Future Sewerage Assets
Data source: Sewerage Services - 30 Year Capital Works Program (20221001 Capex SMRC Sewerage 30 year program Oct 2022 Revisions for S64.xlsx - provided Oct 2022)

						CATEGOR	Y	1	2	3	4	5	6	7	8 9	10		
					ILOS	GROWTH			_		2025/2		2027/2		2029/ 2030/	In	clude	Recoverable
Town	Asset Service Area(s)	Asset Description	Asset Type	Subsidy			RENEW	2022/23	2023/24	2024/25		2026/27		2028/29	30 31	2031/32 ir	DSP Justification	Proportion
Shared	Shared	Base Station CMF and RMF	Telemetry		25%	0%	75% 100%		150	50	-			20	20		Yes Asset renewal, within 10 years	20.0%
Bombala Shared	Bombala Shared	Bombala Telemetry Snowy Telemetry	Telemetry Telemetry		0% 50%	0% 0%	50%		125	125	125	125	125	125	125 125		Yes Asset renewal, within 10 years Yes Asset renewal, within 10 years	6.5% 13.3%
Cooma	Cooma	Cooma Telemetry	Telemetry		0%	0%	100%		125	125	125	125	125	125	125 125		Yes Asset renewal, within 10 years	20.5%
Shared	Shared	Remote sites	Telemetry		0%	0%	100%	15	15	15	15	15	15	15	15 15		Yes Asset renewal, within 10 years	26.7%
Adaminaby Adaminaby	Adaminaby Adaminaby	SPS - Adaminaby (Nil currently - Allow for SPS in growth areas) Rising Mains	Sewer pump stations Sewer rising mains		0% 0%	100% 100%	0% 0%						300				No No cost included in CWP Yes New asset within 10 years	15.0% 15.0%
Adaminaby	Adaminaby	Trunk and Reticulation Mains	Sewer mains		0%	0%	100%					225	000	100	100		Yes Asset renewal, within 10 years	15.0%
Adaminaby	Adaminaby	STP - SID and PM	Sewer Treatment Work		33%	33%	33%										No Already complete, included in ex assets	10.0%
Adaminaby	Adaminaby	STP - Concept Study / EIS (Completed 2018/19)	Sewer Treatment Work	(S	33%	33%	33%										No Already complete, included in ex assets	10.0%
Adaminaby	Adaminaby	STP - Final Design	Sewer Treatment Work		33%	33%	33%		7000								No Already complete, included in ex assets	10.0%
Adaminaby Adaminaby	Adaminaby Adaminaby	STW Augmentation (Construction only) (Funding) STW Augmentation (Construction only) Council	Sewer Treatment Work Sewer Treatment Work		33% 33%	33% 33%	33% 33%	3601	7000 3601								Yes New asset within 10 years Yes New asset within 10 years	10.0%
Berridale	Berridale	Berridale (Nil)	Sewer pump stations	13	0%	0%	0%	3001	3001								No No cost included in CWP	0.0%
Berridale	Berridale	Rising Mains	Sewer rising mains		0%	0%	100%										No Beyond 10 years	45.2%
Berridale	Berridale	Trunk and Reticulation Mains	Sewer mains		0%	0%	100%	100		75	200		100		100		Yes Asset renewal, within 10 years	45.2%
Berridale Berridale	Berridale Berridale	Dump Point Siteworks	Other Sewer Treatment Work	(8	0% 0%	0% 0%	100% 100%			75	-						Yes Asset renewal, within 10 years No No cost included in CWP	45.2% 45.2%
Berridale	Berridale	Preliminary Treatment (Inlet Works)	Sewer Treatment Work		0%	0%	100%										No No cost included in CWP	45.2%
Berridale	Berridale	Aeration Únit - Civil	Sewer Treatment Work		0%	0%	100%	100			100						Yes Asset renewal, within 10 years	45.2%
Berridale	Berridale	Acration Unit - Mechanical	Sewer Treatment Work		0%	0%	100%									\perp	No Beyond 10 years	45.2%
Berridale Berridale	Berridale Berridale	Aeration Unit -Electrical Sludge Lagoon/s and Effluent Ponds / balance tank	Sewer Treatment Work Sewer Treatment Work		0% 0%	0% 0%	100% 100%	100			100						No Beyond 10 years Yes Asset renewal, within 10 years	45.2% 45.2%
Berridale	Berridale	Tertiary Treatment - Chemical	Sewer Treatment Work		100%	0%	0%	100		1	100			100			No Asset is for improved LOS	0.0%
Berridale	Berridale	Building	Sewer Treatment Work	(S	0%	0%	100%										No No cost included in CWP	45.2%
Berridale	Berridale	Extra Area Lighting and Landscaping	Sewer Treatment Work		0%	0%	100%		F0		50						Yes Asset renewal, within 10 years	45.2%
