

2023-2024 SWIM REPORT

Year (Organisation	Scheme	Scheme Type	KPI Code	SWIM Code	Indicator Title	Value	Units	Comments
2024	MSC	Chillagoe Water	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.1	AS2	Length water mains	14.2	km	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	0.5	ML/day	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.7	AS48	Total potable water storage volume	0.5	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	20.4	ML	Losses are calculated by comparing volume produced and volume supplied. The township of Chillagoe has aging infrastructure which Council is working to replace. Since 2021 losses
2024	MSC	Chillagoe Water	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	21.1	per 100 km water	have decreased from 37.5ML to now 20.4ML
2024	MSC	Chillagoe Water	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	7.4	per 1000	
2024	MSC	Chillagoe Water	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	connections per 1000	
		Ū.					-	connections per 1000	
2024	MSC	Chillagoe Water	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	7.4	connections per 1000	
2024	MSC MSC	Chillagoe Water	Potable water scheme	QG4.7 QG1.13	CS17	Average frequency unplanned interruptions: water	0	connections	
2024	MSC	Chillagoe Water	Potable water scheme		CS2 CS3	Connected residential properties: water	0.115	000s	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.14		Connected non-residential properties: water		000s	
2024 2024	MSC	Chillagoe Water Chillagoe Water	Potable water scheme Potable water scheme	QG4.8a QG4.10	CS66 CS9	Percent CSS response target met: water incidents Water quality complaints per 1000 connections	100 0	per 1000	
2024	MSC	Chillagoe Water	Potable water scheme	QG4.1(value)	PR3	Fixed charge: water value	807	connections \$/annum	
2024	MSC	Chillagoe Water	Potable water scheme	QG4.1(text)	PR5	Fixed charge: water description	Water Access	Text	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	NR	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	99	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.5	WA201	Maximum daily demand	0.4	ML/dav	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	97.3	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	36.9	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.17a	WA32 WA34	Volume potable water supplied: residential	39.5	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG1.10a	WA61	Volume vater sourced: desalination marine water	NR	ML	
2024	MSC								
		Chillagoe Water	Potable water scheme	QG1.12	WA7	Volume water sourced: all	99	ML	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days	
2024 2024	MSC MSC	Chillagoe Water	Potable water scheme Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	-	days	
	MSC	Chillagoe Water		QG2.10c	WS13	Water restriction duration: Level 2	0	days	
2024 2024	MSC	Chillagoe Water	Potable water scheme	QG2.10d	WS14	Water restriction duration: Level 3	0	days	
2024	MSC	Chillagoe Water	Potable water scheme Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days	
2024	MSC	Chillagoe Water Chillagoe Water	Potable water scheme	QG2.10f QG2.11a	WS16 WS17	Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	0 yes	days yes/no	
2024	MSC		Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	-	-	
		Chillagoe Water					yes	yes/no	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs? Has assessment of key capacity constraints of water infrastructure been	yes	yes/no	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.11d	WS20	undertaken in last 10 yrs?	yes	yes/no	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
2024	MSC	Chillagoe Water	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,lov very low	v,
2024	MSC	Chillagoe Water	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,lov very low	И,
2024	MSC	Chillagoe Water	Potable water scheme	QG2.3	WS3	Available contingency supplies	no	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
2024	MSC	Dimbulah Water	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.1	AS2	Length water mains	8.8	km	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	1.75	ML/day	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.7	AS48	Total potable water storage volume	2	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	13.7	ML	Losses are around 11%. This is calculated by comparing volume produced and volume supplied.
2024	MSC	Dimbulah Water	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	34	per 100 km water main	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	connections per 1000	
2024	moo		I GRADIC WALEI SCHEITIE	QUT. 17	0012	mater and serverage binning and account complaints per 1000 comfections	U	connections	

2024									
	MSC	Dimbulah Water	Potable water scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	0	per 1000	
						5 1 (71		connections	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	0	per 1000 connections	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.13	CS2	Connected residential properties: water	0.201	000s	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.13 QG1.14	CS3	Connected non-residential properties: water	0.201	000s	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	100	%	
								per 1000	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	0	connections	
2024	MSC	Dimbulah Water	Potable water scheme	QG4.1(value)	PR3	Fixed charge: water value	807	\$/annum	
							Water		
2024	MSC	Dimbulah Water	Potable water scheme	QG4.1(text)	PR5	Fixed charge: water description	Access	Text	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.8	WA1	Volume water sourced: surface water	152.5	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.9a	WA2	Volume water sourced: groundwater	NR	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.5	WA201	Maximum daily demand	1	ML/day	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	127.6	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1 17a	WA32	Volume potable water supplied: residential	79.9	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	33.6	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG1.10	WA7	Volume water sourced: all	152.5	ML	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.10a	WS11 WS12	Water restriction duration: Level 1	0	days	
2024	MSC	Dimbulah Water	Potable water scheme				0		
	MSC	Dimbulan Water Dimbulah Water	Potable water scheme Potable water scheme	QG2.10c QG2.10d	WS13 WS14	Water restriction duration: Level 2	•	days	
2024						Water restriction duration: Level 3	0	days	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.10e	WS15	Water restriction duration: Level 4	0	days	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	0	days	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no	
							,	,	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	ves/no	
2021		Binibalan Mator		QOLIND		nae areagnt management planning been andertaken in the last re fre.	,	<i>J</i> 00/110	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no	
2024	MOO	Dimbalan Water		002.110	11010		yes	yeanto	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been	yes	yes/no	
2024	MOC	Diffibulari Water	I otable water scheme	Q02.110	VV020	undertaken in last 10 yrs?	yes	yes/no	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the	ves	yes/no	
2024	MSC	Dimbulari Water	Polable water scheme	QG2.TTe	VV521	last 10 yrs?	yes	yes/no	
2024	MSC	Dimbulah Water	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
		5	B					high,fair,unsure,lov	1.
2024	MSC	Dimbulah Water	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	very low	
		S. 1 1 1 1 1 1 1	B / 11 / 1					high,fair,unsure,lov	4
2024	MSC	Dimbulah Water	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	very low	
					14/00				
2024	MSC	Dimbulah Water	Potable water scheme	QG2.3	WS3	Available contingency supplies	no	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
	MSC MSC	Dimbulah Water Kuranda Water				6 7 11	no 1	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
2024	MSC		Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	no 1 45 9	yes/no Count	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
2024 2024	MSC MSC	Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1	AS1 AS2	Number water treatment plants: providing full treatment Length water mains	1 45.9	yes/no Count km	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
2024 2024 2024	MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b	AS1 AS2 AS47	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants	1 45.9 2.8	yes/no Count km ML/day	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
2024 2024	MSC MSC	Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1	AS1 AS2	Number water treatment plants: providing full treatment Length water mains	1 45.9	yes/no Count km	
2024 2024 2024	MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b	AS1 AS2 AS47	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants	1 45.9 2.8	yes/no Count km ML/day	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32).
2024 2024 2024 2024	MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7	AS1 AS2 AS47 AS48	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total polable water storage volume	1 45.9 2.8 3.636	yes/no Count km ML/day ML	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32). AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with
2024 2024 2024	MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b	AS1 AS2 AS47	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants	1 45.9 2.8	yes/no Count km ML/day	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32).
