Charlow Control         Charlow Control         Charlow Control         Charlow Control         Control <thcontrol< th=""></thcontrol<>	Town	Asset Service Area(a)	Asset Burnoss	Accest Turne	Subaidu	Improved Growth	Bonowel	2022/23	2023/24 2024/25	2025/2					2031/3 Includ 2 in DSI		Recoverable
Introde     Introde     Introde     Introde     International problem     International probl	daminaby	Asset Service Area(s) Adaminaby	Asset Purpose Rising Mains and Trunk Mains	Asset Type Watermains	Subsidy	LOS 0% 09		2022/23	2023/24 2024/25	6	27	8 2	028/29 30	31		Justification No cost included in CWP	Proportion 13.0%
			Reticulation Mains							150			150	i			13.0%
																	40.000
	Adaminaby	Adaminaby	Civil Works Intake Pumping Station - Lake Eucumbene (Observation Point, Old Adaminaby)	Water pump stations		0% 0%	6 100%								No	No cost included in CWP	13.0%
NameNetwork	Adaminaby	Adaminaby	M&E	Water pump stations		0% 09	6 100%								No	Beyond 10 years	13.0%
								25									13.0%
						0% 0%	6 100%	90									13.0%
Desc         Desc        Desc        Desc        Desc        De	Adaminaby	Adaminaby				100% 0%	6 0%										0.0%
													30				0.0%
Booto         Matrix Matr		,								300							0.0%
Binster         Marting and any and any						0% 0%		200				200	200				6.0% 6.0%
			Meter replacement program			0% 0						200	200				6.0%
Distance	Bombala	Bombala	PS Renewal	Water pump stations											No	Beyond 10 years	6.0%
Disple         Disple<			Coolumbooka Dam - Wall height increase 1r	Water pump stations		100%	1000/									Beyond 10 years	0.0%
Binder         Diel - Die Lawer server bereihen in server						100%	100%		15 15								6.0% 0.0%
							50%		10 10								3.0%
Bale         Bale <th< td=""><td></td><td></td><td>WTP - Replacement and Upgrade</td><td></td><td>6,300</td><td>100%</td><td>0%</td><td>6300</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>New asset within 10 years</td><td>0.0%</td></th<>			WTP - Replacement and Upgrade		6,300	100%	0%	6300								New asset within 10 years	0.0%
Bool				Water Treatment					350					500			0.0%
Bioloc         Marcine			Rising Mains Replacemen	Watermains		90% 10								500	No	Beyond 10 years	2.4%
back         Mode         Presson         Mode         Mode         Mode         Mode <td>Bredbo</td> <td>Bredbo</td> <td>Water Main replacement (projected</td> <td>Watermains</td> <td></td> <td>0% 09</td> <td>6 100%</td> <td></td> <td>100</td> <td></td> <td></td> <td>200</td> <td></td> <td>200</td> <td>No</td> <td>Asset is for improved LOS</td> <td>23.5%</td>	Bredbo	Bredbo	Water Main replacement (projected	Watermains		0% 09	6 100%		100			200		200	No	Asset is for improved LOS	23.5%
	Bredbo		Reservoirs		1				20	00	35					Asset is for improved LOS	23.5%
				vvater pump stations	+				20	20	75						23.5%
Schul (Strate)         Cons Materia         Tangenty         Tangenty         Sol (S)         Sol (S) </td <td></td> <td></td> <td></td> <td>Water Treatment</td> <td>1</td> <td></td> <td>6 0%</td> <td></td> <td></td> <td></td> <td>, 5</td> <td></td> <td></td> <td>- 1</td> <td></td> <td></td> <td>0.0%</td>				Water Treatment	1		6 0%				, 5			- 1			0.0%
Conton         Price Non-Security         Water and the security         Wat	Cooma	Cooma	Cooma Telemetry	Telemetry		50% 0%	6 50%			125	125				Yes	New asset within 10 years	10.2%
Const.         Mages Routing Anotan Concello A Mage Not and an Approx Appro			450mm Rising Main - AV & access pits		1			15	15 20	20		20			22 Yes	New asset within 10 years	18.4%
Gond         Cond         Cond <th< td=""><td>Cooma</td><td></td><td>Mittagang Road PRV &amp; cross connection &amp; future trunk mai</td><td></td><td>1</td><td>10% 10%</td><td>······································</td><td>500</td><td>500 500</td><td>525</td><td></td><td>J20</td><td>525 525</td><td>JCC</td><td></td><td></td><td>18.4%</td></th<>	Cooma		Mittagang Road PRV & cross connection & future trunk mai		1	10% 10%	······································	500	500 500	525		J20	525 525	JCC			18.4%