Berridale Berridale	Berridale Berridale	Recycled Effluent Pumping Station (at STP) - Civil Works Recycled Effluent Pumping Station (at STP) - M&E	Sewer Treatment Work Sewer Treatment Work		0% 0%	0% 0%	100% 100%	50 100	50 100	-	-	-					Yes Asset renewal, within 10 years Yes Asset renewal, within 10 years	45.2% 45.2%
Berridale	Berridale	Recycled Effluent Pumping Station (at STP) - M&E Recycled Effluent Pumping Station (at STP) - UV disinfection	Sewer Treatment Work		0%	0%	100%	75	75								Yes Asset renewal, within 10 years	45.2%
Berridale	Berridale	Recycled Effluent Pumping Station (at STP) - Building	Sewer Treatment Work	(S	0%	0%	100%										No No cost included in CWP	45.2%
Berridale	Berridale	Effluent Reuse Scheme (Golf Course PS)	Sewer Treatment Work		33%	33%	33%		000	000					50		Yes New asset within 10 years	30.1%
Berridale Bredbo	Berridale NA	Chemical Dosing System Investigate provision of reticulated sewerage for Bredbo	Sewer Treatment Work Investigation	(S	33% 80%	33% 20%	33% 0%		300	200	-				51		Yes New asset within 10 years No No DSP for this area	30.1% 0.0%
Bredbo	NA	Provide sewerage facilities in Bredbo	Treatment and Network	k	80%	20%	0%										No No DSP for this area	0.0%
Bombala	Bombala	Pumping Station renewal			0%	0%	100%										no No cost included in CWP	6.5%
Bombala	Bombala	New Pump Station (Incl REF)			25%	0%	75%		250	550							Yes New asset within 10 years	4.9%
Bombala Bombala	Bombala Bombala	Mains renewal New Rising Main	Sewer mains Sewer rising mains		0% 0%	0%	100% 100%										Yes Asset renewal, within 10 years No No cost included in CWP	6.5% 6.5%
Bombala	Bombala	Switchboard renewal	Sewer Treatment Work	(S	0 /0	0 70	100%										No No cost included in CWP	6.5%
Bombala	Bombala	Telemetry RTU Renewal	Sewer Treatment Work				100%										No No cost included in CWP	6.5%
Bombala	Bombala	STP Upgrade Concept study and REF	Sewer Treatment Work		50%	0%	50%										Yes No cost included in CWP	3.2%
Bombala Bombala	Bombala Bombala	Final Design SID and PM	Sewer Treatment Work Sewer Treatment Work		50% 100%	0%	50% 0%				-						Yes No cost included in CWP Yes No cost included in CWP	3.2% 0.0%
Bombala	Bombala	STW Augmentation (Construction only) Funding	Sewer Treatment Work		50%	25%	25%										Yes No cost included in CWP	3.2%
Bombala	Bombala	STW Augmentation (Construction only) Council	Sewer Treatment Work		50%	25%	25%										Yes No cost included in CWP	3.2%
Delegate	Delegate	Mains renewal	Sewer mains				100%										No No cost included in CWP	23.5%
Delegate Delegate	Delegate Delegate	Pump renewal Pump Well upgrade	Sewer pump stations Sewer pump stations				100% 100%				-						No No cost included in CWP No No cost included in CWP	23.5%
Delegate	Delegate	Switchboard renewal	Sewer pump stations				100%										No No cost included in CWP	23.5%
Delegate	Delegate	Telemetry renewal	Sewer pump stations				100%										No No cost included in CWP	23.5%
Delegate	Delegate	STW Upgrade	Sewer Treatment Work		4000/		100%										No No cost included in CWP	23.5%
Delegate Delegate	Delegate Delegate	STW Chlorinate recycled water STW chemical dosing pipe manifolds	Sewer Treatment Work Sewer Treatment Work		100% 50%		50%									1	No No cost included in CWP No No cost included in CWP	0.0% 11.8%
Delegate	Delegate	STW Aeration diffusers	Sewer Treatment Work		3070		100%										No No cost included in CWP	23.5%
Delegate	Delegate	STW decanter gearbox	Sewer Treatment Work	(S			100%	370									Yes Asset renewal, within 10 years	23.5%
Delegate	Delegate	Allowance for assets renewals	Cower Treatment				100%				1						No No cost included in CWP	23.5%
Cooma	Cooma	Pump stations	Sewer Treatment Works		0%	0%	100%	80					300		300		Yes Asset renewal, within 10 years	20.5%
