Scheme	Scheme Type	KPI (code)	QG KPI category	Indicator title	Value	Units	Comments			
Hughenden Water Supply	Potable water scheme	QG1.1	General	Length of water mains (S)	56.4	km				Г
Prairie Water Supply	Potable water scheme	QG1.1	General	Length of water mains (S)	4.3	km				t
Stamford Water Supply	Potable water scheme	QG1.1	General	Length of water mains (S)	0.6	km				t
Torrens Creek Water Supply	Potable water scheme	QG1.1	General	Length of water mains (S)	0.4	km				t
Flinders Shire Council WSP-wide	WSP	QG1.1	General	Length of water mains (S)	61.7	km				T
Hughenden Sewerage	Sewerage scheme	QG1.2	General	Length of sewerage mains (S)	24.9	km				t
Flinders Shire Council WSP-wide	WSP	QG1.2	General	Length of sewerage mains (S)	24.9	km				r
Hughenden Sewerage	Sewerage scheme	QG1.3	General	Number of sewage treatment plants (S)		Count				F
Flinders Shire Council WSP-wide	WSP	QG1.3	General	Number of sewage treatment plants (S)	1	Count				F
Hughenden Water Supply	Potable water scheme	QG1.4a	General	Number of water treatment plants (S)	1	Count				F
Prairie Water Supply	Potable water scheme	QG1.4a	General	Number of water treatment plants (S)	1	Count				F
Stamford Water Supply	Potable water scheme	QG1.4a	General	Number of water treatment plants (S)	0	Count	Stamford is de-	regulated.	-	F
Torrens Creek Water Supply	Potable water scheme	QG1.4a	General	Number of water treatment plants (S)	1	Count				F
Flinders Shire Council WSP-wide	WSP	QG1.4a	General	Number of water treatment plants (S)	3	Count				F
Hughenden Water Supply	Potable water scheme	QG1.4b	General	Capacity of water treatment plants (S)	4.5	ML/day				F
Prairie Water Supply	Potable water scheme	QG1.4b	General	Capacity of water treatment plants (S)	1.62	ML/day	The Sodium Hy how many time peak usage.	•		
Stamford Water Supply	Potable water scheme	QG1.4b	General	Capacity of water treatment plants (S)	0.02	ML/day				F
Torrens Creek Water Supply	Potable water scheme	QG1.4b	General	Capacity of water treatment plants (S)	0.06	ML/day	The Sodium Hy how many time	•	•	ÿ
Flinders Shire Council WSP-wide	WSP	QG1.4b	General	Capacity of water treatment plants (S)	6.2	ML/day				F
Hughenden Water Supply	Potable water scheme	QG1.5	General	Maximum daily demand (S)	2.7	ML/day	This figure is ca amount of wate to give a maxim lack of staff ava	er pumped num daily d	into the wh emand figu	ol re
Prairie Water Supply	Potable water scheme	QG1.5	General	Maximum daily demand (S)	0.2	ML/day				Γ
Stamford Water Supply	Potable water scheme	QG1.5	General	Maximum daily demand (S)	0.1	ML/day				ſ
Torrens Creek Water Supply	Potable water scheme	QG1.5	General	Maximum daily demand (S)	0.1	ML/day				Î
Flinders Shire Council WSP-wide	WSP	QG1.5	General	Maximum daily demand (S)	3	ML/day				ľ
Hughenden Water Supply	Potable water scheme	QG1.6	General	Total volume of potable water produced (S)	662.3	ML				F
Prairie Water Supply	Potable water scheme	QG1.6	General	Total volume of potable water produced (S)	39.1	ML				F
Stamford Water Sunnly	Dotahla water scheme	0616	General	Total volume of potable water	0	ML	Stamford is de-	regulated.		t

vtem has th	ne capacity	to treat the	system no	matter
	ated the ta			
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ytem has th	ne capacity	to treat the	system no	matter
nthly Rore	data. Decer	mher 2016 -	reveladtha	most
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-	m (83.38ML	-		-
	IL. Daily Bor		re not read	aue to
veekly read	lings of bor	es.		

