Water restriction duration: PWCM	365	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10b		Water restriction duration: Level 1	0	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10c		Water restriction duration: Level 2	0	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10d		Water restriction duration: Level 3	0	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10e	WS15	Water restriction duration: Level 4	NR	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.10f	WS16	Water restriction duration: Level 5	NR	days
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11a		Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11b		Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11c		Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11d		Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.11e		Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	4	1,2,3,4,5,6
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.13	WS23	Confidence water demand will be met: next 18 mths	fair	high,fair,unsure,low,very low
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.14	WS24	Confidence water demand will be met: next 5 yrs	fair	high,fair,unsure,low,very low
Kogan NPWS	Kogan Non Potable Water Supply Area	Raw-Partially treated water scheme QG2.3	WS3	Available contingency supplies	yes	yes/no
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.1	AS2	Length water mains	4.9	km
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.5	AS8	Water main breaks per 100 km water main	20.5	per 100 km water main
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.13	CS2	Connected residential properties: water	0.08	000s
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG1.14	CS3	Connected non-residential properties: water	0.051	000s
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.8a	CS66	Percent CSS response target met: water incidents	86	%
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections



S 2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

Scheme		is intended only as a guide. Flease i			Furphey, making sense of water and sewerage services' factsheet for further information.			
	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units	Comments
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water value	466.9	\$/annum	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water description	Uniform water access charge across all schemes	Text	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA1	Volume water sourced: surface water	0	ML	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA2 WA201	Volume water sourced: groundwater	28 NR	ML	
Meandarra NPWS Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme			Maximum daily demand		ML/day ML	
Meandarra NPWS Meandarra NPWS	Meandarra Non Potable Water Supply Area Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA223 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR	ML	
Meandarra NPWS Meandarra NPWS	Meandarra Non Potable Water Supply Area Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA224 WA61	Volume all water exported: internal and external Volume water sourced: desalination marine water	NR	ML	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA7	Volume water sourced: all	28	ML	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA91	Volume raw-PT water supplied: residential	10.1	ML	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WA92	Volume raw-PT water supplied: non-residential	16	ML	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.10a	WS11	Water restriction duration: PWCM	365	days	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS14	Water restriction duration: Level 3	0	days	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS15	Water restriction duration: Level 4	NR	days	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS16	Water restriction duration: Level 5	NR	days	
Meandarra NPWS Meandarra NPWS	Meandarra Non Potable Water Supply Area Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WS17 WS18	Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no ves/no	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS18 WS19	Has brought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes yes	yes/no yes/no	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 vrs?	ves	ves/no	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	ves	yes/no	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS22	Months water supply remaining as at 30 June (KPI level)	5	1,2,3,4,5,6	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme		WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	
Meandarra NPWS	Meandarra Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		AS2	Length water mains	2.2	km	
Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		AS8 CS10	Water main breaks per 100 km water main	0	per 100 km water main	
Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		CS10 CS12	Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections per 1000 connections	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		CS12 CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		CS13	Connected residential properties: water	0.015	000s	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		CS3	Connected non-residential properties: water		000s	Value checked, amended and updated by CF. Finance 02/09/2022.
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	67	%	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.1(value	) PR3	Fixed charge: water value	466.9	\$/annum	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme			Fixed charge: water description	Uniform water access charge across all schemes	Text	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		WA1	Volume water sourced: surface water	0	ML	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		WA2	Volume water sourced: groundwater	7.9	ML	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		WA201	Maximum daily demand	NR	ML/day	
Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WA223 WA224	Volume all water imported: internal and external Volume all water exported: internal and external	NR NB	ML ML	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		WA224 WA61	Volume water sourced: Internal and external Volume water sourced: desalination marine water	NR	MI	
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme		WA7	Volume water sourced: all			
Moonie NPWS								
Moonie NPWS	Moonie Non Potable Water Supply Area			WA91	Volume raw-PT water supplied: residential	7.9	ML	
	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.17b	WA91 WA92	Volume raw-PT water supplied: residential Volume raw-PT water supplied: non-residential	2.9		
Moonie NPWS	Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b		Volume raw-PT water supplied: residential Volume raw-PT water supplied: non-residential Water restriction duration: PWCM		ML ML	
		Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a	WA92	Volume raw-PT water supplied: non-residential	2.9 2.6	ML	
Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c	WA92 WS11	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM	2.9 2.6 365	ML ML days	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d	WA92 WS11 WS12 WS13 WS14	Volume raw-PT water supplied: non-residential Water restriction duration: WWCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3	2.9 2.6 365 0 0 0	ML ML days days days days	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d QG2.10e	WA92 WS11 WS12 WS13 WS14 WS15	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: tevel 1 Water restriction duration: tevel 2 Water restriction duration: tevel 3 Water restriction duration: tevel 4	2.9 2.6 365 0 0 0 0 NR	ML ML days days days days days	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d QG2.10d QG2.10e QG2.10f	WA92 WS11 WS12 WS13 WS14 WS15 WS16	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 5	2.9 2.6 365 0 0 NR NR	ML ML days days days days days days	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Non Potable Water Supply Area Moonie Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d QG2.10e QG2.10f QG2.11a	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4	2.9 2.6 365 0 0 0 NR NR VRS	ML ML days days days days days days yes/no	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Kno Potable Water Supply Area Moonie Kno Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10e QG2.10f QG2.11a QG2.11b	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has asset management planning been undertaken in the last 10 yrs?	2.9 2.6 365 0 0 0 NR NR Yes Yes	ML ML days days days days days days yes/no	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10d QG2.10e QG2.10f QG2.11a QG2.11b QG2.11b	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs?	2.9 2.6 365 0 0 0 0 NR Yes Yes Yes	ML days days days days days days days yes/no yes/no yes/no	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10e QG2.10f QG2.11a QG2.11b QG2.11c QG2.11c	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS20	Volume raw-PT water supplied: non-residential Water restriction duration: Evel 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 3 Hais asset management planning been undertaken in the last 10 yrs? Hais drought management planning been undertaken in the last 10 yrs? Hais water demand forecasts been developed or reviewed in the last 5 yrs? Hais assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	2.9 365 0 0 0 NR VR Yes Yes Yes	ML days days days days days days days yes/no yes/no yes/no	