2024 2024 2024 2024	MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7	AS1 AS2 AS47 AS48	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total polable water storage volume	1 45.9 2.8 3.636	yes/no Count km ML/day ML	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32). AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with
2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23	AS1 AS2 AS47 AS48 AS56	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water	1 45.9 2.8 3.636 60.9	yes/no Count km ML/day ML	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024	MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7	AS1 AS2 AS47 AS48	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total polable water storage volume	1 45.9 2.8 3.636	yes/no Count km ML/day ML ML per 100 km water	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23	AS1 AS2 AS47 AS48 AS56	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water	1 45.9 2.8 3.636 60.9 19.6	yes/no Count km ML/day ML ML per 100 km water main	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23	AS1 AS2 AS47 AS48 AS56	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water	1 45.9 2.8 3.636 60.9	yes/no Count km ML/day ML per 100 km water main per 1000	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5	AS1 AS2 AS47 AS48 AS56 AS8	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main	1 45.9 2.8 3.636 60.9 19.6	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5	AS1 AS2 AS47 AS48 AS56 AS8	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main	1 45.9 2.8 3.636 60.9 19.6	yes/no Count km ML/day ML per 100 km water main per 1000 connections per 1000	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.12	AS1 AS2 AS47 AS48 AS56 AS8 CS10	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.12	AS1 AS2 AS47 AS48 AS56 AS8 CS10	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9	yes/no Count km ML/day ML per 100 km water main per 1000 connections per 1000 connections per 1000	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG1.13	AS1 AS2 AS48 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.14	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections onnections 000s	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG1.13	AS1 AS2 AS48 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.14 QG4.8a	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.14	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.11 QG1.13 QG1.14 QG4.8a QG4.10	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS13 CS13 CS2 CS3 CS66 CS9	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected non-residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections 000s % per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.14 QG4.8a	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 3.6.7 0.883 0.179 100 0 807	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value)	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections yer 1000 connections % 9 per 1000 connections % yanum	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water <td< td=""><td>Potable water scheme Potable water scheme</td><td>QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.11 QG4.7 QG4.13 QG1.13 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text)</td><td>AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5</td><td>Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description</td><td>1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water Access</td><td>yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % 000s % per 1000 connections % 000s % yannum</td><td>Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel</td></td<>	Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.11 QG4.7 QG4.13 QG1.13 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text)	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water Access	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % 000s % per 1000 connections % 000s % yannum	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water Access 405.6	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections \$/annum Text ML	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8a	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water Access 405.6 NR	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % functions % per 1000 connections % functions functi	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water Kuranda Water <td< td=""><td>Potable water scheme Potable water scheme</td><td>QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.14 QG4.11 QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5</td><td>AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201</td><td>Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water</td><td>1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 3.6.7 0.883 0.179 100 0 807 Water Access 405.6 NR 1.7</td><td>yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % for per 1000 for per</td><td>Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel</td></td<>	Potable water scheme Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.14 QG4.11 QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 3.6.7 0.883 0.179 100 0 807 Water Access 405.6 NR 1.7	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % for per 1000 for per	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.11 QG4.7 QG4.7 QG1.13 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8a	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Average frequency unplanned interruptions: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 36.7 0.883 0.179 100 0 807 Water Access 405.6 NR	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % functions % per 1000 connections % functions functi	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Kuranda Water	Potable water scheme	QG1.4a QG1.1 QG1.4b QG1.7 QG1.23 QG4.5 QG4.5 QG4.12 QG4.14 QG4.14 QG4.11 QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5	AS1 AS2 AS47 AS48 AS56 AS8 CS10 CS12 CS13 CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201	Number water treatment plants: providing full treatment Length water mains Capacity of water treatment plants Total potable water storage volume Volume water lost: potable water Water main breaks per 100 km water main Water service complaints per 1000 connections Water and sewerage billing and account complaints per 1000 connections Water and sewerage complaints (all) per 1000 connections Avarage frequency unplanned interruptions: water Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: surface water	1 45.9 2.8 3.636 60.9 19.6 0.9 0.9 1.9 3.6.7 0.883 0.179 100 0 807 Water Access 405.6 NR 1.7	yes/no Count km ML/day ML ML per 100 km water main per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections per 1000 connections % per 1000 connections % for per 1000 for per	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32), AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel

2024	MSC	Kuranda Water	Potable water scheme	QG1.6a	WA225	Volume potable water produced at a water treatment plant	288.9	ML	
2024	MSC	Kuranda Water	Potable water scheme	QG1.17a	WA32	Volume potable water supplied: residential	202	ML	
2024	MSC	Kuranda Water	Potable water scheme	QG1.18a	WA34	Volume potable water supplied: non-residential	62.3	ML	
	MSC	Kuranda Water							
2024			Potable water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML	
2024	MSC	Kuranda Water	Potable water scheme	QG1.12	WA7	Volume water sourced: all	405.6	ML	
2024	MSC	Kuranda Water	Potable water scheme	QG2.10a	WS11	Water restriction duration: PWCM	0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.10b	WS12	Water restriction duration: Level 1	0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.10c	WS13	Water restriction duration: Level 2	0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.100	WS14	Water restriction duration: Level 3	0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.100	WS14 WS15	Water restriction duration: Level 3	0		
							0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.10f	WS16	Water restriction duration: Level 5	0	days	
2024	MSC	Kuranda Water	Potable water scheme	QG2.11a	WS17	Lies exact memory remark planning been undertaken in the last 10 yrs2			
2024	WIGC	Ruidilud Walei	Fotable water scheme	QG2.11a	W317	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no	
2024	MSC	Kuranda Water	Potable water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no	
2024	MSC	Kuranda Water	Potable water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no	
						I I a second a filling and a filling and a filling and a first second a first second second second second second			
2024	MSC	Kuranda Water	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been	ves	yes/no	
						undertaken in last 10 yrs?	,	,	
2024	MSC	Kuranda Water	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the	yes	yes/no	
2024	10130	Kulaliua Walei	Fotable water scheme	QG2.TTe	W321	last 10 yrs?	yes	yes/10	
2024	MSC	Kuranda Water	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
								high,fair,unsure,low,	
2024	MSC	Kuranda Water	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	very low	
2024	MSC	Kuranda Water	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low,	
						•	Ŭ	very low	
2024	MSC	Kuranda Water	Potable water scheme	QG2.3	WS3	Available contingency supplies	no	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
								,	Large mater eterage at finaree Dani and wet ocasen annually (ingri fallilall)
2024	MSC	Mareeba Water	Potable water scheme	QG1.4a	AS1	Number water treatment plants: providing full treatment	1	Count	
2024	MSC	Mareeba Water	Potable water scheme	QG1.1	AS2	Length water mains	171.4	km	
2024	MSC	Mareeba Water	Potable water scheme	QG1.4b	AS47	Capacity of water treatment plants	19.9	ML/day	
2024	MSC	Mareeba Water	Potable water scheme	QG1.7	AS48	Total potable water storage volume	20.69	ML	
2024	WIGC	Waleeba Walei	Fotable water scheme	QG1.7	A540	rotal potable water storage volume	20.69	IVIL	
2024	MSC	Mareeba Water	Potable water scheme	QG1.23	AS56	Volume water lost: potable water	1018.7	ML	Seemingly high losses are skewed by high value of Current Annual Real Losses(AS32). AS32 is calculated by comparing volume produced by volume supplied. MSC is aware with issue of Flow meter used to measure water produced and plans for a Siemens channel parter to verify the flow meter.
2024	MSC	Mareeba Water	Potable water scheme	QG4.5	AS8	Water main breaks per 100 km water main	13.4	per 100 km water	
								main	