ισιαπιστα ννατεί σαμμιγ	רטנמאוב שמנכו זנווכוווב	QO1.0	UCHCIAI	produced (S)										
Torrens Creek Water Supply	Potable water scheme	QG1.6	General	Total volume of potable water produced (S)	15.3	ML								
Flinders Shire Council WSP-wide	WSP	QG1.6	General	Total volume of potable water produced (S)	716.7	ML								
Hughenden Water Supply	Potable water scheme	QG1.7	General	Total potable water storage (S)	1.7	ML								
Prairie Water Supply	Potable water scheme	QG1.7	General	Total potable water storage (S)	0.5	ML								
Stamford Water Supply	Potable water scheme	QG1.7	General	Total potable water storage (S)	0	ML	Stamford is de- storage of 0.01	-	not conside	red drinking	g water stor	age. Non p	otable	
Torrens Creek Water Supply	Potable water scheme	QG1.7	General	Total potable water storage (S)	0.1	ML	0.07ML							
Flinders Shire Council WSP-wide	WSP	QG1.7	General	Total potable water storage (S)	2.3	ML								
Hughenden Water Supply	Potable water scheme	QG1.8	General	Volume of water sourced from surface water (S)	0	ML								
Prairie Water Supply	Potable water scheme	QG1.8	General	Volume of water sourced from surface water (S)	0	ML								
Stamford Water Supply	Potable water scheme	QG1.8	General	Volume of water sourced from surface water (S)	0	ML								
Torrens Creek Water Supply	Potable water scheme	QG1.8	General	Volume of water sourced from surface water (S)	0	ML								
Flinders Shire Council WSP-wide	WSP	QG1.8	General	Volume of water sourced from surface water (S)	0	ML								
Hughenden Water Supply	Potable water scheme	QG1.9a	General	Volume of water sourced from groundwater (S)	760.1	ML								
Prairie Water Supply	Potable water scheme	QG1.9a	General	Volume of water sourced from groundwater (S)	39.1	ML								
Stamford Water Supply	Potable water scheme	QG1.9a	General	Volume of water sourced from groundwater (S)	11	ML								
Torrens Creek Water Supply	Potable water scheme	QG1.9a	General	Volume of water sourced from groundwater (S)	15.3	ML								
Flinders Shire Council WSP-wide	WSP	QG1.9a	General	Volume of water sourced from groundwater (S)	825.5	ML								
Hughenden Water Supply	Potable water scheme	QG1.9b	General	Volume of water received from bulk supplier (S)	0	ML								
Prairie Water Supply	Potable water scheme	QG1.9b	General	Volume of water received from bulk supplier (S)	0	ML								
Stamford Water Supply	Potable water scheme	QG1.9b	General	Volume of water received from bulk supplier (S)	0	ML								
Torrens Creek Water Supply	Potable water scheme	QG1.9b	General	Volume of water received from bulk supplier (S)	0	ML								
Flinders Shire Council WSP-wide	WSP	QG1.9b	General	Volume of water received from bulk supplier (S)	0	ML								
Hughenden Water Supply	Potable water scheme	QG1.10	General	Volume of water sourced from desalination of marine water (S)	0	ML								
Prairie Water Supply	Potable water scheme	QG1.10	General	Volume of water sourced from desalination of marine water (S)	0	ML								
Stamford Water Supply	Potable water scheme	QG1.10	General	Volume of water sourced from desalination of marine water (S)	0	ML								

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Torrens Creek Water Supply	Potable water scheme	QG1.10	General	Volume of water sourced from	0	ML						
<u> </u>				desalination of marine water (S) Volume of water sourced from			<u>├</u> ───					
Flinders Shire Council WSP-wide	WSP	QG1.10	General	desalination of marine water (S)	0	ML						
		+										
Flinders Shire Council WSP-wide	WSP	QG1.11	General	Total recycled water supplied (S)	NR	ML						
Hughenden Water Supply	Potable water scheme	QG1.12	General	Total water sourced (S)	760.1	ML						
Prairie Water Supply	Potable water scheme	QG1.12	General	Total water sourced (S)	39.1	ML						
Stamford Water Supply	Potable water scheme	QG1.12	General	Total water sourced (S)	11	ML						