Moonie NPWS Moonie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10d QG2.10f QG2.11a QG2.11b QG2.11c QG2.11d QG2.11e	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS20 WS21	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 51 yrs? Has asset management planning been undertaken in the last 10 yrs? Has asset management planning been undertaken in the last 10 yrs? Has saster demand forecasts been developed or reviewed been undertaken in last 10 yrs?	2.9 2.6 365 0 0 0 0 NR Yes Yes Yes	ML ML days days days days days days yes/no yes/no yes/no yes/no	
Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS Moonie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parilly treated water scheme Raw-Parilly treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11a QG2.11d QG2.112	WA92 WS11 WS12 WS13 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22	Volume raw-PT water supplied: non-residential Water restriction duration: Izwel 1 Water restriction duration: Izwel 2 Water restriction duration: Izwel 2 Water restriction duration: Izwel 3 Water restriction duration: Izwel 4 Has assert management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has thing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	2.9 2.6 365 0 0 0 NR yes yes yes yes yes	ML ML days days days days days yes/no yes/no yes/no yes/no yes/no yes/no yes/no yes/no yes/no	
Moonie NPWS Moonie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11c QG2.11c QG2.112 QG2.12 QG2.13	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS16 WS17 WS18 WS19 WS20 WS20 WS21 WS22 WS23	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 51 yrs? Has asset management planning been undertaken in the last 10 yrs? Has asset management planning been undertaken in the last 10 yrs? Has saster demand forecasts been developed or reviewed been undertaken in last 10 yrs?	2.9 365 0 0 0 NR VR Yes Yes Yes	ML ML days days days days days days yes/no yes/no yes/no yes/no	
Maanin NPWS Maanin NPWS	Moonei Kon Potable Water Suppi Area Moonei Kon Potable Water Suppi Area	Raw-Parilly treated water scheme Raw-Parilly treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10e QG2.11a QG2.11a QG2.11a QG2.11c QG2.112 QG2.12 QG2.13 QG2.14	WA92 WS11 WS12 WS13 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22	Volume raw-PT water supplied: non-residential Water restriction duration: Evel 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has assest management planning been undertaken in the last 10 yrs? Has assest management planning been undertaken in the last 10 yrs? Has assest management planning been undertaken in the last 10 yrs? Has assested restriction to eveloped or reviewed in the last 5 yrs? Has assested reveloped or reviewed in the last 5 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as a 30 June (0P level) Confidence water demand will be met: next 18 mts	2.9 2.6 365 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ML days days days days days days days days ves/no ves/no ves/no ves/no ves/no ves/no ves/no	
Maanin NPWS Maanin NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parially treated water scheme Raw-Parially treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10e QG2.11a QG2.11a QG2.11a QG2.11c QG2.112 QG2.12 QG2.13 QG2.14	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22 WS22 WS23 WS24	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset magnement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forceasts keen developed or reviewei in the last 50 yrs? Has sester angreation forceasts in the developed or reviewei heen undertaken in last 10 yrs? Has ster the potential future septy augmentation been assessed in the last 10 yrs? Has she timing for potential future septy augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (PVI) level)	2.9 2.6 365 0 0 0 NR yes yes yes yes yes yes high	ML ML days days days days ves/no ves/no ves/no ves/no ves/no ves/no high.fair.unsure.jow.very low high.fair.unsure.jow.very low	
Maanie NPWS Maanie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parilly treated water scheme Raw-Parilly treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10c QG2.11b QG2.11b QG2.11c QG2.11c QG2.11c QG2.112 QG2.12 QG2.14 QG2.14 QG2.14	WA92 WS11 WS13 WS14 WS16 WS16 WS17 WS18 WS17 WS20 WS21 WS20 WS21 WS22 WS23 WS24 WS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset magnement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has water demand forceasts been developed or reviewed in the last 5yrs? Has sester angregotive to potential future supply augmentation been assessed in the last 10 yrs? Has sester angregotive to potential future supply augmentation been assessed in the last 10 yrs? Confidence water demand will be met: next 5 yrs Available contingency supplies	2.9 365 0 0 0 0 NR Yes Yes Yes Yes Yes Yes	ML days day	
Maanie NPWS Maanie NPWS	Moone Kon Potable Water Supply Area Moone Kon Potable Water Supply Area	Raw-Parilally treated water scheme Raw-Parilally treated water scheme	QG1.17b QG2.10a QG2.10a QG2.10b QG2.10c QG2.10c QG2.10c QG2.10c QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.12 QG2.12 QG2.13 QG2.14 QG2.11	WA92 WS11 WS13 WS14 WS15 WS16 WS15 WS16 WS17 WS18 WS20 WS20 WS21 WS22 WS23 WS22 WS23 WS24 WS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction advation: Level 4 Water restriction advation: Level 5 Has assessment of water demand for exact subset of the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 10 yrs? Has water demand forecasts been developed or reviewed in the last 5 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as a 30 June (PP level ) Confidence water demand will be met: next 18 mths Confidence water demand will be met: next 18 mths Available contingency supplies	2.9 2.6 365 0 0 0 NR wes yes yes yes 5 high high yes	ML ML days days days days vers/no vers/n	
Maanie NPWS Maanie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	Q61.17b Q61.18b Q62.10a Q62.10a Q62.10c Q62.10c Q62.10c Q62.11a Q62.11a Q62.11a Q62.11a Q62.11a Q62.121a Q62.12 Q62.13 Q62.13 Q62.14 Q62.3 Q61.1 Q64.5	WA92 WS11 WS12 WS13 WS14 WS15 WS15 WS16 WS17 WS18 WS19 WS20 WS21 WS22 WS21 WS22 WS23 WS24 WS3 WS24 WS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has dordynt management planning been undertaken in the last 10 yrs? Has water demand forceasts been developed or reviewed in the last 5yrs? Has sosten angement planning been undertaken in the last 10 yrs? Has suster demand off potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (POI level) Confidence water demand will be met: next 5 yrs Available contingency supplies	2.9 2.6 365 0 0 NR NR yes yes yes yes yes yes yes yes 5 5 high high high high bigh 0	ML ML days days days days days ves/no ves/no ves/no ves/no hgh_fair_unsure,low,very low high_fair_unsure,low,very low high_fair_unsure,low,very low high_fair_unsure,low,very low per 100 km water main	
Maanie NPWS Maanie NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilally troated water scheme Raw-Parilally troated water scheme	QG1.17b QG2.10a QG2.10a QG2.10b QG2.10d QG2.10d QG2.11d QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.112 QG2.12 QG2.13 QG2.13 QG2.13 QG2.13 QG2.13 QG2.13 QG2.13 QG2.14 QG2.13 QG2.13 QG2.14 QG2.13 QG2.14 QG2.15 QG2.14 QG2.15 QG2.12 QG2.15 QG2.10 QG	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS16 WS19 WS20 WS21 WS21 WS21 WS22 WS23 WS24 WS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 2 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has assut angement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has somet angement planning been undertaken in the last 10 yrs? Has assut angement planning been undertaken in the last 10 yrs? Has somet angement planning been undertaken in the last 10 yrs? Has asset angebry constraints of water infrastructure been undertaken in last 10 yrs? Has asset angebry constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for demain duration in the last 10 yrs? Has asset angebry constraints of water infrastructure been undertaken in last 10 yrs? Available contingency supplies Length water mains Water mains breaks per 100 km water main Water service complisits per 1000 connections	2.9 365 0 0 0 NR wes wes wes yes 5 high high yes 3.3 0 0	ML ML days days days days ves/no ves/no ves/no ves/no ves/no ves/no ves/no ves/no ves/no ves/no ves/no ves/no migh,fair,unsure,Jow,very low ves/no migh,fair,unsure,Jow,very low ves/no migh,fair,unsure,Jow,very low ves/no model mo	
