



**Torres Strait Island Regional Council
Annual Water & Wastewater Performance Data 2018/19**

NR – Not Relevant; ML – Mega litres; km-Kilometres;
MD – Estimated/No Data; KL-Kilolitres; FTE-Fill Time Employees

Code	Indicator	Units	Potable water scheme														Sewerage scheme										Torres Strait Island RC WSP-wide									
			Badu Water	Boigu Water	Dauan Water	Erub Water	Hammond Water	Iama Water	Kubin Water	Mabuiag Water	Masig Water	Mer Water	Poruma Water	Saibai Water	St Pauls Water	Ugar Water	Warraber Water	Badu Sewerage	Boigu Sewerage	Erub Sewerage	Iama Sewerage	Kubin Sewerage	Mabuiag Sewerage	Masig Sewerage	Mer Sewerage	Poruma Sewerage		Saibai Sewerage	St Pauls Sewerage	Warraber Sewerage						
CS1	Pop. receiving water services	000s	0.813	0.271	0.191	0.328	0.268	0.319	0.187	0.21	0.27	0.453	0.167	0.465	0.237	0.085	0.245																			4.509
CS2	Connected residential properties: water	000s	0.199	0.077	0.048	0.100	0.093	0.078	0.068	0.058	0.088	0.102	0.055	0.089	0.108	0.029	0.068																		1.26	
CS3	Connected non-residential properties: water	000s	0.038	0.011	0.009	0.016	0.006	0.011	0.016	0.010	0.019	0.019	0.015	0.012	0.016	0.008	0.008																		0.214	
CS4	Tot. connected properties: water	000s	0.237	0.088	0.057	0.116	0.099	0.089	0.084	0.068	0.107	0.121	0.07	0.101	0.124	0.037	0.076																		1.474	
CS6	Connected residential properties: sewerage	000s																0.199	0.077	0.100	0.078	0.068	0.058	0.088	0.102	0.055	0.089	0.108	0.068				1.09			
CS7	Connected non-residential properties: sewerage	000s																0.038	0.011	0.016	0.011	0.016	0.01	0.019	0.019	0.015	0.012	0.016	0.008				0.191			
CS8	Tot. connected properties: sewerage	000s																0.237	0.088	0.116	0.089	0.084	0.068	0.107	0.121	0.07	0.101	0.124	0.076				1.281			
CS67	Tot. connected properties: pot. water only	000s	0.237	0.088	0.057	0.116	0.099	0.089	0.084	0.068	0.107	0.121	0.07	0.101	0.124	0.037	0.076																	1.474		
WA1	Vol. water sourced: surface water	ML	0.0	4.27	7.5	30.7	0.0	0.0	26.45	27.41	11.7	8.34	8.4	45.57	54.52	MD	12.1																	236.96		
WA2	Vol. water sourced: groundwater	ML	162.2	0.0	19.5	19.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0	0.0	0.0	11.6	0.0																	222.0		
WA61	Vol. water sourced: desalination marine	ML	0.0	22.8	0.0	0.0	0.0	44.1	0.0	0.4	24.6	69.5	17.5	7.4	6.2	2.3	23.7																	218.5		
WA83	Vol. stormwater imported: external	ML																																NR		
WA101	Vol. recycled sewage imported: external	ML																																NR		
WA64	Vol. pot. water imported: external	ML	0.0	0.0	0.0	0.0	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																43.0			
WA65	Vol. non-pot. water imported: external	ML	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																0.0			
WA158	Vol. pot.+non-pot. water imported: external	ML	0.0	0.0	0.0	0.0	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																43.0			
WA45	Vol. water sourced: imported (external)	ML	0.0	0.0	0.0	0.0	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0																43.0			
WA7	Vol. water sourced	ML	162.2	27.07	27.0	49.7	43.0	44.1	36.15	27.81	36.3	77.84	25.9	52.97	60.72	13.9	35.8																	720.46		
WA20	Vol. recycled sewage supplied: residential	ML																																NR		
WA218	Vol. recycled sewage supplied: non-residential	ML																																NR		
WA22	Vol. recycled sewage supplied: agricultural (all)	ML																																NR		
WA23	Vol. recycled sewage supplied: environmental flows	ML																																NR		
WA219	Vol. recycled sewage supplied: own use	ML																																NR		
WA73	Vol. recycled sewage supplied: aquifer recharge	ML																																NR		
WA187	Vol. recycled sewage supplied: any other	ML																																NR		
WA21	Vol. recycled sewage supplied: non-residential	ML																																NR		
WA26	Vol. recycled sewage supplied: all	ML																																NR		
WA85	Vol. recycled stormwater supplied: residential	ML																																NR		
WA220	Vol. recycled stormwater supplied: non-residential	ML																																NR		
WA189	Vol. recycled stormwater supplied: agricultural/individual irrigation	ML																																NR		
WA190	Vol. recycled stormwater supplied: irrigation water system/scheme	ML																																NR		
WA191	Vol. recycled stormwater supplied: environmental flows	ML																																NR		
WA84	Vol. recycled stormwater supplied: aquifer recharge	ML																																NR		
WA192	Vol. recycled stormwater supplied: any other	ML																																NR		