Torrens Creek Water Supply	Potable water scheme	QG1.12	General	Total water sourced (S)	15.3	ML						
Flinders Shire Council WSP-wide	WSP	QG1.12	General	Total water sourced (S)	825.5	ML						
Hughenden Water Supply	Potable water scheme	QG1.13	General	Connected residential properties - water supply (S)	0.583	000s						
Prairie Water Supply	Potable water scheme	QG1.13	General	Connected residential properties - water supply (S)	0.028	000s						
Stamford Water Supply	Potable water scheme	QG1.13	General	Connected residential properties - water supply (S)	0.001	000s						
Torrens Creek Water Supply	Potable water scheme	QG1.13	General	Connected residential properties - water supply (S)	0.018	000s						
Flinders Shire Council WSP-wide	WSP	QG1.13	General	Connected residential properties - water supply (S)	0.63	000s						
Hughenden Water Supply	Potable water scheme	QG1.14	General	Connected non-residential properties - water supply (S)	0.119	000s						
Prairie Water Supply	Potable water scheme	QG1.14	General	Connected non-residential properties - water supply (S)	0.007	000s						
Stamford Water Supply	Potable water scheme	QG1.14	General	Connected non-residential properties - water supply (S)	0.001	000s						
Torrens Creek Water Supply	Potable water scheme	QG1.14	General	Connected non-residential properties - water supply (S)	0.005	000s						
Flinders Shire Council WSP-wide	WSP	QG1.14	General	Connected non-residential properties - water supply (S)	0.132	000s						
Hughenden Sewerage	Sewerage scheme	QG1.15	General	Connected residential properties - sewerage (S)	0.599	000s						
Flinders Shire Council WSP-wide	WSP	QG1.15	General	Connected residential properties - sewerage (S)	0.599	000s						
Hughenden Sewerage	Sewerage scheme	QG1.16	General	Connected non-residential properties - sewerage (S)	0.103	000s						
Flinders Shire Council WSP-wide	WSP	QG1.16	General	Connected non-residential properties - sewerage (S)	0.103	000s						
Hughenden Water Supply	Potable water scheme	QG1.17a	General	Volume of potable water supplied - residential (S)	120.1	ML						
Prairie Water Supply	Potable water scheme	QG1.17a	General	Volume of potable water supplied - residential (S)	7.7	ML						
Stamford Water Supply	Potable water scheme	QG1.17a	General	Volume of potable water supplied - residential (S)	0	ML						
Torrens Creek Water Supply	Potable water scheme	QG1.17a	General	Volume of potable water supplied - residential (S)	11.7	ML						
Flinders Shire Council WSP-wide	WSP	QG1.17a	General	Volume of potable water supplied - residential (S)	139.5	ML						
Flinders Shire Council WSP-wide	WSP	QG1.17b	General	Volume of non-potable water supplied - residential (S)	0.5	ML	0.547ML non-potable wate	r supplied	to Stamford	1		

			<u> </u>				
				Volume of potable water supplied -	400 -		
Hughenden Water Supply	Potable water scheme	QG1.18a	General	commercial, municipal and	122.7	ML	
		_		industrial (S)			
				Volume of potable water supplied -			
Prairie Water Supply	Potable water scheme	QG1.18a	General	commercial, municipal and	30.6	ML	
				industrial (S)			
				Volume of potable water supplied -			
Stamford Water Supply	Potable water scheme	QG1.18a	General	commercial, municipal and	0	ML	
				industrial (S)			
				Volume of potable water supplied -			
Torrens Creek Water Supply	Potable water scheme	QG1.18a	General	commercial, municipal and	3.3	ML	
······································				industrial (S)			
				Volume of potable water supplied -			
Flinders Shire Council WSP-wide	WSP	QG1.18a	Conoral	commercial, municipal and	156.7	ML	
Finders Shire Council WSP-wide	VV3P	QG1.10a	General		150.7	IVIL	
				industrial (S)			
				Volume of non-potable water			0.013 non potable water supplied to Stamford. 97.853 ML non potable water from
Flinders Shire Council WSP-wide	WSP	QG1.18b	General	supplied - commercial, municipal	97.9		Bore 8 used to irrigate showgrounds and sportsfield.