Maanie NPWS Maanie NPWS The Gums NPWS The Gums NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.17b QG2.10a QG2.10b QG2.10b QG2.10c QG2.10c QG2.10d QG2.11a QG2.11a QG2.11a QG2.11d QG2.11d QG2.11d QG2.11d QG2.12 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG4.14 QG4.14	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS20 WS21 WS20 WS21 WS20 WS21 WS22 WS23 WS24 WS23 WS24 WS23 WS24 WS23 WS24 WS23 WS24 WS23 WS24 WS24 WS24 WS24 WS22 WS24 WS22 WS21 WS12 WS15 WS15 WS16 WS16 WS17 WS17 WS17 WS17 WS17 WS17 WS17 WS17	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 5 Has dordynt management planning been undertaken in the last 10 yrs? Has dordynt management planning been undertaken in the last 10 yrs? Has sosten angement planning been undertaken in the last 10 yrs? Has sosten angenot forecasts been developed or reviewed in the last 5 yrs? Has sassesment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sub et demand forectasts been developed or reviewed here assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Anoths water supply remaining as at 30 June (POI level) Confidence water demand will be met: next 5 yrs Available contingency supplies Length water mains Water an waterske pr 1000 km water main Water asservice complaints per 1000 connections	2.9 365 0 0 NR yes yes yes yes yes biph high high bigh 0 0 0	ML ML days days days days ves/no ves/	
Maanie NPWS Maanie NPWS The Gums NPWS The Gums NPWS The Gums NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilally troated water scheme Raw-Parilally troated water scheme	QG1.17b QG2.10g QG2.10g QG2.10b QG2.10b QG2.10c QG2.10d QG2.10d QG2.11b QG2.11b QG2.11b QG2.11a QG2.11a QG2.12 QG2.12 QG2.13 QG2.13 QG2.13 QG2.14 QG4.5 QG4.12 QG4.14 QG4.14	WA92 WS11 WS12 WS13 WS14 WS14 WS15 WS16 WS17 WS18 WS20 WS21 WS20 WS21 WS22 WS23 WS24 WS23 WS24 WS3 WS24 SS3 SS5 SS6 SS6 SS6 SS6 SS6 SS6 SS6 SS6 SS6	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: tevel 1 Water restriction duration: tevel 2 Water restriction duration: tevel 3 Water restriction duration: tevel 4 Water restriction duration: tevel 4 Water restriction duration: tevel 4 Has asset magement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has stored for deresats been developed or reviewei on the last 5 yrs? Has served framagement planning been undertaken in the last 10 yrs? Has sessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for optimalia future supply augentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (PV) leveli Confidence water demand will be met: next 3 priss Autable contigency supplies Length water mains Water mains beaks per 1000 km water main Water service complisits per 1000 connections Water and severage compliants (pli) per 1000 connections	2.9 2.6 365 0 0 0 NR yes yes yes yes 5 high high yes 3.3 0 0 0	ML ML days days days days ves/no ves/n	
Maanie NPWS Maanie NPWS The Gums NPWS The Gums NPWS The Gums NPWS The Gums NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.17b QG2.103 QG2.104 QG2.100 QG2.100 QG2.100 QG2.101 QG2.101 QG2.1113 QG2.1114 QG2.112 QG2.112 QG2.112 QG2.114 QG2.112 QG2.13 QG2.13 QG2.14 QG2.13 QG4.14 QG4.13	WA92 W511 W512 W514 W516 W516 W516 W517 W518 W521 W521 W521 W521 W522 W523 W524 W523 W524 W523 W524 W523 W524 CS10 CS12 CS2	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset magneement planning been undertaken in the last 10 yrs? Has dought mangement planning been undertaken in the last 10 yrs? Has dought mangement planning been undertaken in the last 10 yrs? Has sosten damgent of potential future supply augmentation been assessed in the last 10 yrs? Has suster demand will be met: next 5 yrs Anoths water supply remaining as at 30 June (PVI) level) Confidence water demand will be met: next 5 yrs Available contingency supplies	2.9 2.6 365 0 0 NR Ves Ves Ves Ves Ves Ves S 5 high high bigh 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days ves/no ves/	
Moonie NPWS Moonie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilally troated water scheme Raw-Parilally troated water scheme	Q51.17b Q61.18b Q62.10a Q62.10b Q62.10b Q62.10c Q62.10d Q62.10d Q62.11b Q62.11c Q62.11a Q62.11a Q62.11a Q62.12 Q62.13 Q62.13 Q62.14 Q62.13 Q62.14 Q64.14 Q64.13 Q64.14 Q61.14	WA92 WS11 WS12 WS13 WS14 WS15 WS16 WS17 WS19 WS20 WS21 WS22 WS22 WS22 WS23 AS2 AS2 AS8 CS10 CS12 CS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset magement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has setser damagement planning been undertaken in the last 10 yrs? Has asset and the protectial future supply augmentation been assessed in the last 10 yrs? Has assest and protectial future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (PO level) Confidence water demand will be met: next 3 mits Analable contingency supplies Length water mains Water mains breaks per 1000 m water main Water and severage compliants (p) per 1000 connections Water and severage compliants (p) per 1000 connections Connected residential properties: water	2.9 2.6 365 0 0 0 NR ves ves ves ves ves 5 high high yes 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days ves/no ves/n	
Maanie NPWS Maanie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	Q61.17b Q61.18b Q62.10b Q62.10b Q62.10b Q62.10b Q62.10d Q62.10d Q62.11d Q62.11a Q62.11a Q62.11a Q62.112 Q62.12 Q62.13 Q62.14 Q62.13 Q64.14 Q64.14 Q61.13 Q61.14	WA92 W511 W512 W514 W516 W516 W516 W517 W518 W521 W521 W521 W521 W523 W524 W53 W524 W53 W524 W53 W524 CS10 CS12 CS12 CS2 CS2 CS2 CS3	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Has sort angaement planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has sosten angaeout forcents later developed or reviewed in the last 5yrs? Has sassesment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sub et dimagn of potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (POI level) Confidence water demand will be met: next 3 pris Vater main breass pr 100k mater main Water are service complaints per 1000 connections Water and severage complaints (all) per 1000 connections Water and severage complaints (all per 1000 connections Connected residential properties: water Connected non-residential properties: water Connections	2.9 2.6 365 0 0 0 NR ves ves ves ves ves ves s s high high high high high b high 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days ves/no	
Maanie NPWS Maanie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilally troated water scheme Raw-Parilally troated water scheme	QG1.17b QG2.10a QG2.10a QG2.10b QG2.10b QG2.10b QG2.10d QG2.10d QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.12 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.14 QG2.13 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.14 QG2.10 QG2.10b QG2.11b QG2.14b QG2.1	wA92           WS11           WS12           WS12           WS14           WS14           WS16           WS16           WS16           WS17           WS18           WS20           WS21           WS22           WS23           WS24           WS3           AS2           AS8           CS12           CS13           CS2           CS3           CS66           CS9	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Bis asset magement planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has setser magement planning been undertaken in the last 10 yrs? Has sessement of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sessement of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has setser demand will be met: next 3 brins Confidence water demand will be met: next 3 brins Confidence water demand will be met: next 3 brins Vater main breaks per 100 km water main Water service complisits per 1000 connections Water and severage compliants (p) per 1000 connections Water and severage compliants (p) pr 1000 connections Connected residential properties: water Percent CSS response target met: water incleants	2.9 2.6 365 0 0 0 NR yes yes yes yes yes 5 high high yes 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days ves/no	