2024	MSC	Mareeba Water	Potable water scheme	QG4.12	CS10	Water service complaints per 1000 connections	4.1	per 1000	
2024	1100	Marceba Water	Totable water solicine	0,04.12	0010	Water service complaints per 1000 connections	4.1	connections	
2024	MSC	Mareeba Water	Potable water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0.5	per 1000	
2024	NISC	Mareeba Water	Polable water scheme	QG4.14	0312	water and sewerage billing and account complaints per 1000 connections	0.5	connections	
								per 1000	
2024	MSC				CS13	Water and sewerage complaints (all) per 1000 connections	5	connections	
		Mareeba Water	Potable water scheme	QG4.11	0010				
2024		Mareeba Water	Potable water scheme	QG4.11	0010			per 1000	
	MSC					Average frequency unplanned interruptions: water		per 1000	
		Mareeba Water	Potable water scheme	QG4.7	CS17	Average frequency unplanned interruptions: water	88.3	connections	
2024	MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme			Average frequency unplanned interruptions: water Connected residential properties: water	88.3 3.81		
2024 2024		Mareeba Water	Potable water scheme	QG4.7	CS17		88.3	connections	
	MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13	CS17 CS2	Connected residential properties: water Connected non-residential properties: water	88.3 3.81	connections 000s	
2024 2024	MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a	CS17 CS2 CS3 CS66	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents	88.3 3.81 0.369 100	connections 000s 000s %	
2024	MSC MSC	Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14	CS17 CS2 CS3	Connected residential properties: water Connected non-residential properties: water	88.3 3.81 0.369	connections 000s 000s % per 1000	
2024 2024 2024	MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10	CS17 CS2 CS3 CS66 CS9	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents	88.3 3.81 0.369 100 0.5	connections 000s 000s %	
2024 2024	MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a	CS17 CS2 CS3 CS66	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents	88.3 3.81 0.369 100	connections 000s 000s % per 1000	
2024 2024 2024	MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10	CS17 CS2 CS3 CS66 CS9	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections	88.3 3.81 0.369 100 0.5 807	connections 000s 000s % per 1000 connections	
2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value)	CS17 CS2 CS3 CS66 CS9 PR3	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value	88.3 3.81 0.369 100 0.5 807 Water	connections 000s 000s % per 1000 connections \$/annum	
2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text)	CS17 CS2 CS3 CS66 CS9 PR3 PR5	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description	88.3 3.81 0.369 100 0.5 807 Water Access	connections 000s % per 1000 connections \$/annum Text	
2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(value) QG4.1(text) QG1.8	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9	connections 000s % per 1000 connections \$/annum Text ML	
2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text)	CS17 CS2 CS3 CS66 CS9 PR3 PR5	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description	88.3 3.81 0.369 100 0.5 807 Water Access	connections 000s % per 1000 connections \$/annum Text	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(value) QG4.1(text) QG1.8	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9	connections 000s % per 1000 connections \$/annum Text ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR	connections 000s 000s % per 1000 connections \$/annum Text ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.21	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA223	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.21 QG1.22	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA223 WA224	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume watersal water experted: internal and external Volume watersal	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR	connections 000s % per 1000 connections \$/annum Text ML ML ML/day ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.5 QG1.21 QG1.22 QG1.6a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA223 WA224 WA225	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water produced at a water treatment plant	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR 17.2 NR 3097.2	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML/day ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.21 QG1.6a QG1.6a QG1.7a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA223 WA224 WA224 WA225 WA32	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water produced at a water treatment plant Volume potable water produced at a water treatment plant Volume potable water produced at a water treatment plant	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR 3097.2 1558	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.21 QG1.22 QG1.6a QG1.18a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA223 WA224 WA225 WA32 WA34	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume potable water supplied; nesidential Volume potable water supplied; nesidential Volume potable water supplied; nesidential	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR 17.2 NR 3097.2 1558 505	connections 000s % per 1000 connections \$/annum Text ML/day ML/day ML ML/day ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.6a QG1.6a QG1.17a QG1.18a QG1.10	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA201 WA223 WA224 WA224 WA224 WA32 WA32	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume all water exported: internal and external Volume all water supreted: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR NR S097.2 1558 505 NR	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.21 QG1.22 QG1.6a QG1.17a QG1.18a QG1.10 QG1.12	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA223 WA224 WA225 WA32 WA324 WA34 WA61 WA7	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: internal and external Volume potable water produced at a water treatment plant Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: residential Volume water sourced: desalination marine water Volume water sourced: all	88.3 3.81 0.369 100 0.5 807 Water Access 2709,9 NR 17.2 NR NR 3097.2 1558 505 NR 97.9 1558	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.6a QG1.6a QG1.17a QG1.18a QG1.10	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA201 WA223 WA224 WA224 WA224 WA32 WA32	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume all water exported: internal and external Volume all water supreted: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR NR S097.2 1558 505 NR	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.5 QG1.21 QG1.22 QG1.6a QG1.18a QG1.18a QG1.18a QG1.10 QG2.10a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA223 WA224 WA225 WA32 WA324 WA34 WA61 WA7	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: internal and external Volume potable water produced at a water treatment plant Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: residential Volume water sourced: desalination marine water Volume water sourced: all	88.3 3.81 0.369 100 0.5 807 Water Access 2709,9 NR 17.2 NR NR 3097.2 1558 505 NR 97.9 1558	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML/day ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.21 QG1.22 QG1.6a QG1.17a QG1.18a QG1.10 QG1.12	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA223 WA24 WA221 WA224 WA224 WA24 WA225 WA34 WA25 WA32 WA24 WA21	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water produced at a water treatment plant Volume potable water supplied: non-residential Volume water sourced: desaination marine water Volume water sourced: all Water restriction duration: PWCM	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR 3097.2 1558 505 NR 2709.9 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.5 QG1.21 QG1.22 QG1.18a QG1.18a QG1.112 QG2.10a QG2.10b QG2.10c	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA22 WA221 WA224 WA224 WA225 WA32 WA32 WA32 WA32 WA32 WA32 WA31 WA7 WS11	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume ali water imported: internal and external Volume water sourced: internal and external Volume potable water supplied; residential Volume potable water supplied; nor-residential Volume potable water supplied; nor-residential Volume water sourced: all Water restriction duration: Level 1 Water restriction duration: Level 2	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR 17.2 NR 3097.2 1558 505 NR 2709.9 0 0	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML/day ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(value) QG4.1(text) QG1.9a QG1.9a QG1.9a QG1.9a QG1.12 QG1.12 QG1.12a QG1.17a QG1.12 QG1.12 QG1.12 QG2.10a QG2.10b QG2.10b QG2.10b	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA22 WA224 WA224 WA224 WA224 WA32 WA32 WA34 WA7 WS11 WS12 WS13	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR 3097.2 1558 505 505 NR 2709.9 0 0	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML/day ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.5 QG1.51 QG1.21 QG1.21 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG2.10a QG2.10b QG2.10c	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA224 WA224 WA224 WA225 WA32 WA324 WA34 WA725 WA34 WA725 WA34 WA711 WS11 WS13 WS14 WS15	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: Level 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR 3097.2 1558 505 NR 9 0 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme	QG4.7 QG1.13 QG1.14 QG4.8a QG4.10 QG4.1(value) QG4.1(value) QG4.1(text) QG1.9a QG1.9a QG1.9a QG1.9a QG1.12 QG1.12 QG1.12a QG1.17a QG1.12 QG1.12 QG1.12 QG2.10a QG2.10b QG2.10b QG2.10b	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA2 WA201 WA22 WA224 WA224 WA224 WA224 WA32 WA32 WA34 WA7 WS11 WS12 WS13	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water supplied: residential Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: PWCM Water restriction duration: Level 1 Water restriction duration: Level 2	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR 3097.2 1558 505 505 NR 2709.9 0 0	connections 000s % per 1000 connections \$/annum Text ML ML/day ML ML/day ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.5 QG1.21 QG1.6a QG1.17a QG1.18a QG1.17a QG1.18a QG1.17a QG1.18a QG1.17a QG2.10a QG2.10b QG2.10c QG2.10f	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA22 WA224 WA224 WA224 WA225 WA32 WA34 WA225 WA34 WA211 WA25 WA34 WA25 WA34 WA511 WS11 WS13 WS14	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: surface water Volume water sourced: orgonic water Maximum daily demand Volume all water imported: internal and external Volume potable water produced at a water treatment plant Volume potable water supplied: residential Volume potable water supplied: residential Volume water sourced: desalination marine water Volume water sourced: all 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	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR 3097.2 1558 505 NR 9 0 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML/day ML/day ML ML ML ML ML ML ML ML ML ML ML ML days days days days days	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.5 QG1.5 QG1.51 QG1.21 QG1.21 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG1.12 QG2.10a QG2.10b QG2.10c	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA224 WA224 WA224 WA225 WA32 WA324 WA34 WA725 WA34 WA725 WA34 WA711 WS11 WS13 WS14 WS15	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: Level 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR 3097.2 1558 NR 505 NR 2709.9 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.9a QG1.5 QG1.92 QG1.6a QG1.122 QG1.122 QG1.17a QG1.123 QG1.122 QG1.17a QG2.10a QG2.10b QG2.10b QG2.10b QG2.10f QG2.11a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA201 WA224 WA221 WA225 WA32 WA324 WA34 WA61 WA71 WS11 WS13 WS14 WS15 WS16 WS17	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: Evvel 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR NR 2709.