				and industrial (S)			
Hughenden Water Supply	Potable water scheme	QG1.19	General	Volume of potable non-revenue wat	419.5	ML	Council is aware of the enormous amount of non-revenue/accounted water, I have spoken to the plumbers , DOE and Council and we are investigating why this is the case. Please note that the information provided is extracted form Bore readings provided by the Plumbers as part of the Director of Engineering's Monthly Council reports and the Water consumption data extracted from Authority which is based on individual meter readings. Non-revenue water includes: Illegal tap ins, Water used for Mains flushing (occurs 3 times a week). Water used for Fire Practice (once a week), Water used for Fire Fighting purposes, Water used on Council's Parks & Gardens (unmetered), Public Swimming Pool (unmetered and has a leak and has been leaking all year), Council Offices, Council Depot, water lost through Mains Breaks and leaks. Consumption data has been drawn out of Authority using the same program that was used last year. This value seems higher than normal so we are currently investigating whether this figure is actually correct.

Prairie Water Supply	Potable water scheme	QG1.19	General	Volume of potable non-revenue wat	27	ML	Council is awar the plumbers , Please note tha Plumbers as pa consumption d Non-revenue w used for Fire Pr Council's Parks tap ins, Road W program that w	DOE and Co t the inform rt of the Din ata extracte vater includ actice (onco & Gardens Vorks, Consu	ouncil and w nation prov rector of En ed from Aut es: Water u e a week), V (unmeterec umption dat	ve ic gi h so V
Stamford Water Supply	Potable water scheme	QG1.19	General	Volume of potable non-revenue water (S)	0	ML				ſ
Torrens Creek Water Supply	Potable water scheme	QG1.19	General	Volume of potable non-revenue water (S)	0.3	ML	Non-revenue w used for Fire Pr Council's Parks Consumption d last year.	actice (onco & Gardens	e a week), V (unmetered	V (k
Flinders Shire Council WSP-wide	WSP	QG1.19	General	Volume of potable non-revenue water (S)	446.7	ML	Non-revenue w used for Fire Pr Council's Parks Consumption d last year.	actice (once & Gardens	e a week), V (unmetered	V (k
Flinders Shire Council WSP-wide	WSP	QG1.20	General	Total Full-Time Equivalent water and sewerage services employees	5	FTEs				F
Hughenden Water Supply	Potable water scheme	QG2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	36	months				
Prairie Water Supply	Potable water scheme	QG2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	36	months				F
Stamford Water Supply	Potable water scheme	QG2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	36	months				┢
Torrens Creek Water Supply	Potable water scheme	QG2.1	Water Security	Months of supply remaining at end of reporting period (30 June) (S)	36	months				╞
Elindare Shira Council W/SD_wida	1//CD	062.1	Water	Months of supply remaining at end	36	months				L

nount of non-revenue/accounted water, I have spoken to we are investigating why this is the case. vided is extracted form Bore readings provided by the ngineering's Monthly Council reports and the Water thority which is based on individual meter readings. used for Mains flushing (occures 3 times a week). Water Water used for Fire Fighting purposes, Water used on ed), water lost through Mains Breaks and leaks. Illegal ata has been drawn out of Authority using the same used for Mains flushing (occures 3 times a week). Water Water used for Fire Fighting purposes, Water used on ed), water lost through Mains Breaks and leaks. ut of Authority using the same program that was used used for Mains flushing (occures 3 times a week). Water Water used for Fire Fighting purposes, Water used on ed), water lost through Mains Breaks and leaks. ut of Authority using the same program that was used

	VVJF	QU2.1	Security	of reporting period (30 June) (S)	50	попаль					
			Water	Anticipated capacity to meet							
Hughenden Water Supply	Potable water scheme	QG2.2		demand for next reporting year (at	ok	ok/not ok					
			Water	Anticipated capacity to meet							
Prairie Water Supply	Potable water scheme	QG2.2	Security	demand for next reporting year (at	OK	ok/not ok					
	Detail to a transferration	0.02.2	Water	Anticipated capacity to meet	.1						
Stamford Water Supply	Potable water scheme	QG2.2	Security	demand for next reporting year (at	ok	ok/not ok					
Tamana Casali Matan Cuanku	Datah la watan ash ana a	002.2	Water	Anticipated capacity to meet	- I.						