Maanie NPWS Maanie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilly treated water scheme Raw-Parilly treated water scheme	QG1.17b QG1.18b QG2.10b QG2.10c QG2.10c QG2.10c QG2.10d QG2.10d QG2.11d QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.12 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG4.14 QG4.13 QG4.113 QG4.14sa QG4.1(value	WA92 WS11 WS11 WS14 WS14 WS14 WS16 WS16 WS16 WS16 WS16 WS18 WS20 WS21 WS20 WS22 WS22 WS23 WS24 WS24 WS24 WS23 WS24 WS24 WS24 WS24 WS26 CS10 CS12 CS12 CS12 CS12 CS12 CS12 CS12 CS12	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 4 Has sort angaement planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has sosten angaeout forcents later developed or reviewed in the last 5yrs? Has sassesment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sub et dimagn of potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (POI level) Confidence water demand will be met: next 3 pris Vater main breass pr 100k mater main Water are service complaints per 1000 connections Water and severage complaints (all) per 1000 connections Water and severage complaints (all per 1000 connections Connected residential properties: water Connected non-residential properties: water Connections	2.9 2.6 365 0 0 NR Yes Yes Yes Yes Yes S high high Yes 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days days ves/no ves	
Maanie NPWS Maanie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.17b QG2.10b QG2.10b QG2.10b QG2.10b QG2.10c QG2.10c QG2.10c QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.12 QG2.14 QG2.14 QG4.12 QG4.14 QG4.114 QG4.110 QG4.11(value QG4.11(value QG4.11(value) Q	WA92 WS11 WS11 WS14 WS14 WS14 WS16 WS16 WS16 WS16 WS16 WS18 WS20 WS21 WS20 WS22 WS22 WS23 WS24 WS24 WS24 WS23 WS24 WS24 WS24 WS24 WS26 CS10 CS12 CS12 CS12 CS12 CS12 CS12 CS12 CS12	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 5 Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has south and forecasts been developed or reviewed in the last 5 yrs? Has subset demand will be met: next 3 with the last 10 yrs? Months water supply remaining as at 30 June (PPI level) Confidence water demand will be met: next 3 with Available contingency supplies Length water mains Water ranks compliatis per 1000 connections Water and sevenge compliants (pII) per 1000 connections Water ranks compliatis per 1000 connections Connected residential properties: water Percent CSS response target met: water indentis Percent CSS response target response target met: water indentis Percen	2.9 2.6 365 0 0 0 NR yes yes yes yes yes 5 high high yes 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days days ves/no ves	
Moonie NPWS Moonie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilly treated water scheme Raw-Parilly treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10b QG2.10c QG2.10d QG2.10c QG2.11d QG2.11d QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.12 QG2.13 QG2.14 QG4.14 QG4.14 QG4.13 QG1.14 QG4.14 QG4.13 QG1.14 QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14 QG4.15a QG4.14a QG4.15a QG4.14a QG4.15a QG4.14a QG4.15a QG4.14a QG4.15a QG4.14a QG4.15a QG4.14a QG4.15a QG4.14a QG4.14a QG4.15a QG4.14a Q	W302 W511 W512 W513 W514 W514 W516 W516 W516 W521 W520 W521 W520 W521 W520 W521 W522 W524 W523 W524 W523 W524 W523 W524 CS12 CS12 CS12 CS12 CS12 CS12 CS12 CS12	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Has asset management planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has soter duration forecasts been developed or reviewed to the last 5 yrs? Has sassesment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has sub et dimand forecasts been developed or reviewed been assessed in the last 10 yrs? Has bet timing for potential future subpy augmentation been assessed in the last 10 yrs? Months water subpy remaining as at 30 June (POI level) Confidence water demand will be met: next 3 mths Confidence water demand will be met: next 5 yrs Available contingency supplies Uater main breass pr 100k mater main Water and severage complaints (all) per 1000 connections Water and severage complaints (all) per 1000 connections Connected reviewed billing and account conplaints per 1000 connections Water and severage complaints (all properties: water Connected non-residential properties: water Connections Water and were value	2.9 2.6 365 0 0 0 NR Ves Ves Ves Ves Ves Ves 3.3 0 0 0 0 0 0 0 0 0 0 0 0 0	ML ML days days days days days ves/no	
Maanie NPWS Maanie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.17b QG2.10b QG2.10b QG2.10b QG2.10b QG2.10c QG2.10c QG2.10c QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.11d QG2.12 QG2.13 QG2.14 QG2.14 QG4.12 QG4.11 QG4.114A QG4.114A QG4.118 QG4.118 QG4.18 QG4.18 QG4.18	WA92 WS11 WS12 WS14 WS14 WS14 WS16 WS16 WS16 WS16 WS18 WS20 WS21 WS20 WS22 WS22 WS23 WS24 WS23 WS24 WS3 WS24 WS3 WS24 WS3 WS24 WS3 WS24 WS3 WS26 WS22 WS28 WS26 WS28 WS28 WS28 WS28 WS28 WS28 WS28 WS28	Volume raw-PT water supplied: non-residential Water restriction duration: FWCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 5 Has dorught management planning been undertaken in the last 10 yrs? Has dorught management planning been undertaken in the last 10 yrs? Has dorught management planning been undertaken in the last 10 yrs? Has sosten admassion forecasts been developed or reviewed in the last 5yrs? Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (POI  veeii) Confidence water demand will be met: next 3 kms Canfidence water demand will be met: next 5 yrs Available contingency supplies Uagth water mains Water and severage complaints (pli) per 1000 connections Water and severage complaints (pli) per 1000 connections Water and severage complaints (pli) per 1000 connections Connected non-residential properties: water Connected non-residential p	2.9 2.6 365 0 0 0 NR Ves Ves Ves Ves Ves 5 high high NR Ves 3.3 0 0.0 0.0 0.0 0.0 0.0 0.0	ML ML days days days days days ves/no ves/n	
Moonie NPWS Moonie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	QG1.17b QG1.18b QG2.10a QG2.10b QG2.10b QG2.10c QG2.10d QG2.10c QG2.10d QG2.11b QG2.11a QG2.11a QG2.11a QG2.11a QG2.11a QG2.12 QG2.13 QG2.14 QG2.13 QG2.14 QG2.13 QG2.14 QG2.14 QG2.13 QG2.14 QG3.14 Q	WA32 W511 W512 W513 W514 W515 W516 W516 W517 W520 W521 W520 W521 W522 W522 W522 W522 W522 W522 W523 W522 W523 W524 W52 CS10 CS10 CS12 CS2 CS3 CS6 CS9 PR5 WA2	Volume raw-PT water supplied: non-residential Water restriction duration: PVCM Water restriction duration: tevel 1 Water restriction duration: tevel 3 Water restriction duration: tevel 3 Water restriction duration: tevel 4 Water restriction duration: tevel 4 Water restriction duration: tevel 4 Bas asset management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has drought management planning been undertaken in the last 10 yrs? Has south of the proteinal future supply augmentation been assessed in the last 10 yrs? Has supply remaining as at 30 June (PPI level) Confidence water demand will be met: next 3 mts Confidence water demand will be met: next 3 mts Confidence water demand will be met: next 3 mts Confidence water demand will be met: next 3 mts Vater ranks complishis per 1000 connections Water and severage compliants (pJI per 1000 connections Water ranks complishis per 1000 connections Connected residential properties: water Percent CSS response target met: water indentis Percent CSS response target me	2.9 2.6 365 0 0 0 NR Ves Ves Ves Ves Ves 5 high high Ves 3.3 0 0.005	ML ML days days days days ves/no	
Moonie NPWS Moonie NPWS The Gums NPWS	Moonie Kon Potable Water Supply Area Moonie Kon Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Parilaly treated water scheme Raw-Parilaly treated water scheme	Q61.17b Q61.18b Q62.10a Q62.10b Q62.10b Q62.10c Q62.10c Q62.10c Q62.11a Q62.11a Q62.11a Q62.11a Q62.11a Q62.11a Q62.11a Q62.11a Q62.12 Q62.13 Q62.13 Q62.13 Q64.14 Q64.15 Q64.12 Q64.13 Q64.13 Q64.13 Q64.14a Q64.13 Q64.13a Q64.14a Q64.13a Q	WA32 WS11 WS11 WS13 WS14 WS15 WS16 WS16 WS17 WS19 WS20 WS21 WS21 WS22 WS23 WS24 WS23 WS24 WS23 WS24 WS23 CS12 CS12 CS12 CS12 CS12 CS12 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS	Volume rav-PT water supplied: non-residential Water restriction duration: EVeCM Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 4 Water restriction duration: Level 4 Water restriction duration: Level 5 Has sort angained forecasts been developed or reviewed in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has dought management planning been undertaken in the last 10 yrs? Has sorter duration forecasts been developed or reviewed in the last 5yrs? Has sassenment of key capacity constraints of water infrastructure been undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Has the timing for potential future supply augmentation been assessed in the last 10 yrs? Months water supply remaining as at 30 June (POI  veei) Confidence water demand will be met: next 3 km ls Confidence water been undertaken in last 10 yrs? Water main breasses pt 100k roonenctions Water and severage complaints (pli) per 1000 connections Water and severage complaints (pli) per 1000 connections Water and severage complaints (pli) per 1000 connections Connected non-residential properties: water Connected non-residential pr	2.9 2.6 365 0 0 0 NR Ves Ves Ves Ves Ves 5 high high Ves 3.3 0 0.005	ML ML days days days days days ves/no	



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

					Furphey, making sense of water and sewerage services' factsheet for further information.			