Cooma	Cooma	Wastewater mains replacement	Sewer mains		10%	10%	80%	1000	1000	1000	580		1000				Yes Asset renewal, within 10 years	18.4%
Cooma	Cooma	Wastewater Trunk Main replacement	Sewer mains		10%	10%	80%								300 300		Yes Asset renewal, within 10 years	18.4%
Cooma	Cooma	Telemetry	Telemetry		0%	0%	100%				90			14		16	Yes Asset renewal, within 10 years	20.5%
Cooma	Cooma	Testing Equipment	Sewer Treatment Works		0%	0%	100%	9							25		Yes Asset renewal, within 10 years	20.5%
Cooma	Cooma	resuing Equipment	Sewer Treatment		0 70	070	100 70	3							23	 	Asset renewal, within 10 years	20.570
Cooma	Cooma	treatment facility - civil	Works		25%	75%	0%	80	10	20	80						Yes New asset within 10 years	15.4%
	_		Sewer Treatment															
Cooma	Cooma	treatment facility - electrical	Works Sewer Treatment		25%	75%	0%	12			150		150				Yes New asset within 10 years	15.4%
Cooma	Cooma	treatment facility - mechanical	Works		25%	75%	0%	40		80					350		Yes New asset within 10 years	15.4%
Cooma	Oddina	acution rading modifical	VVOING		2070	1070	070	70		- 00					330		103 New asset within 10 years	10.470
Delegate	Delegate	Pump Station M&E	Sewer pump stations		50%	0%	50%					100			150		Yes Asset renewal, within 10 years	11.8%
Delegate	Delegate	Sewer Mains replacement	Sewer mains		0%	0%	100%				200	100	200				Yes Asset renewal, within 10 years	23.5%
			Sewer Treatment Works		50%	0%	50%	150	50			300					Yes Asset renewal, within 10 years	11.8%
Delegate	Delegate	STP Inlet works			JJ /0	0,10	JU /0	100		1	1		1			 		
Delegate	Delegate	STP Inlet works	Sewer Treatment															
Delegate Delegate	Delegate Delegate	STP Inlet works STP Idea Tank	Sewer Treatment Works		50%	0%	50%					100					Yes Asset renewal, within 10 years	11.8%
Delegate	Delegate	STP Idea Tank	Sewer Treatment Works Sewer Treatment								400	100	500					
			Sewer Treatment Works Sewer Treatment Works		50%	0%	50% 50%				100	100	500				Yes Asset renewal, within 10 years Yes Asset renewal, within 10 years	11.8%
Delegate	Delegate	STP Idea Tank	Sewer Treatment Works Sewer Treatment					150	150		100	200	500					
Delegate Delegate	Delegate Delegate Delegate	STP Idea Tank STP Mech and Elect	Sewer Treatment Works Sewer Treatment Works Sewer Treatment		50%	0%	50%	150	150								Yes Asset renewal, within 10 years	11.8%

				CATEGOR	RY .	1	2	3	4	5 6	7	8	9 10			
Asset Service Area(s)	Asset Description	Asset Type Subsidy	ILOS	GROWTH	RENEW	2022/23	2023/24	2024/25	2025/2 6	2027/2 2026/27 8			2030/ 31 2031/32	Include in DSP	Justification	Recoverable Proportion
ndabyne Jindabyne	EJ1, Rush's Bay Avenue - M&E	Sewer pump stations	0%	0%	100%									No	Beyond 10 years	41.8%
ndabyne Jindabyne	EJ1, Rush's Bay Avenue - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ2, Rush's Bay Avenue - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ2, Rush's Bay Avenue - M&E	Sewer pump stations	0%	0%	100%									No	Beyond 10 years	41.8%
ndabyne Jindabyne	EJ2, Rush's Bay Avenue - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ3, Jerrara Drive - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ3, Jerrara Drive - M&E	Sewer pump stations	0%	0%	100%									No	Beyond 10 years	41.8%
ndabyne Jindabyne	EJ3, Jerrara Drive - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ4, Jerrara Drive/Kosciuszko Road - Civil Works (overflow)	Sewer pump stations	0%	0%	100%				500					Yes	Asset renewal, within 10 years	41.8%
ndabyne Jindabyne	EJ4, Jerrara Drive/Kosciuszko Road - M&E	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ4, Jerrara Drive/Kosciuszko Road - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ5, Kunama - Civil Works (Overflow)	Sewer pump stations	0%	0%	100%				500					Yes	Asset renewal, within 10 years	41.8%