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.5 QG1.21 QG1.6a QG1.17a QG1.18a QG1.17a QG1.18a QG1.17a QG1.18a QG1.17a QG2.10a QG2.10b QG2.10c QG2.10f	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA22 WA224 WA224 WA224 WA225 WA32 WA34 WA225 WA34 WA211 WA25 WA34 WA25 WA34 WA511 WS11 WS13 WS14	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume water sourced: surface water Volume water sourced: orgonic water Maximum daily demand Volume all water imported: internal and external Volume potable water produced at a water treatment plant Volume potable water supplied: residential Volume potable water supplied: residential Volume water sourced: desalination marine water Volume water sourced: all 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	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR 3097.2 1558 NR 505 NR 2709.9 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML/day ML/day ML ML ML ML ML ML ML ML ML ML ML ML days days days days days	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.5 QG1.21 QG1.22 QG1.6a QG1.7a QG1.17a QG1.17a QG1.17a QG1.17a QG1.17a QG1.17a QG2.10b QG2.10b QG2.10b QG2.10f QG2.11a QG2.11b	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA22 WA221 WA223 WA224 WA32 WA32 WA32 WA32 WA34 WA31 WA512 WS11 WS112 WS15 WS16 WS17 WS18	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: groundwater Maximum daily demand Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: Level 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR 3097.2 1558 505 NR 2709.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	
2024 2024 2024 2024 2024 2024 2024 2024	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	Mareeba Water Mareeba Water	Potable water scheme Potable water scheme	QG4.7 QG1.13 QG4.14 QG4.8a QG4.10 QG4.1(value) QG4.1(text) QG1.8 QG1.9a QG1.9a QG1.9a QG1.5 QG1.92 QG1.6a QG1.122 QG1.122 QG1.17a QG1.123 QG1.122 QG1.17a QG2.10a QG2.10b QG2.10b QG2.10b QG2.10f QG2.11a	CS17 CS2 CS3 CS66 CS9 PR3 PR5 WA1 WA201 WA201 WA224 WA221 WA225 WA32 WA324 WA34 WA61 WA71 WS11 WS13 WS14 WS15 WS16 WS17	Connected residential properties: water Connected non-residential properties: water Percent CSS response target met: water incidents Water quality complaints per 1000 connections Fixed charge: water value Fixed charge: water description Volume water sourced: surface water Volume water sourced: groundwater Maximum daily demand Volume all water imported: internal and external Volume all water exported: internal and external Volume potable water supplied: residential Volume potable water supplied: non-residential Volume potable water supplied: non-residential Volume water sourced: all Water restriction duration: Evvel 1 Water restriction duration: Level 1 Water restriction duration: Level 3 Water restriction duration: Level 3 Water restriction duration: Level 5 Has asset management planning been undertaken in the last 10 yrs?	88.3 3.81 0.369 100 0.5 807 Water Access 2709.9 NR 17.2 NR NR NR NR 2709.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	connections 000s % per 1000 connections \$/annum Text ML ML ML ML ML ML ML ML ML ML ML ML ML	

2024	MSC	Mareeba Water	Potable water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been undertaken in last 10 yrs?	yes	yes/no	
)24	MSC	Mareeba Water	Potable water scheme	QG2.11e	WS21	Has the timing for potential future supply augmentation been assessed in the last 10 yrs?	yes	yes/no	
24	MSC	Mareeba Water	Potable water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
24	MSC	Mareeba Water	Potable water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	high,fair,unsure,low	ν,
24	WISC	Maleeba Water	Fotable water scheme	002.13	W323	Confidence water demand will be met. Text To miths	nign	very low	
24	MSC	Mareeba Water	Potable water scheme	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low	V,
							5	very low	
24	MSC	Mareeba Water	Potable water scheme	QG2.3	WS3	Available contingency supplies	no	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.1	AS2	Length water mains	13.7	km	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.5	AS8	Water main breaks per 100 km water main	43.8	per 100 km water	
24	WIGC	Wit Wolloy Water	Naw-I allially treated water scheme	004.0	A00	water main breaks per 100 km water main	40.0	main	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.12	CS10	Water service complaints per 1000 connections	0	per 1000	
								connections per 1000	
)24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	connections	
024	MSC	Mt Malley Mater	Dow Doutielly treated water ashere	QG4.11	CS13	Water and accuracy complaints (all) new 1000 comparisons	107.1	per 1000	
		Mt Molloy Water	Raw-Partially treated water scheme			Water and sewerage complaints (all) per 1000 connections		connections	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.13	CS2	Connected residential properties: water	0.099	000s	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.14	CS3	Connected non-residential properties: water	0.013	000s	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.8a	CS66	Percent CSS response target met: water incidents	100	% per 1000	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.10	CS9	Water quality complaints per 1000 connections	107.1	connections	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.1(value)	PR3	Fixed charge: water value	807	\$/annum	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG4.1(text)	PR5	Fixed charge: water description	Water	Text	
		· · ·	-				Access		
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.8	WA1	Volume water sourced: surface water	43	ML	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.9a	WA2	Volume water sourced: groundwater	NR	ML	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.5	WA201	Maximum daily demand	0.3	ML/day	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.21	WA223	Volume all water imported: internal and external	NR	ML	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.22	WA224	Volume all water exported: internal and external	NR	ML	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.10	WA61	Volume water sourced: desalination marine water	NR	ML	
24	MSC MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.12	WA7 WA91	Volume water sourced: all	37.6	ML	
24	MSC	Mt Molloy Water Mt Molloy Water	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG1.17b		Volume raw-PT water supplied: residential	20.1 6.4	ML	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG1.18b QG2.10a	WA92 WS11	Volume raw-PT water supplied: non-residential Water restriction duration: PWCM			
24 24	MSC	Mt Molloy Water	Raw-Partially treated water scheme Raw-Partially treated water scheme	QG2.10a	WS11 WS12	Water restriction duration: PWCM Water restriction duration: Level 1	0	days days	
24 24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.100	WS12 WS13	Water restriction duration: Level 1	0	days	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.100	WS13 WS14	Water restriction duration: Level 2	0	days	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.100	WS14 WS15	Water restriction duration: Level 3	0	days	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.106	WS15 WS16	Water restriction duration: Level 5	0	days	
							•		
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no	
)24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	1/00	yes/no	
124	NISC	Wit Wolloy Water	Raw-Partially treated water scheme	QG2.11D	VV510	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no	
		,	· · · · · · · · · · · · · · · · · · ·				,	,	
)24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been	yes	yes/no	
						undertaken in last 10 yrs? Has the timing for potential future supply augmentation been assessed in the			
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.11e	WS21	has the timing for potential future supply augmentation been assessed in the last 10 vrs?	yes	yes/no	
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
								high,fair,unsure,low	и.
24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	very low	,
)24	MSC	Mt Molloy Water	Row Partially tracted water ashama	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	high,fair,unsure,low	ν,
124	WISC	wit wonoy water	Raw-Partially treated water scheme	QG2.14	VV524	Confidence water demand will be met: next 5 yrs	nign	very low	
)24	MSC	Mt Molloy Water	Raw-Partially treated water scheme	QG2.3	WS3	Available contingency supplies	no	yes/no	Large water storage at Tinaroo Dam and wet season annually (high rainfall)
		int money trates		402.0				-	
24	MSC	Kuranda WWTP	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	4.8	per 100 km sewer mains	
24	MSC	Kuranda WWTP	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
24	MSC	Kuranda WWTP	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	20.9	km	
	MSC	Kuranda WWTP					0	per 1000	
24	MSC		Sewerage scheme	QG4.13	CS11	Sewerage service complaints per 1000 connections	U	connections	
)24	MSC	Kuranda WWTP	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0	per 1000	
	1100		Gewerage scheme	004.14	0012	water and sewerage binning and account complaints per 1000 connections	U	connections	