Scheme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units	Comments
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.12	WA7	Volume water sourced: all	9.3	ML	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.17b	WA91	Volume raw-PT water supplied: residential	1.8	ML	Overwritten AJW
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WA92	Volume raw-PT water supplied: non-residential	7	ML	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS11	Water restriction duration: PWCM	365	days	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS12	Water restriction duration: Level 1	0	days	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS13	Water restriction duration: Level 2	0	days	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS14	Water restriction duration: Level 3	0 NR	days	
The Gums NPWS The Gums NPWS	The Gums Non Potable Water Supply Area The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WS15 WS16	Water restriction duration: Level 4 Water restriction duration: Level 5	NR	days days	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS10 WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	ves/no	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	ves	ves/no	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	ves	ves/no	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	5	1,2,3,4,5,6	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme		WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	
The Gums NPWS	The Gums Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Westmar NPWS Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		AS2 AS8	Length water mains Water main breaks per 100 km water main	1	km per 100 km water main	
Westmar NPWS Westmar NPWS	Westmar Non Potable Water Supply Area			AS8 CS10		0		
Westmar NPWS Westmar NPWS	Westmar Non Potable Water Supply Area Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		CS10 CS12	Water service complaints per 1000 connections	0	per 1000 connections per 1000 connections	
Westmar NPWS Westmar NPWS	Westmar Non Potable Water Supply Area Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		CS12 CS13	Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		CS15 CS2	Connected residential properties: water	0.003	000s	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		CS2 CS3	Connected non-residential properties: water	0.008	000s	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		CS66	Percent CSS response target met: water incidents	NR	%	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		e) PR3	Fixed charge: water value	466.9	\$/annum	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG4.1(text)	PR5	Fixed charge: water description	Uniform water access charge across all schemes	Text	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.8	WA1	Volume water sourced: surface water	0	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG1.9a	WA2	Volume water sourced: groundwater	4	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA201	Maximum daily demand	NR	ML/day	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA223	Volume all water imported: internal and external	NR	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA224	Volume all water exported: internal and external	NR	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA61	Volume water sourced: desalination marine water	NR	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA7	Volume water sourced: all	4		
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA91	Volume raw-PT water supplied: residential	0.9	ML	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WA92	Volume raw-PT water supplied: non-residential	2.9		
Westmar NPWS Westmar NPWS	Westmar Non Potable Water Supply Area Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme Raw-Partially treated water scheme		WS11 WS12	Water restriction duration: PWCM Water restriction duration: Level 1	365	days days	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS12 WS13	Water restriction duration: Level 1 Water restriction duration: Level 2	0	days	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS13	Water restriction duration: Level 2	0	davs	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS15	Water restriction duration: Level 4	NR	days	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS16	Water restriction duration: Level 5	NR	days	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS22	Months water supply remaining as at 30 June (KPI level)	5	1,2,3,4,5,6	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme		WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,very low	
Westmar NPWS	Westmar Non Potable Water Supply Area	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	yes	yes/no	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG1.1	AS2	Length water mains	0	km	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG1.13	CS2	Connected residential properties: water	0	000s	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG1.14	CS3	Connected non-residential properties: water	0	000s	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.1(value		Fixed charge: water value	NR	\$/annum	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG4.1(text)		Fixed charge: water description	NR	Text	
Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
Chinchilla RWS Chinchilla RWS	Chinchilla Recycled Water Supply Area	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external Volume reported courses complied: all	0	ML	
Chinchilla RWS Chinchilla RWS	Chinchilla Recycled Water Supply Area Chinchilla Recycled Water Supply Area	Recycled water scheme Recycled water scheme	QG1.11 QG1.12	WA26 WA7	Volume recycled sewage supplied: all Volume water sourced: all	518 518	ML	
Crim(Clillid RWS	crimentita Recycleu water Supply Area	necycleu water scheme	Q01.12	VVA /	volume water sourceu, dli	310	IVIL.	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.1	AS2	Length water mains	12.2	km	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.13	CS2	Connected residential properties: water	0	000s	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.14	CS3	Connected non-residential properties: water	0.004	000s	This value is in line with previous years, prior to last year. Acceptable value.
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
Dalby RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.1(value	e) PR3	Fixed charge: water value	NR	\$/annum	



REGIONAL COUNCIL

# Western Downs Regional Council

NS 2021-2022 Annual SWIM Report (KPI Indicators only)

	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units	Comments
by RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG4.1(text)	PR5	Fixed charge: water description	NR	Text	
by RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
ov RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML	
y RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.11	WA26	Volume recycled sewage supplied: all	6	ML	
v RWS	Dalby Recycled Water Supply Area	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	6	ML	Significant rainfall meant recycled water for irrigation purpose was not required.
y NWS	Daiby Recycled Water Supply Area	Recycled water scheme	001.12	w/c/	volume water sourced, an	0	IVIL	significant rannan meant recycleu water for in igation purpose was not required.
RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.1	AS2	Length water mains	4.4	km	
RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.1 QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main	
s RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
s RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
s RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.13	CS2	Connected residential properties: water	0	000s	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.14	CS3	Connected non-residential properties: water	0.001	000s	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.1(value	) PR3	Fixed charge: water value	NR	\$/annum	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG4.1(text)		Fixed charge: water description	NR	Text	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
es RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.22	WA224	Volume all water exported: internal and external	0	ML	
s RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.11	WA26	Volume recycled sewage supplied: all	142	MI	
s RWS	Miles Recycled Water Supply Area	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	142	ML	
ndoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG1.1	AS2	Length water mains	3.7	km	
ndoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.5	AS8	Water main breaks per 100 km water main	0	per 100 km water main	
idoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
idoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
idoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
doan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG1.13	CS2	Connected residential properties: water	0	000s	
doan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG1.14	CS3	Connected non-residential properties: water	0.002	000s	This value is in line with previous years, prior to last year, Acceptable value.
idoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	per 1000 connections	· · · · · · · · · · · · · · · · · · ·
doan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG4.10 QG4.1(value		Fixed charge: water value	NR	\$/annum	
doan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	OG4.1(text)		Fixed charge: water description	NR	Text	
doan RWS			QG4.1(text) QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
	Wandoan Recycled Water Supply Area	Recycled water scheme				0		
idoan RWS idoan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG1.22 QG1.11	WA224	Volume all water exported: internal and external		ML	
	Wandoan Recycled Water Supply Area	Recycled water scheme		WA26	Volume recycled sewage supplied: all	29	ML	
doan RWS	Wandoan Recycled Water Supply Area	Recycled water scheme	QG1.12	WA7	Volume water sourced: all	29	ML	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	1.3	per 100 km sewer mains	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
ichilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	75.3	km	
chilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
chilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	2.41	000s	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.9a	C\$65	Percent CSS response target met: sewerage incidents	75	%	
nchilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected non-residential properties: sewerage	0.215	000s	
chilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.2(value		Fixed charge: sewerage value	577.9	\$/annum	
chilla SGS	Chinchilla Sewerage Service Area	Sewerage scheme	QG4.2(text)		Fixed charge: severage description	Uniform connection charge across all schemes	Text	
y SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	4.1	per 100 km sewer mains	
SGS	Dalby Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
SGS	Dalby Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	96.9	km	
y SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
/ SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.15 QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
y SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.14 QG4.11	CS12 CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
1565	Dalby Sewerage Service Area Dalby Sewerage Service Area		QG4.11 QG1.15	CS13 CS6		3,782	per 1000 connections 000s	
SGS	Dalby Sewerage Service Area Dalby Sewerage Service Area	Sewerage scheme	QG1.15 QG4.9a	CS65	Connected residential properties: sewerage	3.782 90	000s %	
		Sewerage scheme			Percent CSS response target met: sewerage incidents			
y SGS	Dalby Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected non-residential properties: sewerage	0.376	000s	
/ SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.2(value		Fixed charge: sewerage value	577.9	\$/annum	
SGS	Dalby Sewerage Service Area	Sewerage scheme	QG4.2(text)	PR40	Fixed charge: sewerage description	Uniform connection charge across all schemes	Text	
lowae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	0	per 100 km sewer mains	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	15	km	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.337	000s	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	67	%	
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG1.16	CS05 CS7	Connected non-residential properties: sewerage	0.041	76 000s	
owae sus owae SGS			QG1.16 QG4.2(value			577.9	\$/annum	
	Jandowae Sewerage Service Area	Sewerage scheme			Fixed charge: sewerage value			
owae SGS	Jandowae Sewerage Service Area	Sewerage scheme	QG4.2(text)	PK4U	Fixed charge: sewerage description	Uniform connection charge across all schemes	Text	
darra SGS darra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	0	per 100 km sewer mains	
Jalla 202	Meandarra Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
1 0.00								
ndarra SGS ndarra SGS	Meandarra Sewerage Service Area Meandarra Sewerage Service Area	Sewerage scheme Sewerage scheme	QG1.2 QG4.13	AS5 CS11	Length sewerage mains and channels Sewerage service complaints per 1000 connections	4.6 0	km per 1000 connections	



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

					Furphey, making sense of water and sewerage services' factsheet for further information.			