Come         Water as one of the second					1	0% 1009	6 0%						480	600	1,000 yes		20.5%
Conta         Conta <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>6 100%</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>No</td><td>Asset is for improved LOS</td><td>20.5%</td></th<>							6 100%								No	Asset is for improved LOS	20.5%
Some         Control         Dankel Bactoria         Water Bactoria         Disk         Disk        Disk        Disk <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>150</td><td></td><td>1500</td><td>1500</td><td>500</td><td></td><td></td><td></td><td></td><td>20.5% 20.5%</td></th<>								150		1500	1500	500					20.5% 20.5%
Social         Social         Social Social         Social Socia Social Social Social Social Social Social Social Social									130								20.5%
Comme         Open         Open <t< td=""><td>Cooma</td><td>Cooma</td><td>Pine Range Reservoir</td><td>Water Reservoirs</td><td></td><td>0% 0%</td><td>6 100%</td><td>522</td><td>20 36</td><td></td><td>7000</td><td></td><td></td><td></td><td>No</td><td>Asset is for improved LOS</td><td>20.5%</td></t<>	Cooma	Cooma	Pine Range Reservoir	Water Reservoirs		0% 0%	6 100%	522	20 36		7000				No	Asset is for improved LOS	20.5%
Coma         Off parts         Web Fashburg			WTP electrical	Water Treatment		20% 0%		8	20	500	500	700			Yes	New asset within 10 years	16.4%
Source         Source         The fact of the state in								19	50	150		600		80		New asset within 10 years New asset within 10 years	16.4%
Date         Stands         Stands         Water and Note of the Stands         Water and Note of the Stands         Note of the Stands						20% 0%	6 80%	30				000			Yes	New asset within 10 years	16.4%
Object         Object         Display         Open	Dalgety	Dalgety	Rising Mains and Trunk mains	Watermains		0% 0%	6 100%								No	No cost included in CWP	15.0%
Diage         Diage         Table Serving Salation - Low y Source - Get Water Jong Salation - Low y Source - Get Water Jong Salation	Dalgety					0% 0%	6 100%	75			50			50			15.0%
Open         Delay         Heise Purps Stors-Score For: - Bid for H.G.         Wate purps stors         OP         OP        OP         OP         OP </td <td></td> <td></td> <td>Intake Pumping Station - Snowy River - Civil Work</td> <td>Water pump stations</td> <td></td> <td></td> <td>6 100%</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>NO</td> <td>No cost included in CWP</td> <td>15.0% 15.0%</td>			Intake Pumping Station - Snowy River - Civil Work	Water pump stations			6 100%					-		-	NO	No cost included in CWP	15.0% 15.0%
Objey         Diply         Integration         None of the cost in			Intake Pumping Station - Snowy River - M&E (incl PLC	Water pump stations					25 50								15.0%
Solger         Diggr         Diggr <t< td=""><td></td><td></td><td>Intake Pumping Station - Snowy River - Buildin</td><td>Water pump stations</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>15.0%</td></t<>			Intake Pumping Station - Snowy River - Buildin	Water pump stations													15.0%
Objey         Duby         Duby <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>15.0%</td></t<>									40								15.0%
Didgly         Delaying         Delaying <thdelaying< th=""> <thdelaying< th=""> <th< td=""><td></td><td></td><td></td><td></td><td></td><td>0% 0%</td><td>6 100%</td><td></td><td>40 25</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>15.0%</td></th<></thdelaying<></thdelaying<>						0% 0%	6 100%		40 25								15.0%
Diagen         Diagen<	Dalgety	Dalgety		Water Treatment											No		0.0%
Display         Under Haim Renewal Register.         Water material         Storp         ON         Storp										25		25		25	No		15.0% 0.0%