24		Kuranda WWTP	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	2.1	per 1000	
)24	MSC					V 1 ()1 ⁻¹ ······		connections	
24			Courses and the	001 15	000				
24 24	MSC	Kuranda WWTP	Sewerage scheme	QG1.15	CS6	Connected residential properties: severage	0.265	000s	
24 24 24	MSC MSC	Kuranda WWTP Kuranda WWTP	Sewerage scheme	QG4.9a	CS65	Percent CSS response target met: sewerage incidents	100	%	
	MSC	Kuranda WWTP	5						

No.00 WF										
Bit Andrew Mark Barteners								Fixed		
1214 Main Manage Antipute Distance Main Result with a strange antion and										
	2024	MEC	Kuranda MAA/TD	Courses askeres	004 2(4++4)	0040	Fixed shares assume description		Taut	
New With Ready With <thready th="" with<=""> Ready With Ready With</thready>	2024	MSC	Kuranda WWWTP	Sewerage scheme	QG4.2(text)	PR40	Fixed charge: sewerage description		Text	
Market Markt Markt Markt <td></td>										
and bind Marce Market Norma Market Market Norma Market Market Norma Market Market Norma Market Market Market Norma Market Market Market Norma Market Market Market Norma Market Market Market Market Norma Market M								Residenti		
and bind Marce Market Norma Market Market Norma Market Market Norma Market Market Norma Market Market Market Norma Market Market Market Norma Market Market Market Norma Market Market Market Market Norma Market M								di	per 100 km sewer	· · · · · · · · · · · · · · · · · · ·
294 Mod Mode ANAPPA Sample shame 0.61 4.84 Upple sample man and stamula 0.3 main 294 Mod Matheak MVTP Sample shame 0.04 0.01 Vite of strengt stap of stoor fordiometrike 0 mainteener 294 Mod Mandaek MVTP Sample shame 0.01 0.01 Vite of strengt stap of stoor fordiometrike 14 mode 294 Mod Mandaek MVTP Sample shame 0.01 0.00 Control of strengt strengt stap of stoor fordiometrike fordiometrike 14 mode 294 Mod Mandaek MVTP Sample shame 0.01 0.00 Control of strengt strengt stoor fordiometrike fordiometrike 0.41 0.00 294 Mod Mandaek MVTP Sample shame 0.01,0 4.0 Control of strengt strengt stoor 0.41 0.00 294 Mod Mandaek MVTP Sample shame 0.01,0 4.0 Inter the strengt stoor 1.0 1.0 Inter the stren	2024	MSC	Mareeba WWTP	Sewerage scheme	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	14.1		
1910 Mol Mole Mole Mole works/WF Reservance Grin Mole works/WF Reservance Mole works/WF Mole works/WF Reservance Mole works/WF	2024	MSC	Mareeba WWTP	Sewerage scheme	QG1.3	AS4	Number sewage treatment plants	1	Count	
No. No. No. No. No. No. No. No. 124 No. No. No. No. No. No. No. 125 No. No. No. No. No. No. No. 126 No. No. No. No. No. No. 126 No. No. No. No. No. No. 126 No. No. No. No. No. <t< td=""><td>2024</td><td>MSC</td><td>Mareeba WWTP</td><td>Sewerage scheme</td><td>QG1.2</td><td>AS5</td><td>Length sewerage mains and channels</td><td>120.3</td><td></td><td></td></t<>	2024	MSC	Mareeba WWTP	Sewerage scheme	QG1.2	AS5	Length sewerage mains and channels	120.3		
101 Mod Mode and waterparts from the second requires in this meetings. 0 000000000000000000000000000000000000	2024	MSC	Maraoba W/W/TP		004 12	0911	Sowerage corries compleints per 1000 connections	1.4	per 1000	
And Data </td <td>2024</td> <td>W3C</td> <td>Mareeba WWIF</td> <td>Sewerage scheme</td> <td>004.13</td> <td>Call</td> <td>Sewerage service complaints per 1000 connections</td> <td>1.4</td> <td></td> <td></td>	2024	W3C	Mareeba WWIF	Sewerage scheme	004.13	Call	Sewerage service complaints per 1000 connections	1.4		
BAC Marce With Same potenti Oli 1	2024	MSC	Mareeba WWTP	Sewerage scheme	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0		
And Bits Note Street Street And Street Street Street And Street Street Street And Street Stre							······································			
No. Model Models	2024	MSC	Mareeba WWTP	Sewerage scheme	QG4.11	CS13	Water and sewerage complaints (all) per 1000 connections	1.4		
203 Model Manual functional Minima \hat{G}_{1} G	2024	MSC	Mareeba WWTP	Sewerage scheme	061.15	CS6	Connected residential properties: sewerage	3 444		
2014 M50 Mades WATP Bioscale scheme 0011 C01 C01 C01 C01 For disclering instances private 0.81 Bios 2024 M50 Mares WATP Bioscale scheme G01.2001 Field stage scheme Instances private 68 Instance 2034 M50 Mares Bios Cautif M57-scheme Bioscale scheme Instance Instance Instance Instance 2034 M50 Mares Bios Cautif M57-scheme Bioscale Instance Instance Instance Instance 2034 M50 Mares Bios Cautif M57-scheme Bioscale Alige Analia Instance									%	
NO. Mark Manage system Old Spate Plant drags same system Old Spate Same system No. Market MVTP Basersystem Basersystem Spate Spat									000s	
1214 Marcla WUTP Reamps schum OGA (hur) PR0 Find clarge meaning interprint Reamps interprint										
Part Anno WP Bases store Out-Line Pack days stores per control Pack days stores per contro Pack days stores per contro	2024	MSC	Mareeba WWTP	Sewerage scheme	QG4.2(value)	PR31	Fixed charge: sewerage value	993	\$/annum	
ND Mode <								Fixed		
252 More W/IP Seeme and WIP Reade wind wind wind wind wind wind wind wind										
Bit State Bit State Bit State Bit State Bit State Bit State State <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
Horizota Marcels Stric Coord MSP-wide MSP Odd 1 AS Name Stric Stric Coord MSP-wide MSP Odd 1 AS Length water spins consisting latisational costs part of part and strict part and stric part and strict part and stric part and strict part an	2024	MSC	Mareeba WWTP	Sewerage scheme	QG4.2(text)	PR40	Fixed charge: sewerage description		Text	
H32 Marcel Sole Cocil HSP-ride H32 Col Is ASP Number outsy training lat basined: H4 Coart 1914 Miles Marcel Sole Cocil HSP-ride WSP Oci Is ASP Sole Cocil HSP-ride WSP Oci Is ASP 1914 MSE Marcel Sole Cocil HSP-ride WSP Oci Is ASP Sole Cocil HSP-ride										
1950 Marcels Selie Courd VSF-wide VSF Oci 14 A Marcels Selie Courd VSF-wide M marcels Selie Courd VSF-wide VSF Oci 14 A Marcels Selie Courd VSF-wide M marcels Selie Courd VSF-wide VSF Oci 14 C Marcels Selie Courd VSF-wide <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>										
1704 MSC Mannab SW Curvel MSP-wds WSP OL1.1 AS2 Length waternahm 124 Im 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.3 AA4 Names SW Curvel MSP-wds Carl 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.3 AA4 Names SW Curvel MSP-wds Carl 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.3 AA4 Names SW Curvel MSP-wds Carl 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.2 AA8 Variant SW Curvel MSP-wds MSP 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.2 AA8 Variant SW Curvel MSP-wds MSP 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.2 AA8 Variant SW Curvel MSP-wds MSP 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.3 CA8 Variant SW Curvel MSP-wds MSP 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.4 CS1 Water main means of diamatic 13 per 100 1704 MSC Mannab SW Curvel MSP-wds WSP OL1.4 CS1 Water swice curvel main swice main 13 per 100 170	2024	MSC	Maraaba Shira Caupail WSB wida	W/SD	00140	461	Number water treatment plante: providing full treatment		Count	
1010 Mino: Manetas Silin Cond WS-wide WSP OCIA & A339 Severage nativasion translow top P100 maseer nam 127 PP110 masses fram 2024 MSD Maretas Silin Cond WS-wide WSP OCIA & A347 Capacity Silin Silin Cond Silin Silin Cond WS-wide WSP 2024 MSD Maretas Silin Cond WS-wide WSP OCIA & A347 Capacity Silin Silin Cond Silin Silin Cond WS-wide WSP 2024 MSD Maretas Silin Cond WS-wide WSP OCIA & A358 Water math transless of the Maretas MIII T ML 2024 MSD Maretas Silin Cond WS-wide WSP OCIA & A358 Water math training Firth Wider math training Firth Wider math training Firth Wider Maret math training Firth Wider Maretas 13 PMIIII T ML 2024 MSD Maretas Silin Cond WS-wide WSP OCIA I CSI1 Water and training Firth Wider Maretas and Wider Maretas 13 PMIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII										
Judi No. Names Number Set 10 (NSP-wide) Numer Set 10 (NSP-wide) Number Set 10 (NSP-wide) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>·</td>										·
2634 MSC Meess Site Cural WSP-wide WSP CG1 /b ASF / Cale plant water stamp Auges / Cale plant wat	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.6	AS39	Sewerage mains breaks/chokes per 100 km sewer main	12.7		
2034 MSC Marcela Sine Cancel WSP-wide WSP CG1 / 4 A MSP Cancel WSP wide restrict restrin restrict restrict restrict restrict restrict restrict restrin r	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.3	AS4	Number sewage treatment plants	2	Count	
ABC Marcels Site: Council MSP-wide WSP OG12 ASS Lummin water loss indications 1112 Marcels Site: Council MSP-wide WSP 2024 MSC Marcels Site: Council MSP-wide WSP OG4.5 ASS Water water loss in books water man 17.3 Per final 2024 MSC Marcels Site: Council MSP-wide WSP OG4.1 CS11 Settings relations 3.3 corresting 2024 MSC Marcels Site: Council MSP-wide WSP OG4.14 CS11 Settings relations 3.3 corresting 2024 MSC Marcels Site: Council MSP-wide WSP OG4.14 CS12 Water and sensage services complaints per 1000 connections 0.5 per 1000 connections							Capacity of water treatment plants			
1224 MSC Maretes Shire Council WSP-wide WSP QC1.2 ASS Volume water into path water 113.7 NL 2024 MSC Maretes Shire Council WSP-wide WSP QC4.5 ASS Volume main reace per 100 km water main 13 per 100 m water 2024 MSC Maretes Shire Council WSP-wide WSP QC4.5 ASS Volume main reace per 100 km water main 13 per 100 m water 2024 MSC Maretes Shire Council WSP-wide WSP QC4.1 CS13 Water main reace per 1000 connections 1.3 per 1000 methods 2024 MSC Maretes Shire Council WSP-wide WSP QC4.1 CS13 Water and seerage billing and account complaints per 1000 connections 0.5 ornections per 100 methods 2024 MSC Maretes Shire Council WSP-wide WSP QC4.11 CS13 Water and seerage formation per 1000 connections 0.6 ornections 0.6 ornections 0.6 ornections 0.6 ornections 0.6 ornections 0.6 ornecontorenon 0.6 ornecontoren <td></td> <td></td> <td></td> <td></td> <td>QG1.7</td> <td></td> <td>Total potable water storage volume</td> <td>26.826</td> <td>ML</td> <td></td>					QG1.7		Total potable water storage volume	26.826	ML	
1224 MSC Marelas Skine Council WSP-wide WSP QG4.5 A.53 Water main breaks per 100 connections 3.3 ministrations 1224 MSC Marelas Skine Council WSP-wide WSP QG4.13 CS10 Water main breaks per 1000 connections 3.3 per 1000 1224 MSC Marelas Skine Council WSP-wide WSP QG4.14 CS10 Water and severage terrise complaints per 1000 connections 1.3 per 1000 1224 MSC Marelas Skine Council WSP-wide WSP QG4.14 CS10 Water and severage complaints (all) per 1000 connections 1.3 per 1000 1224 MSC Marelas Skine Council WSP-wide WSP QG4.1 CS11 Connections 7.5 per 1000 1204 MSC Marelas Skine Council WSP-wide WSP QG4.1 CS12 Connections 7.5 per 1000 1204 MSC Marelas Skine Council WSP-wide WSP QG4.14 CS13 Connections 7.5 per 1000 1204 MSC Marelas Skine Council WSP-wide WSP QG4.14 CS13 Connections 7.6 per 1000 1204 MSC Marelas Skine Council WSP-wide WSP QG4.14 CS13 Connections 1.6 QG										