Scheme	Scheme Long Name	Scheme Type	KPI Code	Swim Code	Indicator Title	Value	Units C	omments
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.062	000s	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	66	%	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected non-residential properties: sewerage	0.018	000s	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.2(valu		Fixed charge: sewerage value	577.9	\$/annum	
Meandarra SGS	Meandarra Sewerage Service Area	Sewerage scheme	QG4.2(text	) PR40	Fixed charge: sewerage description	Uniform connection charge across all schemes	Text	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	0	per 100 km sewer mains	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	31.6 0	km	
Miles SGS Miles SGS	Miles Sewerage Service Area Miles Sewerage Service Area	Sewerage scheme Sewerage scheme	QG4.13 QG4.14	CS11 CS12	Sewerage service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections per 1000 connections	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG4.14 QG4.11	CS12 CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.687	000s	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG1.15 QG4.9a	CS65	Percent CSS response target met: sewerage incidents	60	%	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected non-residential properties: sewerage	0.069	0005	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG4.2(valu		Fixed charge: sewerage value	577.9	\$/annum	
Miles SGS	Miles Sewerage Service Area	Sewerage scheme	QG4.2(text		Fixed charge: sewerage description	Uniform connection charge across all schemes		
				,				
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	28.8	per 100 km sewer mains	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	13.9	km	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.308	000s	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	83	%	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG1.16	CS7	Connected non-residential properties: sewerage	0.047	000s	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.2(valu	e) PR31	Fixed charge: sewerage value	577.9	\$/annum	
Tara SGS	Tara Sewerage Service Area	Sewerage scheme	QG4.2(text	) PR40	Fixed charge: sewerage description	Uniform connection charge across all schemes	Text	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	0	per 100 km sewer mains	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	15.6	km	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000 connections	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG1.15	CS6	Connected residential properties: sewerage	0.237	000s	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	100	%	
Wandoan SGS Wandoan SGS	Wandoan Sewerage Service Area Wandoan Sewerage Service Area	Sewerage scheme Sewerage scheme	QG1.16 QG4.2(valu	CS7	Connected non-residential properties: sewerage Fixed charge: sewerage value	0.053 577.9	000s \$/annum	
Wandoan SGS	Wandoan Sewerage Service Area	Sewerage scheme	QG4.2(valu QG4.2(text		Fixed charge: sewerage value Fixed charge: sewerage description	Uniform connection charge across all schemes		
Waliddali 303	Walluball Sewelage Service Alea	Sewerage scheme	QO4.2(text	/ 1140	Fixed charge, sewerage description	Uniform connection charge across an schemes	TEXC	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide	WSP	QG1.4a	AS1	Number water treatment plants: providing full treatment	9	Count	
	Western Downs Regional Council WSP-wide	WSP	QG1.1	AS2	Length water mains	470.5	km	
Western Downs RC WSP-wide		WSP	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	3.6	per 100 km sewer mains	
Western Downs RC WSP-wide		WSP	QG1.3	AS4	Number sewage treatment plants	7	Count	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide	WSP	QG1.4b	AS47	Capacity of water treatment plants	20.95	ML/day	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide	WSP	QG1.7	AS48	Total potable water storage volume	32.584	ML	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide	WSP	QG1.2	AS5	Length sewerage mains and channels	252.9	km	
	Western Downs Regional Council WSP-wide	WSP	QG1.23	AS56	Volume water lost: potable water	630.5	ML	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide	WSP	QG4.5	AS8	Water main breaks per 100 km water main	30.4	per 100 km water main	
	Western Downs Regional Council WSP-wide	WSP	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000 connections	
Western Downs RC WSP-wide		WSP	QG4.13	CS11	Sewerage service complaints per 1000 connections	0	per 1000 connections	
	Western Downs Regional Council WSP-wide	WSP	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000 connections	
	Western Downs Regional Council WSP-wide	WSP	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	1.2	per 1000 connections	
	Western Downs Regional Council WSP-wide	WSP	QG4.7	CS17	Average frequency unplanned interruptions: water	35	per 1000 connections	
Western Downs RC WSP-wide		WSP	QG1.13	CS2	Connected residential properties: water	9.747	000s	
	Western Downs Regional Council WSP-wide	WSP	QG1.14	CS3	Connected non-residential properties: water	1.693	000s	
	Western Downs Regional Council WSP-wide	WSP	QG1.15	CS6	Connected residential properties: sewerage	7.823	000s	
	Western Downs Regional Council WSP-wide	WSP	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	90	%	
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG4.8a QG1.16	CS66 CS7	Percent CSS response target met: water incidents	88 0.819	% 000s	
	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG1.16 QG4.10	CS7 CS9	Connected non-residential properties: sewerage Water quality complaints per 1000 connections	0.819	per 1000 connections	
	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG4.10 QG3.9	FN1	water quality complaints per 1000 connections Revenue: all (NPR) water	1.2 13412	\$.000	
Western Downs RC WSP-wide Western Downs RC WSP-wide		WSP	QG3.9 QG3.6	FN1 FN10	Revenue: all (NPR) water Nominal written down replacement cost: fixed sewerage assets	13412 116369	\$,000	
	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG3.6 QG3.11	FN10 FN11	Costs: operating water per connection	116369	\$,000 \$/connection	
	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG3.11 QG3.12	FN11 FN12	Costs: operating water per connection Costs: operating sewerage per connection	384.86	\$/connection \$/connection	
	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP	QG3.12 QG3.1	FN12 FN14	Costs: operating sewerage per connection Capital expenditure: water supply	384.86	\$/connection \$.000	
Western Downs RC WSP-wide		WSP	QG3.2	FN14 FN15	Capital expenditure: water supply Capital expenditure: sewerage	1817	\$,000	
	Western Downs Regional Council WSP-wide	WSP	QG3.2 QG3.10	FN15 FN2	Revenue: all (NPR) sewerage	9523	\$,000 \$.000	
	Western Downs Regional Council WSP-wide	WSP	QG3.3	FN26	Capital works grants: water	0	\$,000	
	Western Downs Regional Council WSP-wide	WSP	QG3.4	FN27	Capital works grants: sewerage	0	\$,000	
	Western Downs Regional Council WSP-wide	WSP	QG3.11a	FN32	Costs: operating water (NPR)	7854	\$,000	
	Western Downs Regional Council WSP-wide	WSP	QG3.12a	FN32	Costs: operating water (why)	3326	\$ 000	
				FN49	Costs: any other water	0	\$,000	
	Western Downs Regional Council WSP-wide	WSP	QG3.21					
Western Downs RC WSP-wide	Western Downs Regional Council WSP-wide Western Downs Regional Council WSP-wide	WSP WSP	QG3.21 QG3.22	FN49 FN50	Costs: any other water Costs: any other sewerage	0	\$,000	



2021-2022 Annual SWIM Report (KPI Indicators only)

REGIONAL COUNCIL

Results presented in below table were reported through the SWIM reporting system for period 1 July 2021 to 30 June 2022. The below results give a general overview of the water and sewerage operations of WDRC. While all care has been taken to ensure information is accurate, all information in this report is intended only as a guide. Please refer to gldwater's 'Fact or Furphey, making sense of water and sewerage services' factsheet for further information.