ndabyne Jindabyne	EJ5, Kunama - M&E	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ5, Kunama - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ6, Alpine Sands - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne	EJ6, Alpine Sands - M&E	Sewer pump stations	0%	0%	100%									No	Beyond 10 years	41.8%
ndabyne Jindabyne	EJ6, Alpine Sands - Buidling	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
ndabyne Jindabyne ndabyne Jindabyne	Rising Mains Trunk and Reticulation Mains	Sewer rising mains Sewer mains	0% 0%	0% 0%	100% 100%					400			200	Yes Yes	Asset renewal, within 10 years Asset renewal, within 10 years	41.8% 41.8%
yne Jindabyne	JS1, Snow Way Estate - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS1, Snow Way Estate - M&E	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS1, Snow Way Estate - Buidling	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS2A, Kalkite Street Current JS1 - Civil	Sewer pump stations	50%	50%	0%		400	200						Yes	New asset within 10 years	20.9%
yne Jindabyne	JS2A, Kalkite Street Current JS1 - M&E	Sewer pump stations	0%	0%	100%		100	100						Yes	Asset renewal, within 10 years	41.8%
yne Jindabyne	JS2A, Kalkite Street Current JS1 - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS2, Bowling Club - Civil Works	Sewer pump stations	0%	50%	50%									No	No cost included in CWP	41.8%
yne Jindabyne	JS2, Bowling Club - M&E	Sewer pump stations	0%	50%	50%									No	No cost included in CWP	41.8%
yne Jindabyne	JS2, Bowling Club - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS3, Cobbon Crescent - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS3, Cobbon Crescent - M&E	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS3, Cobbon Crescent - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS4, Kosciuszko Road - Civil Works	Sewer pump stations	0%	75%	25%	200			500	500			400	Yes	New asset within 10 years	41.8%
yne Jindabyne	JS4, Kosciuszko Road - M&E	Sewer pump stations	0%	75%	25%									No	Cost is beyond 10 years	41.8%
yne Jindabyne	JS4, Kosciuszko Road - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS5, The Station Resort - Civil Works	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS5, The Station Resort - M&E	Sewer pump stations	0%	0%	100%	500						400		Yes	Asset renewal, within 10 years	41.8%
yne Jindabyne	JS5, The Station Resort - Building	Sewer pump stations	0%	0%	100%									No	No cost included in CWP	41.8%
yne Jindabyne	JS6, Leesville/Sport and Rec Centre - Civil Works	Sewer pump stations	0%	100%	0%			150	1500	500				Yes	New asset within 10 years	41.8%
yne Jindabyne	JS6, Leesville/Sport and Rec Centre - M&E	Sewer pump stations	0%	50%	50%			<u> </u>			<u> </u>			No	No cost included in CWP	41.8%
yne Jindabyne	JS6, Leesville/Sport and Rec Centre - Buidling	Sewer pump stations	0%	0%	100%			<u> </u>			<u> </u>			No	No cost included in CWP	41.8%
yne Jindabyne	JS7, Cobbon Estate COB - Civil Works	Sewer pump stations	0%	0%	100%			<u> </u>		100	<u> </u>			Yes	Asset renewal, within 10 years	41.8%
yne Jindabyne	JS7, Cobbon Estate COB - M&E	Sewer pump stations	0%	0%	100%			1		150	1			Yes	Asset renewal, within 10 years	41.8%
yne Jindabyne	JS7, Cobbon Estate COB - Building	Sewer pump stations	0%	0%	100%					500				No	No cost included in CWP	41.8%
yne Jindabyne	Trunk and Reticulation Mains		0%	0%	100%	500	300	300	500			500	500	Yes	Asset renewal, within 10 years	41.8% 41.8% 0.0%