Torrens Creek Water Supply	Potable water scheme	QG2.2	Security	demand for next reporting year (at	ok	ok/not ok					
Flinders Shire Council WSP-wide	WSP	QG2.2	Water	Anticipated capacity to meet	ok	ok/not ok					
Finders since Council wSP-wide	W SP	Q02.2	Security	demand for next reporting year (at	UK						
Hughenden Water Supply	Potable water scheme	QG2.3	Water Security	Available contingency supplies (S)	yes	yes/no					
Ducinia Materia Councilo	Datah la watan ash ana a	002.2	Water								
Prairie Water Supply	Potable water scheme	QG2.3	Security	Available contingency supplies (S)	yes	yes/no					
Stansford Mator Supply	Detekle water sekeres	002.2	Water	Augilable contingency augulies (C)							
Stamford Water Supply	Potable water scheme	QG2.3	Security	Available contingency supplies (S)	yes	yes/no					
Torrens Creek Water Supply	Potable water scheme	QG2.3	Water	Available contingency supplies (S)	yes	yes/no					
Torrens creek water supply	Polable water scheme	Q02.5	Security	Available contingency supplies (3)	yes	yes/no					
Flinders Shire Council WSP-wide	WSP	QG2.3	Water	Available contingency supplies (S)	ves	yes/no					
	W 51	002.5	Security	Available contingency supplies (5)	yes	yes/110					
Hughenden Water Supply	Potable water scheme	QG2.4	Water	Total anticipated water demand for	800	ML					
		QU2.4	Security	next reporting year (S)	000						
Prairie Water Supply	Potable water scheme	QG2.4	Water	Total anticipated water demand for	42	ML					
		0.02.1	Security	next reporting year (S)							
Stamford Water Supply	Potable water scheme	QG2.4	Water	Total anticipated water demand for	12	ML					
		0.02.1	Security	next reporting year (S)							
Torrens Creek Water Supply	Potable water scheme	QG2.4	Water	Total anticipated water demand for	20	ML					
		0.02.1	Security	next reporting year (S)	20						
Flinders Shire Council WSP-wide	WSP	QG2.4	Water	Total anticipated water demand for	874	ML					
		0.02.1	-	next reporting year (S)	0, 1						
Hughenden Water Supply	Potable water scheme	QG2.5	Water	Total anticipated annual water	900	ML					
		02.05	-	demand in five years' time (S)	500						
Prairie Water Supply	Potable water scheme	QG2.5	Water	Total anticipated annual water	30	ML					
······································		~~	-	demand in five years' time (S)							
Stamford Water Supply	Potable water scheme	QG2.5	Water	Total anticipated annual water	8	ML					
				demand in five years' time (S)							
Torrens Creek Water Supply	Potable water scheme	QG2.5	Water	Total anticipated annual water	18	ML					
,				demand in five years' time (S)							ļ
Flinders Shire Council WSP-wide	WSP	QG2.5	Water	Total anticipated annual water	956	ML					
			-	demand in five years' time (S)							
Hughenden Water Supply	Potable water scheme	QG2.6	Water	Anticipated capacity to meet	ok	ok/not ok				 	
			-	demand in 5 years' time (at QG 2.5)							
Prairie Water Supply	Potable water scheme	QG2.6	Water	Anticipated capacity to meet	ok	ok/not ok					<b> </b>
				demand in 5 years' time (at QG 2.5)							
Stamford Water Supply	Potable water scheme	QG2.6	Water	Anticipated capacity to meet	ok	ok/not ok	<u> </u>				┝────┤
				demand in 5 years' time (at QG 2.5)							┝────┤
Torrens Creek Water Supply	Potable water scheme	QG2.6	Water	Anticipated capacity to meet	ok	ok/not ok					┝────┤
			-	demand in 5 years' time (at QG 2.5)							<u>                                     </u>