Oblight         Ublight         Water model         Offic         Offic         Offic         Offic         No         Resculation asset           Disignal         Ublight         Water program         Water program         100%         0%         0%         280         Image: Program         No			Water Mains Renewal/ Replacemen					100		415							11.8%
Obligation         With Treatment         S200         CNN         CNN        CNN	Delegate	Delegate	Water Meters (installation completed 2017	Water meters		50% 09	6 50%								No	Reticulation asset	11.8%
Delegize         Delegize         Mate PS Reduciablement and Uggadi         Water Reservoit         100%         0% <td></td> <td></td> <td>WTP Upgrade</td> <td></td> <td>5,200</td> <td></td> <td></td> <td>5200</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.0%</td>			WTP Upgrade		5,200			5200									0.0%
Oblight         Oblight         Oblight         Oblight         Option         Opt							6 0%										0.0%
Debagate         Probability & Berndat         Process and Trunk main         Process and Trunk main <t< td=""><td></td><td></td><td>Additional New Reservoir - Drought Securit</td><td>Water Reservoirs</td><td></td><td>100% 09</td><td>6 0%</td><td></td><td>200</td><td></td><td></td><td></td><td></td><td></td><td>No</td><td>No cost included in CWP</td><td>0.0%</td></t<>			Additional New Reservoir - Drought Securit	Water Reservoirs		100% 09	6 0%		200						No	No cost included in CWP	0.0%
Bendale         Earl Jondaryn & Berniada         Reticulation Mans         Watermains         Oris         200         No         Assets for improved LOS           Berniada         Earl Jondaryn & Berniada         Boolair PS af Easl Jondaryn A. Serniada         Boolair PS af Easl Jondaryn A. Serniada         No         No         Mexasets for improved LOS           Berniada         Easl Jondaryn A. Berniada         Boolair PS af Easl Jondaryn A. Serniada         No         Mexasets for improved LOS           Berniada         Easl Jondaryn A. Serniada         Boolair PS af Easl Jondaryn A. Serniada         Boolair PS af Easl Jondaryn A. Serniada         No         Assets for improved LOS           Berniada         Easl Jondaryn A. Serniada         Boolair PS berniada Industriana         Water pump sation         Offs         No         No         Assets for improved LOS           Berniada         Easl Jondaryn A. Serniada         Boolair PS berniada         Easl Jondaryn A. Serniada         Boolair PS berniada         Easl Jondaryn A. Serniada         No         Assets for improved LOS           Berniada         Easl Jondaryn A. Serniada         Boolair PS berniada         Easl Jondaryn A. Serniada         Easl Jondaryn A. Serniada         No						100% 09	6 0%								No	No cost included in CWP	0.0%
Bernidale         Earl Jindaryne & Bernidale         Bernidal	Berridale	East Jindabyne & Berridale						200		200			200		No	Asset is for improved LOS	43.5% 43.5%
Bernidale         East Jindaryne & Bernidale         Booder PS at East Jindaryne - Cwi Work         Water pump station         O%         O%        O%         O%         O		East Jindabyne & Berridale					6 0%	200	300	200			200			New asset within 10 years	0.0%
Berndale         East Undaryne & Berndale         Bootser PS at East Undaryne - Berndale Industrali Estato - Not         Water pung stations         0%         0%         0%         0%         No         No cost included in CVPP           Berndale         East Undaryne & Berndale         Bootser PS Berndale Industrali Estato - NAL         Water pung stations         0%         0%         100         Image: State Sta		East Jindabyne & Berridale	Booster PS at East Jindabyne - Civil Work:			0% 0%	6 100%									Beyond 10 years	43.5%
Bendale         East Jindayne & Bendale         Bendale r PS enricate Industria Estate - Sundayne & Bendale Industri Estate - Sundayne & Bendale Industri Estate - Sundayne & Bendale					1	0% 0%	6 100%		30	4					500 No		43.5% 43.5%