yne Jindabyne	JS5, The Station Resort - Building JS6, Leesville/Sport and Rec Centre - Civil Works JS6, Leesville/Sport and Rec Centre - M&E JS6, Leesville/Sport and Rec Centre - Building JS7, Cobbon Estate COB - Civil Works JS7, Cobbon Estate COB - M&E JS7, Cobbon Estate COB - Building Rising Mains	Sewer pump stations Sewer pump stations	0% 0% 0% 0% 0% 0%	0% 100% 50% 0% 0% 0% 0%	100% 0% 50% 100% 100% 100% 100%		300			100 150			500	No Yes No No Yes Yes Yes Ves Yes	No No No Ass No Ass	cost included in CWP w asset within 10 years cost included in CWP cost included in CWP set renewal, within 10 years set renewal, within 10 years cost included in CWP set renewal, within 10 years

					C	CATEGOR	Y	1	2	3	4	5	6	7	8	9	10			
T	Asset Service Area(s)	Acces December 2	Acces Towns	Cubaldu II	os c	GROWTH	RENEW	2022/22	2022/24		2025/2	0000/07	2027/2 8 2		2029/ 2		2024/22	Include	Justification	Recoverable
Town Jindabyne	Jindabyne	Asset Description JSTP Siteworks	Asset Type Sewer treatment Wor	Subsidy	0%	100%	0%	2022/23	2023/24 2	024/25	6 4	2026/27	8 2	028/29	30	31 /	2031/32	Yes	Asset renewal, within 10 years	Proportion 41.8%
Jindabyne	Jindabyne	JSTP Siteworks JSTP Preliminary Treatment (Inlet Works)	Sewer treatment Wor		0%	0%	100%		 									No	No cost included in CWP	41.8%
Jindabyne	Jindabyne	JSTP Aeration Unit - Civil	Sewer treatment Wor		0%	100%	0%		 									Yes	Asset renewal, within 10 years	41.8%
Jindabyne	Jindabyne	JSTP Aeration Unit - Mechanical	Sewer treatment Wor		0%	50%	50%							1				Yes	Asset renewal, within 10 years	41.8%
Jindabyne	Jindabyne	JSTP Aeration Unit -Electrical	Sewer treatment Wor	rks (0%	50%	50%											Yes	Asset renewal, within 10 years	41.8%
Jindabyne	Jindabyne	JSTP Sludge Lagoon/s and Effluent Ponds	Sewer treatment Wor	rks (0%	100%	0%											Yes	New asset within 10 years	41.8%
Jindabyne	Jindabyne	JSTP Tertiary Treatment - Chemical	Sewer treatment Wor		0%	0%	100%											No	Beyond 10 years	41.8%
Jindabyne	Jindabyne	JSTP Building	Sewer treatment Wor		0%	0%	100%											No	No cost included in CWP	41.8%
Jindabyne	Jindabyne	JSTP SID and PM	Sewer treatment Wor		0%	0%	100%											Yes	Asset renewal, within 10 years	41.8%
Jindabyne	Jindabyne	SAP STP Upgrade	Sewer treatment Wor	27000 5	50%	50%	0%		4000	10000	10000	10000	10000	10000				Yes	New asset within 10 years	20.9%
IZ - II die	IZ-II-it-	WOALL at the Account OID and DNA Obell Worden	0	1 1 .	00/	00/	4000/						000					V	A A	45.00/
Kalkite	Kalkite	KS1, Lotus Avenue SID and PM - Civil Works	Sewer pump stations	<u> </u>	0%	0%	100%		 				300					Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KS1, Lotus Avenue SID and PM - M&E	Sewer pump stations	(0%	0%	100%	50			35		150					Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KS1, Lotus Avenue SID and PM - Building	Sewer pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KS2. Lotus Avenue - Civil Works	Sewer pump stations		0%	0%	100%							150				Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KS2. Lotus Avenue - M&E	Sewer pump stations		0%	0%	100%	50			35			150				Yes	Asset renewal, within 10 years	15.0%
			·					50			33			150					, ,	
Kalkite	Kalkite	KS2, Lotus Avenue - Building	Sewer pump stations	(0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KS3, Gardenia Court - Civil Works	Sewer pump stations	(0%	0%	100%				+			150				Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KS3, Gardenia Court - M&E	Sewer pump stations		0%	0%	100%	50			35			250				Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KS3, Gardenia Court - Building	Sewer pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	Rising Mains	Sewer rising mains	(0%	0%	100%				100				150			Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	Trunk and Reticulation Mains	Sewer mains	(0%	0%	100%								150			Yes	Asset renewal, within 10 years	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Siteworks and SID	Sewer treatment Works		0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Preliminary Treatment (Inlet Works)	Sewer treatment Works		0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Aeration Unit - Civil	Sewer treatment Works		0%	50%	50%											No	No cost included in CWP	15.0%