Downs Regional Council WSP-wide Downs Regional Council WSP-wide	MSP         CG           MSP         CD	G3.8   G3.13   G3.14   G3.15   G3.16   G3.17   G3.17   G3.18   G3.20   G3.20   G4.2(value)   G4.2(value)   G4.2(value)   G4.2(value)   G4.2(value)   G4.2(value)   G4.4   G4.4   G4.1   C4.1   C5.1	N75 N76 N78 N79 N80 N81 N81 N83 N83 N83 N83 N83 PR3 PR3 PR3 PR40 PR47 PR48	Current replacement costs: fixed severage assets Costs: maintenance water Costs: maintenance water Costs: maintenance severage Current cost depreciation: water Previous Sy war average annual renewals expenditure: severage Trevious Sy war average annual renewals expenditure: severage Previous Sy war average annual renewals expenditure: severage Forecast Sy war average annual renewals expenditure: severage Nomial written down replacement cost: fixed water assets Fixed charge: water value Fixed charge: severage value	253275 150271 2170 695 4580 1596 1696 1971 1971 4050 1812 143839 465.9 577.9 Uniform concertion charge across all schemes	\$000 \$000 \$000 \$000 \$000 \$000 \$000 \$00
Downs Regional Council WSP-wide         1)           Downs Regional Council WSP-wide         1) <td< td=""><td>MSP         CG           MSP         CD           MSP         CD</td><td>(G3.8                     (G3.13                     (G3.14                     (G3.15                     (G3.16                     (G3.17                     (G3.18                     (G3.19                     (G3.19                     (G3.20                     (G3.20                     (G4.2(value)                     (G4.2(value)                     (G4.2(value)                     (G4.2(text))                     (G4.4                     (G4.1(text))          </td><td>N76 N77 N78 N80 N81 N81 N82 N83 N9 PR3 PR3 PR31 PR31 PR40 PR47 PR48</td><td>Costs: maintenance water Costs: maintenance severage Current cost depreciation: severage Previous Syear average annual renewals expenditure: water Previous Syear average annual renewals expenditure: water Forecast Syear average annual renewals expenditure: water Forecast Syear average annual renewals expenditure: severage Nominal written down replacement cost: fixed water assets Fixed charge: severage of the severage Fixed charge: severage description</td><td>2170 695 4580 2536 1991 1971 4050 1812 143839 466.9 577.9</td><td>\$000 \$000 \$000 \$000 \$000 \$000 \$000 \$00</td></td<>	MSP         CG           MSP         CD	(G3.8                     (G3.13                     (G3.14                     (G3.15                     (G3.16                     (G3.17                     (G3.18                     (G3.19                     (G3.19                     (G3.20                     (G3.20                     (G4.2(value)                     (G4.2(value)                     (G4.2(value)                     (G4.2(text))                     (G4.4                     (G4.1(text))	N76 N77 N78 N80 N81 N81 N82 N83 N9 PR3 PR3 PR31 PR31 PR40 PR47 PR48	Costs: maintenance water Costs: maintenance severage Current cost depreciation: severage Previous Syear average annual renewals expenditure: water Previous Syear average annual renewals expenditure: water Forecast Syear average annual renewals expenditure: water Forecast Syear average annual renewals expenditure: severage Nominal written down replacement cost: fixed water assets Fixed charge: severage of the severage Fixed charge: severage description	2170 695 4580 2536 1991 1971 4050 1812 143839 466.9 577.9	\$000 \$000 \$000 \$000 \$000 \$000 \$000 \$00
Downs Regional Council WSP-wide Downs Regional Council WSP-wide	MSP         CG           MSP         CQ	(G3.14         (G3.15         (G3.15         (G3.15         (G3.15         (G3.17         (G3.17         (G3.17         (G3.17         (G3.12         (G3.12         (G3.12         (G3.12         (G3.12         (G3.12         (G3.12         (G3.12         (G3.12         (G4.1         (G4.2         (G4.2         (G4.2         (G4.2         (G4.3         (G4.4         (G4.	N77 N78 N79 N81 N82 N82 N83 N9 PR3 PR31 PR31 PR40 PR47 PR48	Costs: maintenance severage Current cost depreciation: water Current cost depreciation: severage Previous S year average annual renewals expenditure: water Previous S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: water Nominal written down replacement cost: fixed water assets Fixed charge: water value Fixed charge: severage description	695 4580 2536 1696 1971 4050 1812 48389 466.9 577.9	\$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200
Downs Regional Council WSP-wide         1)	CO           State         C	G3.15         I           G3.16         I           G3.17         I           G3.18         I           G3.19         I           G3.20         I           G3.5         I           G4.1(value)         I           G4.2(value)         I           G4.2(value)         I           G4.3         I           G4.4         I           G4.1         I           G4.1         I           G4.4         I           G4.1(text)         I	N78 N79 N80 N81 N82 N83 N9 PR3 PR3 PR3 PR40 PR47 PR48	Current cost depreciation: water Current cost depreciation: severage Previous S year average annual renewals expenditure: water Previous S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: werage Nominal written down replacement cost: fixed water assets Fixed charge: severage value Fixed charge: severage description	4580 2536 1696 4050 1812 143839 466.9 577.9	\$000 \$000 \$000 \$000 \$000 \$000 \$000 \$00
Downs Regional Council WSP-wide Downs Regional Council WSP-wide	02         02           03         498           04         02           05         498           05         498           05         498           05         498           05         498           05         498           05         498           05         498           06         498           07         498           089         02           089         02           090         498           000         498           010         498           02         499           039         02           049         02	IG3.16         I           IG3.17         I           IG3.18         I           IG3.19         I           IG3.20         I           IG4.1(value)         I           IG4.2(value)         I           IG4.2(value)         I           IG4.2(text)         I           IG4.3         I           IG4.4         I           IG4.1(text)         I	N79 N80 N81 N82 N82 N83 N9 PR3 PR3 PR3 PR40 PR47 PR48	Current cost depreciation: severage Previous S year average annual renewals expenditure: severage Forecast S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: water Forecast S year average annual renewals expenditure: severage Nominal written down replacement cost: fixed water assets Fixed charge: severage value Fixed charge: severage description	2536 1696 1971 4050 1812 143839 466.9 577.9	\$.000 \$.000 \$.000 \$.000 \$.000 \$.000 \$.000 \$.000 \$.000
Downs Regional Council WSP-wide         1)	NSP         CC	G3.17         I           G3.18         I           G3.19         I           G3.20         I           G3.25         I           G4.2         I           G4.2         I           G4.2         I           G4.4         I           G4.4         I	N80 N81 N82 N83 N9 PR3 PR31 PR40 PR47 PR48	Previous Syear average annual renewals sepondhura: water Previous Syear average annual renewals sepondhura: water Forecast Syear average annual renewals sepondhura: water Forecast Syear average annual renewals sepondhura: were Nominal written down replacement cost: fixed water assets Fixed charge: severage value Fixed charge: severage description	1696 1971 4050 1812 143839 466.9 577.9	\$000 \$000 \$000 \$000 \$000 \$/anum \$/anum
Downs Regional Council WSP-wide Downs Regional Council WSP-wide	MSP         CQ	(G3.18     (G3.19     (G3.20     (G3.5     (G4.1(value)     (G4.2(value)     (G4.2(value)     (G4.2(text)     (G4.4     (G4.1(text)	N81 N82 N83 N9 PR3 PR31 PR40 PR47 PR48	Previous Syear average annual renewals expenditure: severage forecast Syear average annual renewals expenditure: severage Nominal written down replacement cost: fixed water assets Fried charge: water value Fried charge: severage value Fried charge: severage description	1971 4050 1812 143839 466.9 577.9	\$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200
Downs Regional Council WSP-wide         1	MSP         CQ	(G3.19   (G3.20   (G3.5   (G4.1(value)   (G4.2(value)   (G4.2(text)   (G4.3   (G4.4   (G4.1(text)	N82 N83 N9 PR3 PR31 PR40 PR47 PR48	Forecast S year average annual renewals sepondhuru: water Forecast S year average annual renewals sepondhuru: twerage Nominal written down replacement cost: fixed water assets Fixed charge: severage value Fixed charge: severage becaption	4050 1812 143839 466.9 577.9	\$,000 \$,000 \$,000 \$/anum \$/anum
Downs Regional Council WSP-wide Downs Regional Council WSP-wide	NSP         OC           MSP         OC	G3.20   G3.5   G4.1(value)   G4.2(value)   G4.2(text)   G4.3   G4.4   G4.4   G4.1(text)   G4.	N83 N9 PR3 PR31 PR40 PR47 PR48	Forecast's year average annual renewals expenditure: severage Nominal written down replacement cost: fixed water assets Fried charge: severage value Fried charge: severage value Fried charge: severage description	1812 143839 466.9 577.9	5,000 5,000 5,000 5/annum