Benridale         East Jindapyne & Benridale         Booster PS Berridale Budistralis Estate - M&I         Water pump stations         0%         10%         100         No         Asset is for improved LOS           Berridale         East Jindapyne & Berridale         Barridale         East Jindapyne & Berridale         Barridale         Barridale         East Jindapyne & Berridale         Barridale         Barridale<			Booster PS Berridale Industrial Estate - Civil Work														43.5%
Berndale         East Jindatyne & Berndakt         Bookster /S Berndakt         Bookster /S Berndakt         No         Assett is for improved LOS           Berndale         East Jindatyne & Berndakt         Berndakt         East Jindatyne & Berndakt         No         Assett is for improved LOS           Berndale         East Jindatyne & Berndakt         Mackavy Steer Reservoir - Roof and access structure         Water Reservoirs         O'S         10%         10%         10%         0         Assett is for improved LOS           Berndale         East Jindatyne & Berndakt         Mackavy Steer Reservoir - Roof and access structure         Water Reservoirs         O'S         10%	Berridale	East Jindabyne & Berridale	Booster PS Berridale Industrail Estate - M&I	Water pump stations		0% 0%	6 100%								No	Asset is for improved LOS	43.5%
Berridale         East Jindahyne & Berridati         Mackey Street Reservoirs - Roof and access structure         Water Reservoirs         0%		East Jindabyne & Berridale	Booster PS Berridale Industrial Estate - Building	Water pump stations	1		6 100%		50	050			T	[	No	Asset is for improved LOS	43.5% 43.5%
Berridale         East Jindayne & Berridate         Short Street Reservoir - Roof and access structure         Water Reservoirs         0%         0%         10% </td <td></td> <td>East Jindabyne &amp; Berridale</td> <td>Barney's Range balance tank - root and access structure Mackay Street Reservoir - Roof and access structure</td> <td>Water Reservoirs</td> <td></td> <td></td> <td></td> <td>50</td> <td>150</td> <td>250</td> <td></td> <td>-</td> <td>50</td> <td>-</td> <td></td> <td>Asset is for improved LOS Asset is for improved LOS</td> <td>43.5%</td>		East Jindabyne & Berridale	Barney's Range balance tank - root and access structure Mackay Street Reservoir - Roof and access structure	Water Reservoirs				50	150	250		-	50	-		Asset is for improved LOS Asset is for improved LOS	43.5%
Berridale         East Jundayne & Berridak         Chlorination System         Water Treatment         100%         0%         0%         75         Image: Chlorination System         New asset within 10 year           Berridale         East Jundayne & Berridak         Rising Mains and Trurk mains         Watermains         0%         0%         100%         Image: Chlorination System         No         Asset renewal, within 10 year           East Jundayne         Berridak         Intake Pumping Station - Lake Jindatyne (Old Kosciuzack Road) - CWI World         Water Pump Station         %         %         0%         100%          250         No         Asset is for Improved LOS           East Jundatyne         East Jundatyne & Berridak         Intake Pumping Station - Lake Jindatyne (Old Kosciuzack Road) - M& (DH         Water Pump Station - Lake Jindatyne (Old Kosciuzack Road) - M& (DH         Water Pump Station - Station Asset is for Improved LOS         No         No cost included in CWP         East Jundatyne & Berridak         No         No cost included in CWP         East Jundatyne & Berridak         No         No cost included in CWP			Short Street Reservoir - Roof and access structure	Water Reservoirs		0% 0%	6 100%						195	25	No	Asset is for improved LOS	43.5%