Alle Mask Markets Shift Cond VSP-wide VSP QCA12 CS10 Value main frain 1/3 Image 2024 MSC Markets Shift Condl VSP-wide VSP QCA12 CS10 Value main frain 1/3 Control 2024 MSC Markets Shift Condl VSP-wide VSP QCA12 CS10 Value main frain frain 1/3 Control C	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.23	AS56	Volume water lost: potable water	1113.7		
2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.2 C.S10 Water service compliants per 1000 connections 3.3 accommendation per 1000 2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.3 C.S11 Sevenge service compliants per 1000 connections 1.3 connectionary 2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.1 C.S11 Water and sevenge complants (0) per 1000 connections 0.5 per 10.00 2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.1 C.S11 Water and sevenge complants (0) per 1000 connections 0.5 per 10.00 2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.1 C.S12 Water and sevenge complants (0) per 1000 connections 7.5 per 10.00 2024 MSC Maretas Shine Council WSP-wide WSP Q.G.1.1 C.S13 Water and sevenge concellants and per topic 1000 connections 0.6 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.5	AS8	Water main breaks per 100 km water main	17.3		
Lack Misc Misce Manetack Sime Caular MS-Mude Wish Cul-1 Cul-1 Cul-1 Cul-1 Cul-1 Cul-1 Severage expression complaints per 1000 connections 1.3 cul-1 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS11 Severage expression complaints (ul) per 1000 connections 0.5 cul-1 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS12 Water and severage complaints (ul) per 1000 connections 7.5 per 1000 membrane 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS12 Water and severage complaints (ul) per 1000 connections 7.5 per 1000 membrane 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS12 Connections 7.5 per 1000 membrane 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS12 Connections 5.10 Connections 2024 MSC Mareeba Sime Council WS-Mude WSP Cul-1 CS12 Connections 5.10 Connections										
2224 MSC Mareeba Shire Council WSP-wide WSP QG4.13 CS11 Severage service complaints per 1000 connections 1.3 oper 1000 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG4.14 CS12 Water and severage billing and account complaints per 1000 connections 7.5 per 1000 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG4.11 CS12 Water and severage complaints (all) per 1000 connections 7.5 per 1000 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG1.13 CS2 Connection receivers water 5.107 0006 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG1.14 CS3 Connection receivers water 5.07 0006 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG1.14 CS3 Connection receivers water 5.07 0006 connections 2224 MSC Mareeba Shire Council WSP-wide WSP QG1.16 CS3 Connections 1.0 No No No	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.12	CS10	Water service complaints per 1000 connections	3.3		
Culc Miscie Ministela Similar Culcului VIS-Woold VIS-P Out-A CS11 Selecting Betwice Culcului VIS-Woold VIS-P Out-A CS12 Water and severage billing and account complaints (all) per 1000 connections 0.5 per 1000 connectiona 2024 MSC Mareeba Shire Council VIS-Woold VIS-P OLA 1 CS13 Water and severage billing and account complaints (all) per 1000 connections 7.5 connectiona 2024 MSC Mareeba Shire Council VIS-Woold VIS-P OLA 1 CS13 Vister and severage billing and account complaints (all) per 1000 connections 7.5 connectiona 2024 MSC Mareeba Shire Council VIS-Pwide VIS-P OLA 1 CS13 Connectiona 7.07 connectiona 0.07 connectiona 0.07 connectiona 0.07 connectiona 0.07 0.006 connectiona 0.07 0.006 connectiona 0.07 0.006 connectiona 0.07 0.07 0.006 connectiona 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07<										
AuXa Market Market Market Market State Connections Connections 2024 MSC Markets Shin Council MSP-wide WSP QG4.1 C513 Water and swareps council monitoring into an autocome compaints (all) per 1000 connections 7.5 per 1000 per 1000 per 1000 per 1000 connections 2024 MSC Markets Shin Council MSP-wide WSP QG4.7 C517 Average frequency unplanted interruptions: water 7.5 per 1000 per 1	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.13	CS11	Sewerage service complaints per 1000 connections	1.3		
AuXa Market Market Market Market State Connections Connections 2024 MSC Markets Shin Council MSP-wide WSP QG4.1 C513 Water and swareps council monitoring into an autocome compaints (all) per 1000 connections 7.5 per 1000 per 1000 per 1000 per 1000 connections 2024 MSC Markets Shin Council MSP-wide WSP QG4.7 C517 Average frequency unplanted interruptions: water 7.5 per 1000 per 1										
ALVAMade by a file Council WSP-wideWSPCdc-1.1Cal-1.3Water had severage consuming (all) per 1000 contenctions7.3connections2024MSCMareeba Shire Council WSP-wideWSPCdc1.1CS12Connect residential properties water7.5per 10002024MSCMareeba Shire Council WSP-wideWSPCdc1.1CS2Connect residential properties water0.632024MSCMareeba Shire Council WSP-wideWSPCdc1.6CS3Connect residential properties water0.632024MSCMareeba Shire Council WSP-wideWSPCdc1.6CS6Connect residential properties water and control of the severage incloants100%2024MSCMareeba Shire Council WSP-wideWSPCdc1.6CS6Connect residential properties water and control of the severage incloants100%2024MSCMareeba Shire Council WSP-wideWSPCdc3.6CS6Percent CSS response target met: severage incloants100%2024MSCMareeba Shire Council WSP-wideWSPCdS.3FN10Revenue: all (PNR) water11770.345.0002024MSCMareeba Shire Council WSP-wideWSPCdS.3FN10Nominal water per connection856.19S.0002024MSCMareeba Shire Council WSP-wideWSPCdS.31FN10Nominal water per connection797.78Sconnection2024MSCMareeba Shire Council WSP-wideWSPCdS.11FN12Costs: operating water per c	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.14	CS12	Water and sewerage billing and account complaints per 1000 connections	0.5	connections	
Variable Marceba Structure Contractions 2024 MSC Mareeba Stree Council WSP-wide WSP QG113 CS2 Connected one-specifies, water 712.5 month 2024 MSC Mareeba Stree Council WSP-wide WSP QG114 CS2 Connected one-specifies, water 6.03 006 2024 MSC Mareeba Stree Council WSP-wide WSP QG115 CS2 Connected one-specifies, water 6.03 2024 MSC Mareeba Stree Council WSP-wide WSP QG115 CS6 Connected one-specifies, water 6.03 2024 MSC Mareeba Stree Council WSP-wide WSP QG116 CS6 Connected one-specifies, severage 3.709 005 2024 MSC Mareeba Stree Council WSP-wide WSP QG3.10 CS7 Connector one-specifies, severage 109 % 2024 MSC Mareeba Stree Council WSP-wide WSP QG3.1 FN10 Revenue: all (FN) water 1177.03.4 5.000 2024 MSC Mareeba Stree Council WSP-wide WSP QG3.1 FN11 Revenue: all (FN) water 1177.03.4 Sconnectione 2024 MSC	2024	MSC	Mareeba Shire Council WSP wide	W/SP	064.11	CS13	Water and sewerage complaints (all) per 1000 connections	7.5		
Zu24 MSC Mareba Shire Council WSP-wide WSP QG1.1 CG11 CG11 <td>2024</td> <td>WIGC</td> <td>Wareeba Shire Council WSI -wide</td> <td>1101</td> <td>004.11</td> <td>0013</td> <td>water and sewerage complaints (all) per 1000 connections</td> <td>1.5</td> <td></td> <td></td>	2024	WIGC	Wareeba Shire Council WSI -wide	1101	004.11	0013	water and sewerage complaints (all) per 1000 connections	1.5		
Deck Material Shife Council WSP-wide WSP Oci 114 CS2 Connected metadential properties: water 5.107 Other Connected metadential properties: water 6.10 % Connected metadential properties: water 100 % % Connected metadential properties: water 1170 3.10 % Connections Connections 1107 3.00	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.7	CS17	Average frequency unplanned interruptions: water	72.5		
2024 MSC Mareeba Shire Council WSP-wide WSP QG1.15 CS3 Connected non-residential properties: severage 3.70 006 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.8a CS66 Percent CSS response target met: severage incidents 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.8a CS66 Percent CSS response target met: saveringe incidents 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.16 CS7 Connected non-residential properties: severage 1.99 p00.6 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.10 CS7 Connected non-residential properties: severage 1.99 p00.6 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN1 Revenue: all (NPP) valer 11770.34 \$.000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN1 Costs: operating severage per connection 797.78 Sconnection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN1 Costs: operating severage per connection 797.78 Sconnection 2024 MSC Mareeba Shire Council WSP-wide WSP <td></td>										
2024 MSC Mareeba Shire Council WSP-wide WSP QG1.5 CS6 Connected residential properties: severage incidents 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.8 CS6 Percent CSS response target met: severage incidents 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG1.16 CS7 Connected resign incidents 109 000s 2024 MSC Mareeba Shire Council WSP-wide WSP QG1.16 CS7 Connected non-scientificatil properties: severage 109 000s 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.3 FN1 Revenue: all (NPR) water 1177.0.34 \$.000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN1 Revenue: all (NPR) water 1177.0.34 \$.000 Revenue: all (NPR) water 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN1 Consist operating severage per connection 797.78 \$.000 rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 <td></td>										
2024 MSC Mareeba Shire Council WSP-wide WSP QG4.8a CS66 Percent CSS response target met: severage 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.8a CS66 Percent CSS response target met: severage 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP QG4.10 CS9 Water quality complaints per 1000 connections 2.4 per 1000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.9 FN1 Revence: all (NPP) water 11770.34 connections 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.6 FN10 Norminal written down replacement cost. fixed severage assets 31032.04 \$connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12 FN12 Costs: operating severage per connection 787.78 \$connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN14 Capital expenditure: water supply 11565.24 \$.000 Due to T. Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024										