h Downs Regional Council WSP-wide h Downs Regional Council WSP-wide b Downs Regional Council WSP-wide h Downs Regional Council WSP-wide	WSP         Oc	G3.5   G4.1(value)   G4.2(value)   G4.2(text)   G4.3   G4.4   G4.4   G4.1(text)   G4.1(text)	=N9 PR3 PR31 PR40 PR47 PR48	Nominal written down replacement cost: fixed water assets Fixed charge: water value Fixed charge: severage value Fixed charge: severage description	143839 466.9 577.9	\$,000 \$/annum \$/annum
n Downs Regional Council WSP-wide Downs Regional Council WSP-wide n Downs Regional Council WSP-wide Downs Regional Council WSP-wide	NSP         O           MSP         QC	G4.1(value)   G4.2(value)   G4.2(text)   G4.3   G4.4   G4.4   G4.1(text)	PR3 PR31 PR40 PR47 PR48	Fixed charge: swarage value Fixed charge: sewerage description	466.9 577.9	\$/annum \$/annum
n Downs Regional Council WSP-wide Downs Regional Council WSP-wide	WSP         QC	G4.2(value)   G4.2(text)   G4.3   G4.4   G4.1(text)	PR31 PR40 PR47 PR48	Fixed charge : sewerage value Fixed charge : sewerage description	577.9	\$/annum
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide 1 Downs Regional Council WSP-wide	WSP         QC	G4.2(text)   G4.3   G4.4   G4.1(text)	PR40 PR47 PR48	Fixed charge: sewerage description		
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide	WSP QC WSP QC WSP QC WSP QC	G4.3   G4.4   G4.1(text)	PR47 PR48		Uniform connection charge across all schemes	Text
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide	WSP QC WSP QC WSP QC	G4.4 I G4.1(text) I	PR48	Annual bill based on 200kL/a: water+sewerage		
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide	WSP QC WSP QC	G4.1(text)			1437.8	\$
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide	WSP QG			Typical residential bill: water+sewerage	1411.69	s
n Downs Regional Council WSP-wide n Downs Regional Council WSP-wide		~ · · ·	PR5	Fixed charge: water description	Uniform water access charge across all schemes	Text
n Downs Regional Council WSP-wide	WSP QC	G1.8 \	NA1	Volume water sourced: surface water	1697.1	ML
		G1.9a \	NA2	Volume water sourced: groundwater	2067.3	ML
	WSP QC	G1.5 \	WA201	Maximum daily demand	16.5	ML/day
n Downs Regional Council WSP-wide	WSP QC	G1.21	NA223	Volume all water imported: internal and external	0	ML
n Downs Regional Council WSP-wide	WSP QC	G1.22	NA224	Volume all water exported: internal and external	0	ML
n Downs Regional Council WSP-wide	WSP QC	G1.6a \	NA225	Volume potable water produced at a water treatment plant	3335.9	ML
n Downs Regional Council WSP-wide	WSP QC	G1.11	NA26	Volume recycled sewage supplied: all	695	ML
n Downs Regional Council WSP-wide	WSP QC	G1.17a \	NA32	Volume potable water supplied: residential	1600.7	ML
n Downs Regional Council WSP-wide	WSP QC	G1.18a \	NA34	Volume potable water supplied: non-residential	1088.2	ML
n Downs Regional Council WSP-wide	WSP QC	G1.10	WA61	Volume water sourced: desalination marine water	0	ML
n Downs Regional Council WSP-wide	WSP QC	G1.12 \	NA7	Volume water sourced: all	4459.4	ML
n Downs Regional Council WSP-wide	WSP QC	G1.17b	NA91	Volume raw-PT water supplied: residential	32.5	ML
n Downs Regional Council WSP-wide	WSP QC	G1.18b \	NA92	Volume raw-PT water supplied: non-residential	40	ML
n Downs Regional Council WSP-wide	WSP QC	G1.20	NF1	Total full-time equivalent water+sewerage employees	60.3	FTEs
n Downs Regional Council WSP-wide	WSP QC	G2.10a	W\$11	Water restriction duration: PWCM	365	days
n Downs Regional Council WSP-wide	WSP QC	G2.10b	WS12	Water restriction duration: Level 1	365	days
n Downs Regional Council WSP-wide	WSP QC	G2.10c	WS13	Water restriction duration: Level 2	365	days
n Downs Regional Council WSP-wide				Water restriction duration: Level 3	0	days
				Water restriction duration: Level 4	0	days
			NS16	Water restriction duration: Level 5	0	days
				Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no
n Downs Regional Council WSP-wide	WSP QC	G2.11b	NS18	Has drought management planning been undertaken in the last 10 yrs?	yes	ves/no
n Downs Regional Council WSP-wide	WSP QC	G2.11c		Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no
				Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no
n Downs Regional Council WSP-wide	WSP QC	G2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no
n Downs Regional Council WSP-wide	WSP QC	G2.12		Months water supply remaining as at 30 June (KPI level)	5	1,2,3,4,5,6
n Downs Regional Council WSP-wide	WSP QC	G2.13		Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low,very low
n Downs Regional Council WSP-wide			NS24	Confidence water demand will be met: next 5 yrs	high	high, fair, unsure, low, very low
n Downs Regional Council WSP-wide	WSP QC	G2.3 \		Available contingency supplies	yes	yes/no
	wars Regional Council WSP-wide wars Regional Council WSP-wide	wms Regional Council WSF-wide         WSP         C           wms Regio	wms Regional Council WSF-wide         WSP         QG1.Ea           wms Regional Council WSF-wide         WSP         QG1.17           wms Regional Council WSF-wide         WSP         QG1.18           wms Regional Council WSF-wide         WSP         QG1.18           wms Regional Council WSF-wide         WSP         QG1.18           wms Regional Council WSF-wide         WSP         QG1.12           wms Regional Council WSF-wide         WSP         QG2.12           wms Regional Council WSF-wide         WSP         QG2.10           wms Regional Council WSF-wide         WSP         QG2.10           wms Regional Council WSF-wide         WSP         QG2.11           wms Regional Council WSF-	wins Regional Council WSF-wide         WSP         QG1.6a         WA255           wins Regional Council WSF-wide         WSP         QG1.11         WA265           wins Regional Council WSF-wide         WSP         QG1.13         WA36           wins Regional Council WSF-wide         WSP         QG1.13         WA36           wins Regional Council WSF-wide         WSP         QG1.13         WA34           wins Regional Council WSF-wide         WSP         QG1.12         WA7           wins Regional Council WSF-wide         WSP         QG1.12         WA7           wins Regional Council WSF-wide         WSP         QG1.18         WA92           wins Regional Council WSF-wide         WSP         QG2.10         WS11           wins Regional Council WSF-wide         WSP         QG2.10         WS11           wins Regional Council WSF-wide         WSP         QG2.10         WS11           wins Regional Council WSF-wide         WSP         QG2.10         WS13           wins Regional Council WSF-wide         WSP         QG2.10         WS15           wins Regional Council WSF-wide         WSP         QG2.110         WS15           wins Regional Council WSF-wide         WSP         QG2.111         WS15           wins Region	Wins Regional Council WSF-wide         WSP         QG1.68         W4225         Volume potable water produced at a water treatment plant           Wins Regional Council WSF-wide         WSP         QG1.17         WA28         Volume potable water potable water sourced: all           Wins Regional Council WSF-wide         WSP         QG1.17         WA32         Volume potable water sourced: all           Wins Regional Council WSF-wide         WSP         QG1.18         WA34         Volume potable water sourced: classification marine water           Wins Regional Council WSF-wide         WSP         QG1.12         WA1         Volume water sourced: all           Wins Regional Council WSF-wide         WSP         QG1.12         WA3         Volume water sourced: all           Wins Regional Council WSF-wide         WSP         QG1.17         WA31         Volume raw-PT water supplied: residential           Wins Regional Council WSF-wide         WSP         QG1.20         WF1         Total full-time equivalent water-sourced: all           Wins Regional Council WSF-wide         WSP         QG1.20         WF1         Total full-time equivalent water-sourced: a water sourced: all           Wins Regional Council WSF-wide         WSP         QG2.10         W51         WS1         WA14 restriction duration: invol           Wins Regional Council WSF-wide         WSP	Mark Beginal Council VISP-wide         VSP         QG1.6.         WA225         Volume proble water supplied and water treatment plant         333.9           Wark Beginal Council VISP-wide         VSP         QG1.17         WA25         Volume proble water supplied and water treatment plant         665           Wark Beginal Council VISP-wide         VSP         QG1.17         WA32         Volume proble water supplied: residential         1082.2           Wark Beginal Council VISP-wide         VSP         QG1.10         WA34         Volume proble water supplied: residential         1082.2           Wark Beginal Council VISP-wide         VSP         QG1.10         WA14         Volume water sourced: all         4459.4           Wark Beginal Council VISP-wide         VSP         QG1.10         WA14         Volume water Varter sourced: all         4459.4           Wark Beginal Council VISP-wide         VSP         QG1.20         W14         Total full-time equivalent water sevence employees         63.3           Wark Beginal Council VISP-wide         VSP         QG1.20         W14         Water resitricin duration: Level 1         36.3           Wark Beginal Council VISP-wide         VSP         QG1.10         W14         Water resitricin duration: Level 1         36.3           Wark Beginal Counci VISP-wide         VSP         QG1.10