Flinders Shire Council WSP-wide	WSP	QG2.6	Water	Anticipated capacity to meet	ok	ok/not ok	<u> </u>				┝───┤
			Security	demand in 5 years' time (at QG 2.5)	1			I			

Hughenden Water Supply	Potable water scheme	QG2.7	Water Secu	Planned supply system response (S)	NR	yes/no				
Prairie Water Supply	Potable water scheme	QG2.7	Water Secu	Planned supply system response (S)	NR	yes/no				
Stamford Water Supply	Potable water scheme	QG2.7	Water Secu	Planned supply system response (S)	NR	yes/no				
Torrens Creek Water Supply	Potable water scheme	QG2.7	Water	Planned supply system response (S)	NR	yes/no				
Flinders Shire Council WSP-wide	WSP	QG2.7	Security Water	Planned supply system response (S)	NR	yes/no				
			Security Water		0	days				
Hughenden Water Supply	Potable water scheme	QG2.8	Security Water	Water restrictions (duration) (S)	0					
Prairie Water Supply	Potable water scheme	QG2.8	Security	Water restrictions (duration) (S)	0	days				
Stamford Water Supply	Potable water scheme	QG2.8	Water Security	Water restrictions (duration) (S)	0	days				
Torrens Creek Water Supply	Potable water scheme	QG2.8	Water Security	Water restrictions (duration) (S)	0	days				
Flinders Shire Council WSP-wide	WSP	QG2.8	Water Security	Water restrictions (duration) (S)	0	days				
Hughenden Water Supply	Potable water scheme	QG2.9	Water Security	Water restrictions (severity) (S)	0	•%				
Prairie Water Supply	Potable water scheme	QG2.9	Water Security	Water restrictions (severity) (S)	0	•%				
Stamford Water Supply	Potable water scheme	QG2.9	Water Security	Water restrictions (severity) (S)	0	%				
Torrens Creek Water Supply	Potable water scheme	QG2.9	Water Security	Water restrictions (severity) (S)	0	%				
Flinders Shire Council WSP-wide	WSP	QG2.9	Water Security	Water restrictions (severity) (S)	0	•%				
Flinders Shire Council WSP-wide	WSP	QG3.1		Total water supply capital expenditure (W)	0	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.2	Finance	Total sewerage capital expenditure (W)	184.399	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.3	Finance	Capital works grants - water (W)	0	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.4	Finance	Capital works grants - sewerage (W)	184.399	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.5	Finance	Nominal written-down replacement cost of fixed water supply assets	7281.742	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.6	Finance	Nominal written-down replacement costs of fixed sewerage assets (W)	16646.77	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.7	Finance	Current replacement costs of fixed water supply assets (W)	13991.9	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.8	Finance	Current replacement costs of fixed sewerage assets (W)	20606.59	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.9	Finance	Total revenue - water (W)	1051.397	\$,000				
Flinders Shire Council WSP-wide	WSP	QG3.10	Finance	Total revenue - sewerage (W)	801.866	\$,000				
Elinders Shire Council M/SD_wide	N/CD	063 11	Finance	Operating cost - water (M/)	1070 66	\$/connectio				

I III IUCI S SIIII E COUIICII WSF-WIUE	VV SF	QU3.11	i mance	ראבו מנוווצ נטזנ - water (wy)	1010.00	n						,
Flinders Shire Council WSP-wide	WSP	QG3.12	Finance	Operating cost - sewerage (W)	761.67	\$/connectio n						