2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.1.8 C.S.8 Percent CSS response target met water incidents 100 % 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.1.16 CS7 Connected non-residential properties: severage 1.00 00o 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.1.8 CS7 Connected non-residential properties: severage 1.00 00o 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.3.8 FN1 Revenue: all (NPR) water 11770.34 \$.000 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.3.1 FN1 Costs: operating water per connection 365.19 \$.connection 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.3.1 FN1 Costs: operating water per connection 797.78 \$.connection 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.3.1 FN1 Capital expenditure: water supply 11565.24 \$.000 Due to T. Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP Q.G.3.1 FN1 Capital expenditure: swerage 672.98 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
224 MSC Mareeba Shire Council WSP-wide WSP QG1.16 CS7 Connectional properties: swerage 1.09 000s 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.0 CS9 Water quality complaints per 1000 connections 2.4 connections 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.6 FN10 Nonial writen down replacement cost. fixed severage assets 31032.04 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.6 FN10 Nonial writen down replacement cost. fixed severage assets 31032.04 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN12 Cost: operating severage per connection 797.78 \$connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN14 Capital expenditure: water supply 11565.24 \$.000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN12 Capital expenditure: severage 6702.08 \$.000 Due to TC Jasper Coun										
2024MSCMareeba Shire Council WSP-wideWSPQG4.10CS9Water quality complaints per 1000 connections2.4per 10002024MSCMareeba Shire Council WSP-wideWSPQG3.9FN1Revenue: all (NFR) water11770.34\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.16FN10Nominal withen down replacement cost: fixed severage assets33103.204\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.11FN11Costs: operating severage per connection856.19\$connection2024MSCMareeba Shire Council WSP-wideWSPQG3.12FN12Costs: operating severage per connection797.78\$connection2024MSCMareeba Shire Council WSP-wideWSPQG3.1FN14Capital expenditure: severage4002.62\$.000Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure2024MSCMareeba Shire Council WSP-wideWSPQG3.10FN2Revenue: all (NFR) severage6792.98\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.10FN2Revenue: all (NFR) severage6792.98\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.11FN2Capital expenditure: severage6792.98\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.11FN2Capital expenditure: severage6792.98\$.0002024MSC<										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.9 FN1 Revenue: al (NPR) water 11770.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.6 FN10 Nominal written down replacement cost: fixed severage assets 3103.204 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12 FN12 Costs: operating water per connection 787.78 \$(connection) 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN14 Capital expenditure: water supply 11565.24 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN15 Capital expenditure: water supply 11565.24 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN15 Capital expenditure: water supply 11565.24 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure <td< td=""><td>2024</td><td>MSC</td><td>Maraaba Shira Council WSB wide</td><td>W/SD</td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td>per 1000</td><td></td></td<>	2024	MSC	Maraaba Shira Council WSB wide	W/SD			· · · · · · · · · · · · · · · · · · ·		per 1000	
2024 MSC Mareeba Shire Council WSP-wide WSP QG3 6 FN10 Nominal written down replacement cost: fixed sewerage assets 31032.04 \$000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3 11 FN11 Costs: operating sewerage per connection 797.78 \$/connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11 FN14 Casts: operating sewerage per connection 797.78 \$/connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN14 Capital expenditure: water supply 11565.24 \$.000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) severage 6792.98 \$.000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) severage 6792.98 \$.000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN27										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11 FN11 Costs: operating water per connection 856.19 \${connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12 FN12 Costs: operating water per connection 797.78 \${connection 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN14 Capital expenditure: water supply 11565.24 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN2 Capital expenditure: water supply 11565.24 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) severage 6792.98 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.1 FN2 Capital works grants: water 2406.5 \$,000										
2024MSCMareeba Shire Council WSP-wideWSPQG3.12FN12Costs: operating severage per connection797.78\$/connection2024MSCMareeba Shire Council WSP-wideWSPQG3.1FN14Capital expenditure: water supply11565.24\$.000Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure2024MSCMareeba Shire Council WSP-wideWSPQG3.10FN2Revenue: all (NPR) severage6792.98\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.10FN2Revenue: all (NPR) severage6792.98\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.14FN26Capital works grants: water2406.5\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN22Costs: operating water (NRR)4912.34\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating water (NRR)4912.34\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.21aFN32Costs: operating water (NRR)4912.34\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN43Costs: operating water (NRR)4912.34\$.0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN43Costs: operating water (NRR)4912.34\$.0002024MSCMareeba Shire Council WSP-wideWS										
2024MSCMareeba Shire Council WSP-wideWSPQG3.1FN14Capital expenditure: water supply11565.24\$,000Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure2024MSCMareeba Shire Council WSP-wideWSPQG3.2FN15Capital expenditure: severage4002.62\$,000Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure2024MSCMareeba Shire Council WSP-wideWSPQG3.10FN2Revenue: all (NPR) severage6792.98\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.4FN26Capital works grants: water2406.5\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating water (NPR)4912.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating severage1700\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21aFN32Costs: operating severage328.85\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other severage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other severage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other severage0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN15 Capital expenditure: swerage 4002.62 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) swerage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN27 Capital works grants: water 2406.5 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN32 Costs: operating water (NPR) 4102.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN32 Costs: operating water (NPR) 412.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12a FN49 Costs: operating water (NPR) 412.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN49 Costs: operating water (NPR) 412.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.22 FN49 Costs: operating severage 0 \$,000 2024 MSC Mareeba Shire Coun	2024	MSC	wareeda Shire Council WSP-Wide	VV5P	QG3.12	FN12	Costs: operating sewerage per connection	/9/./8	\$/connection	
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN15 Capital expenditure: sewerage 4002.62 \$,000 Due to TC Jasper Council received greater funding and additionally had to divert funds for rehabilitation of damaged infrastructure 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) sewerage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN27 Capital works grants: sewerage 1700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN27 Capital works grants: sewerage 1700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12a FN33 Costs: operating water (NPR) 4912.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.22 FN33 Costs: operating water (NPR) 4912.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.22 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.22 </td <td>2024</td> <td>MSC</td> <td>Maraaba Shira Council WSB wida</td> <td>W/CD</td> <td>0021</td> <td>EN14</td> <td>Capital expanditure: water supply</td> <td>11666 04</td> <td>¢ 000</td> <td>Due to TC Jasper Council received greater funding and additionally had to divert funds for</td>	2024	MSC	Maraaba Shira Council WSB wida	W/CD	0021	EN14	Capital expanditure: water supply	11666 04	¢ 000	Due to TC Jasper Council received greater funding and additionally had to divert funds for
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN15 Capital expenditure: severage 4002.62 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) severage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN2 Capital expenditure: severage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN2 Capital expenditure: severage 1700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN32 Costs: operating severage 3700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12a FN32 Costs: operating severage 328.55 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.21 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.7 FN74 Current replacement costs: fixed water assets 74846.34 \$,000 </td <td>2024</td> <td>WISC</td> <td>Mareeba Shire Council WSF-wide</td> <td>WGF</td> <td>000.1</td> <td>FIN14</td> <td>Capital experiolitile, water supply</td> <td>11505.24</td> <td>\$,000</td> <td>rehabilitation of damaged infrastructure</td>	2024	WISC	Mareeba Shire Council WSF-wide	WGF	000.1	FIN14	Capital experiolitile, water supply	11505.24	\$,000	rehabilitation of damaged infrastructure