			Sewer treatment																	
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Aeration Unit - Mechanical	Works Sewer treatment		0%	50%	50%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Aeration Unit -Electrical	Works Sewer treatment	(0%	50%	50%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Sludge Lagoon/s and Effluent Ponds	Works Sewer treatment	(0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Tertiary Treatment - Chemical	Works Sewer treatment	(0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Building	Works	(0%	0%	100%											No	No cost included in CWP	15.0%
Kalkite	Kalkite	KSTP (P1000 Pasveer Channel) - Effluent reuse scheme - ultimate	Sewer treatment Works	(0%	0%	100%											No	Beyond 10 years	15.0%
Kalkite	Kalkite	Kalkite STP Upgrade Polishing/ Electrical	Sewer treatment Works	1400 5	50%	0%	50%	2800										Yes	Asset renewal, within 10 years	7.5%
Kalkite	Kalkite	Kalkite STP Upgrade	Sewer treatment Works		50%	0%	50%		1500	1500								Ves	Asset renewal, within 10 years	7.5%
	Nimmitabel	Wastewater mains replacement	Sewer mains		0%	0%	100%		1000	1000	30	200		+		250			Asset renewal, within 10 years	23.5%
Himmabo	Nimiliabei	Waddinater maine replacement	Sewer treatment		0 70	070	10070		 		- 50	200				200		103	Assertenewal, within 10 years	20.070
Nimmitabel	Nimmitabel	Treatment facility - E&M	Works	2	25%	75%	0%	20	20			150	150					Yes	New asset within 10 years	17.6%
Nimmitabel	Nimmitabel	Treatment facility - civil	Sewer treatment Works	2	25%	75%	0%											No	Beyond 10 years	17.6%
Nimmitabel	Nimmitabel	Pump stations	Sewer pump stations	2	25%	75%	0%											No	Beyond 10 years	17.6%
Nimmitabel	Nimmitabel	Telemetry	Telemetry		25%	75%	0%				20								New asset within 10 years	17.6%
Tyrolean Village	lindahyne	TV1, Alpensee Weg - Civil Works	Sewer pump stations		33%	33%	33%											No	No cost included in CWP	27.8%
,																				
Tyrolean Village		TV1, Alpensee Weg - M&E	Sewer pump stations		0%	0%	100%				+				+	+			No cost included in CWP	41.8%
Tyrolean Village	Jindabyne	TV1, Alpensee Weg - Building	Sewer pump stations		0%	0%	100%				+				+			No	No cost included in CWP	41.8%
Tyrolean Village	Jindabyne	TV2, Rainbow Beach - Civil Works	Sewer pump stations		0%	0%	100%				+							No	No cost included in CWP	41.8%
Tyrolean Village	Jindabyne	TV2, Rainbow Beach - M&E	Sewer pump stations	(0%	0%	100%											No	Beyond 10 years	41.8%
Tyrolean Village		TV1, Rainbow Beach - Building	Sewer pump stations		0%	0%	100%											No	No cost included in CWP	41.8%
Tyrolean Village	Jindabyne	Trunk Mains	Sewer trunk mains		0%	0%	100%								-			No	Beyond 10 years	41.8%
Tyrolean Village Tyrolean Village		New works - Growh - Refer JSPS6 and JSPS4 Mains	Sewer pump stations		0% 0%	100% 100%	0% 0%									_		No	No cost included in CWP No cost included in CWP	41.8% 41.8%
	Jindabyne NA	Investigate the feasibility to allow on site sewerage service to new urban areas	Investigation		30%	20%	0%	75	100							}		No No	No DSP for this area	0.0%
Villages Villages	NA	Investigate the reasibility to allow on site sewerage service to new urban areas	Investigation		30%	20%	0%	73	100							-+		No	No DSP for this area	0.0%
	NA	Provide sewerage facilities in Michelago - complete	Sewerage services		30%	20%	0%	 	 				250	3000	3000	3000		No	No DSP for this area	0.0%
	NA	Provide sewerage facilities in Numeralla	Sewerage services		30%	20%	0%								,				No DSP for this area	0.0%
	NA	Investigate provision of sewerage for Numeralla	Investigation		30%	20%	0%			i						1			No DSP for this area	0.0%
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