Flinders Shire Council WSP-wide	WSP	QG3.13	Finance	Annual maintenance costs - water (W)	255.49	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.14	Finance	Annual maintenance costs - sewerage (W)	372.168	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.15	Finance	Current cost depreciation - water (W)	307.268	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.16	Finance	Current cost depreciation - sewerage (W)	639.813	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.17	Finance	Previous 5 year average annual renewals expenditure - water (W)	132.89	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.18	Finance	Previous 5 year average annual renewals expenditure - sewerage	154.047	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.19	Finance	Forecast 5 year average annual renewals expenditure - water (W)	230	\$,000						
Flinders Shire Council WSP-wide	WSP	QG3.20	Finance	Forecast 5 year average annual renewals expenditure - sewerage (W)	200		The Director of l and then nil for up into \$200,00	the remain	ning 4 years	as the Sew	-	-
Hughenden Water Supply	Potable water scheme	QG4.1(va lue)	Customer	Fixed charge - water (S)	617.7	\$/annum						
Prairie Water Supply	Potable water scheme	QG4.1(va lue)	Customer	Fixed charge - water (S)	617.7	\$/annum						
Stamford Water Supply	Potable water scheme	QG4.1(va lue)	Customer	Fixed charge - water (S)	617.7	\$/annum						
Torrens Creek Water Supply	Potable water scheme	lue)	Customer	Fixed charge - water (S)	617.7	\$/annum						
Flinders Shire Council WSP-wide	WSP	lue)	Customer	Fixed charge - water (S)	617.7	\$/annum						
Hughenden Water Supply	Potable water scheme	QG4.1(te xt)	Customer	Fixed charge - water (S) description	10 units per lot on	Text						
Prairie Water Supply	Potable water scheme	QG4.1(te xt)	Customer	Fixed charge - water (S) description	10 units per lot on	Text						
Stamford Water Supply	Potable water scheme	QG4.1(te xt)	Customer	Fixed charge - water (S) description	10 units per lot on	Text						
Torrens Creek Water Supply	Potable water scheme	QG4.1(te xt)	Customer	Fixed charge - water (S) description	10 units per lot on	Text						
Flinders Shire Council WSP-wide	WSP	,		Fixed charge - water (S) description	10 units per lot on	Text						
Hughenden Sewerage	Sewerage scheme	QG4.2(va lue)	Customer	Fixed charge - sewerage (S)	534.7	\$/annum						
Flinders Shire Council WSP-wide	WSP	QG4.2(va lue)	Customer	Fixed charge - sewerage (S)	534.7	\$/annum						
Hughenden Sewerage	Sewerage scheme	QG4.2(te xt)	Customer	Fixed charge - sewerage (S) description	10 units per	Text						
Flinders Shire Council WSP-wide	WSP	QG4.2(te xt)	Customer	Fixed charge - sewerage (S) description	10 units per	Text						
Flinders Shire Council WSP-wide	WSP	QG4.3	Customer	Annual bill based on 200 kL/annum (W)	1152.4	\$						

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Flinders Shire Council WSP-wide	WSP	QG4.4	Customer	Typical residential bill (W)	1152.4	\$								
Hughenden Water Supply	Potable water scheme	QG4.5	Customer	Total water main breaks (S)	34	per 100 km	water main							
Prairie Water Supply	Potable water scheme	QG4.5	Customer	Total water main breaks (S)	0	per 100 km	water main							
Stamford Water Supply	Potable water scheme	QG4.5	Customer	Total water main breaks (S)	0	per 100 km	water main							
Torrens Creek Water Supply	Potable water scheme	QG4.5	Customer	Total water main breaks (S)	284	per 100 km water main	Torrens only ha	d one wate	er main brea	ak.				