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN15 Capital expenditure: severage 4002.62 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) severage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN2 Capital expenditure: severage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.4 FN2 Capital expenditure: severage 1700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN32 Costs: operating severage 3700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12a FN32 Costs: operating severage 328.55 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.21 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.2 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.7 FN74 Current replacement costs: fixed water assets 74846.34 \$,000 </td <td></td>										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.10 FN2 Revenue: all (NPR) sewerage 6792.98 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.3 FN26 Capital works grants: water 2406.5 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.14 FN27 Capital works grants: sewerage 1700 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.11a FN32 Costs: operating water (NPR) 4912.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.12a FN33 Costs: operating water (NPR) 4912.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.21 FN49 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.22 FN50 Costs: any other water 0 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.7 FN74 Current replacement costs: fixed water assets 74846.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.8 FN75 Current replacement costs: fixed sewerage assets <	2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.2	FN15	Capital expenditure: sewerage	4002.62	\$,000	
2024MSCMareeba Shire Council WSP-wideWSPQG3.3FN26Capital works grants: water2406.5\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.4FN27Capital works grants: sewerage1700\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating water (NPR)4912.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN33Costs: operating water (NPR)3828.55\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846,34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed severage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corsts: maintenance water59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corsts: maintenance water59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corsts: maintenance water515.87\$,0002024MSCMareeba Shire Council WS					200.2				÷,000	rehabilitation of damaged infrastructure
2024MSCMareeba Shire Council WSP-wideWSPQG3.3FN26Capital works grants: water2406.5\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.4FN27Capital works grants: severage1700\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating water (NPR)4912.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN33Costs: operating water (NPR)3828.55\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed severage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corts: maintenance water515.87\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corts: maintenance water515.87\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Corts: maintenance water515.87\$,0002024MSCMareeba Shire Council WSP-wide<	2024	MSC			QG3.10	FN2	Revenue: all (NPR) sewerage	6792.98	\$,000	
2024MSCMareeba Shire Council WSP-wideWSPQG3.11aFN32Costs: operating water (NPR)4912.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21aFN33Costs: operating severage3828.55\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN43Costs: operating severage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed severage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Costs: maintenance water515.87\$,000					QG3.3	FN26	Capital works grants: water	2406.5	\$,000	
2024MSCMareeba Shire Council WSP-wideWSPQG3.12aFN33Costs: operating severage3828.55\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other severage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846,34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed severage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Costs: anintenance water515.87\$,000										
2024MSCMareeba Shire Council WSP-wideWSPQG3.21FN49Costs: any other water0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other sewerage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed sewerage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Costs: maintenance water515.87\$,000										
2024MSCMareeba Shire Council WSP-wideWSPQG3.22FN50Costs: any other sewerage0\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.7FN74Current replacement costs: fixed water assets74846.34\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.8FN75Current replacement costs: fixed sewerage assets59540.96\$,0002024MSCMareeba Shire Council WSP-wideWSPQG3.13FN76Costs: maintenance water515.87\$,000										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.7 FN74 Current replacement costs: fixed water assets 74846.34 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.8 FN75 Current replacement costs: fixed severage assets 59540.96 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.18 FN75 Current replacement costs: fixed severage assets 59540.96 \$,000										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.8 FN75 Current replacement costs: fixed sewerage assets 59540.96 \$,000 2024 MSC Mareeba Shire Council WSP-wide WSP QG3.13 FN76 Costs: maintenance water 515.87 \$,000										
2024 MSC Mareeba Shire Council WSP-wide WSP QG3.13 FN76 Costs: maintenance water 515.87 \$,000										
	=.						<u> </u>		.,	

2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.15	FN78	Current cost depreciation: water	1488.15		
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.16	FN79	Current cost depreciation: sewerage	1726.8	\$,000	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.17	FN80	Previous 5 year average annual renewals expenditure: water	0	\$,000	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.18	FN81	Previous 5 year average annual renewals expenditure: sewerage	0	\$,000	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.19	FN82	Forecast 5 year average annual renewals expenditure: water	0	\$,000	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.20	FN83	Forecast 5 year average annual renewals expenditure: sewerage	0	\$,000	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG3.5	FN9	Nominal written down replacement cost: fixed water assets	37903.32	2 \$.000	
								±	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.1(value)	PR3	Fixed charge: water value	807	\$/annum	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.2(value)	PR31	Fixed charge: sewerage value	993	\$/annum	
							Fixed		
							charge fo	r	
							Mar	И	
0004	1100	Managha Ohim Ohimail WOD with	14/05	00100000	0040	Electric de la contration		i Text	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.2(text)	PR40	Fixed charge: sewerage description	Resident		
							al & Non		
							Resident	i	
							al		
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.3	PR47	Annual bill based on 200kL/a: water+sewerage	1934.08		
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.4	PR48	Typical residential bill: water+sewerage	1934.08	\$	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG4.1(text)	PR5	Fixed shares water description	Water	Text	
2024		Mareeba Shire Council WSP-wide		QG4. I(lext)		Fixed charge: water description	Access	Text	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.8	WA1	Volume water sourced: surface water	3311	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.9a	WA2	Volume water sourced: groundwater	99	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.5	WA201	Maximum daily demand	20.2	ML/day	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.6a	WA225	Volume potable water produced at a water treatment plant	3610.9	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.11	WA26	Volume recycled sewage supplied: all	NR	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.17a	WA32	Volume potable water supplied: residential	1876.7	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.18a	WA34	Volume potable water supplied: non-residential	640.5	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.12	WA7	Volume water sourced: all	3404.5	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.12	WA91	Volume raw-PT water supplied: residential	20.1	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.18b	WA92	Volume raw-PT water supplied: residential	6.4	ML	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG1.180	WF1	Total full-time equivalent water+sewerage employees	23	FTEs	
2024	WSC	Mareeba Shire Council WSP-wide	WSP	QG1.20	VVF1	i otai tuli-time equivalent water+sewerage employees	23	FIES	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.11a	WS17	Has asset management planning been undertaken in the last 10 yrs?	yes	yes/no	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.11b	WS18	Has drought management planning been undertaken in the last 10 yrs?	yes	yes/no	
2021				402.115		nae areagni management planning boon ander anten are laet to yet.	,	yoonio	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.11c	WS19	Has water demand forecasts been developed or reviewed in the last 5 yrs?	yes	yes/no	
2024	moo	Marsona onno oounon wor -wide		002.110	11010		,03	yoonio	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.11d	WS20	Has assessment of key capacity constraints of water infrastructure been	yes	yes/no	
2024	WIGC	Mareeba Grine Godfich WGF-Wide	vv3F	Q02.110	VV320	undertaken in last 10 yrs?	yes	yes/10	
2024	MSC	Maraaha Shira Caunail WCD wida	WSP	002 11-	14/604	Has the timing for potential future supply augmentation been assessed in the			
2024		Mareeba Shire Council WSP-wide	VVSP	QG2.11e	WS21	last 10 yrs?	yes	yes/no	
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.12	WS22	Months water supply remaining as at 30 June (KPI level)	6	1,2,3,4,5,6	
								high,fair,unsure,low	ν.
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.13	WS23	Confidence water demand will be met: next 18 mths	high	very low	
				000.44				high,fair,unsure,low	V.
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.14	WS24	Confidence water demand will be met: next 5 yrs	high	very low	,
2024	MSC	Mareeba Shire Council WSP-wide	WSP	QG2.3	WS3	Available contingency supplies	no	very low	Large water storage at Tinaroo Dam and wet season annually
Definitions:				402.0				,00,110	

Definitions:

MSC Mareeba Shire Council PWS Potable water scheme

RPTWS Raw-Partially treated water scheme SS Sewerage scheme

WSP Water Supply Provider