Flinders Shire Council WSP-wide	WSP	QG4.5	Customer	Total water main breaks (S)	20	per 100 km water main								
Hughenden Sewerage	Sewerage scheme	QG4.6	Customer	Total sewerage main breaks and chokes (S)	24.1	per 100 km sewer	Hughenden had	l 6 Sewer N	lain Blocka	ges. There v	were no bre	aks.		
Flinders Shire Council WSP-wide	WSP	QG4.6	Customer	Total sewerage main breaks and chokes (S)	24.1	per 100 km sewer								
Hughenden Water Supply	Potable water scheme	QG4.7	Customer	Incidence of unplanned interruptions - water (S)	0	per 1000 connections								
Prairie Water Supply	Potable water scheme	QG4.7	Customer	Incidence of unplanned interruptions - water (S)	0	per 1000 connections								
Stamford Water Supply	Potable water scheme	QG4.7	Customer	Incidence of unplanned interruptions - water (S)	0	per 1000 connections								
Torrens Creek Water Supply	Potable water scheme	QG4.7	Customer	Incidence of unplanned interruptions - water (S)	0	per 1000 connections								
Flinders Shire Council WSP-wide	WSP	QG4.7	Customer	Incidence of unplanned interruptions - water (S)	0	per 1000 connections								
Hughenden Water Supply	Potable water scheme	QG4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	100	%								
Prairie Water Supply	Potable water scheme	QG4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	100	%								
Stamford Water Supply	Potable water scheme	QG4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	100	%								
Torrens Creek Water Supply	Potable water scheme	QG4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	100	%								
Flinders Shire Council WSP-wide	WSP	QG4.8	Customer	Average response time for water incidents (bursts & leaks) (S)	100	%								
Hughenden Sewerage	Sewerage scheme	QG4.9	Customer	Average response time for sewerage incidents (including main	100	%								
Flinders Shire Council WSP-wide	WSP	QG4.9	Customer	Average response time for sewerage incidents (including main	100	%								
Hughenden Water Supply	Potable water scheme	QG4.10		Water quality complaints (S)	1.4	per 1000 connections								
Prairie Water Supply	Potable water scheme	QG4.10	Customer	Water quality complaints (S)	0	per 1000 connections								
Stamford Water Supply	Potable water scheme	QG4.10	Customer	Water quality complaints (S)	0	per 1000 connections								
Torrens Creek Water Supply	Potable water scheme	QG4.10	Customer	Water quality complaints (S)	0	per 1000 connections								
Flinders Shire Council WSP-wide	WSP	QG4.10	Customer	Water quality complaints (S)	1.4	per 1000 connections								
Hughandan Watar Sunnly	Dotahla water scheme	QG4.11	Customer	Total water and sewerage	27	per 1000								

Hughenden water Suppry	רטנמאוב שמנכו זנווכוווב			complaints (S)	10	connections						
Prairie Water Supply	Potable water scheme	QG4.11	Customer	Total water and sewerage	QE	per 1000	3 complaints in	Drairia				
	Polable water scheme			complaints (S)	83	connections		FIGILIE				
Stamford Water Supply	Potable water scheme	QG4.11	Customer	Total water and sewerage	0	per 1000						
Stannord Water Supply	Polable water scheme	QG4.11	Customer	complaints (S)	0	connections						
Torrens Creek Water Supply	Potable water scheme	064 11	Customer	Total water and sewerage	130	per 1000	3 complaints in	Torrops Cr	ook			
Torrens creek water supply	Polable water scheme	QG4.11	Customer	complaints (S)	150	connections		TOTTERS CIT	eek			
Hughandan Sawaraga	Sewerage scheme	QG4.11	Customer	Total water and sewerage	12	per 1000						
Hughenden Sewerage	Sewerage scheme	QG4.11	Customer	complaints (S)	15	connections						
Flinders Shire Council WSP-wide	WSP	QG4.11	Customer	Total water and sewerage	265	per 1000						
	VV JF	Q04.11	Customer	complaints (S)	205	connections						