Bernidate         East Jindatyne & Bernidak         Fluoridation System         Water Treatment         0%         0%         100%           No         No cost included in CWP           East Jindatyne & Bernidak         Relina Mains and Trunk mains         Watermains         0%         0%         100%         238         Yes         Asset renewal, within 10 yean           East Jindatyne & Bernidak         Intake Pumping Station - Lake Jindatyne (Old Kosciuszko Road) - CiW Water Pump Station         0%         0%         100%         250         No         Asset renewal, within 10 yean           East Jindatyne & Bernidak         Intake Pumping Station - Lake Jindatyne (Old Kosciuszko Road) - Sulidi         Water Pump Station         0%         0%         100%         250         No         Asset is for Improved LOS           East Jindatyne & Bernidak         Intake Pumping Station - Lake Jindatyne (Old Kosciuszko Road) - Buildi         Water Reservoirs         0%         0%         100%         250         No         Asset is for Improved LOS           East Jindatyne & Bernidak         Kinana Amina and Cold Kosciuszko Road) - Buildi         Water Reservoirs         0%         0%         100%         250         No         No         No cost included in CWP           East Jindatyne & Bernidak         Kinana Amina anditon System         Water Reservoirs					1				15					_			43.5%
East Indatyne, East Jindatyne, & Berridak         Rains and Trurk mains         Watermains         0%         <		East Jindabyne & Berridale					6 0% 6 100%		75						Yes	New asset within 10 years	0.0% 43.5%
East Jindatyne East Jindatyne & Berridak         Intake Pumping Station - Lake Jindatyne (Old Kosoluszko Road) - M& (Old P)         Water Pump Station         0%         0%         100%         250         No         Asset is for Improved LOS           East Jindatyne East Jindatyne & Berridak         Intake Pumping Station - Lake Jindatyne (Old Kosoluszko Road) - M& (Old P)         Water Pump Station         0%         0%         100%         250         No         Asset is for Improved LOS           East Jindatyne & Berridak         Kunnam - root and access structures         Water Pump Station         0%         0%         100%         250         No         Asset is for Improved LOS           East Jindatyne & Berridak         Kunnam - root and access structures         Water Peservoirs         0%         0%         100%         200         No         Asset renewal, within 10 yean           East Jindatyne & Berridak         Fluoridation System         Water Treatmenti         00%         0%         000         Vers         No         No         No cost included in C/WP           East Jindatyne & Berridak         Fluoridation System         Water Treatmenti         00%         0%         000         Vers         No         No         Asset within 10 yean           East Jindatyne & Berridak         Fluoridation System         Water Treatmenti         100%		East Jindabyne & Berridale			1				<u> </u>					238			43.5%
East Lindatyme East Lindatyme & Berridak       Intake Pumping Station - Lake Lindatyme (Old Kosciuszko Road) - M&E (int) PL       Water Pump Stations       0%       0%       0%       0%       No       Asset is for Improved LOS         East Lindatyme East Lindatyme & Berridak       Intake Pumping Station - Lake Lindatyme (Old Kosciuszko Road) - Buildit       Water Pump Stations       0%       0%       No	East Jindabyne	East Jindabyne & Berridale	Reticulation Mains	Watermains			6 100%								230 No	Reticulation Asse	43.5%
East Jindatyne & Berridak       Intake Pumping Station - Lake Jindatyne (Old Kosciuszko Road) - Buildir       Water Pump Station - Lake Jindatyne (Old Kosciuszko Road) - Buildir       Water Pump Station - Lake Jindatyne (Old Kosciuszko Road) - Buildir       Water Pump Station - Lake Jindatyne (Old Kosciuszko Road) - Buildir       Water Pump Station - Lake Jindatyne (Old Kosciuszko Road) - Buildir       Water Paservoirs       0%       0%       100%       0       No       No cost included in CWP         East Jindatyne & Berridak       East Jindatyne Koman - tord access structure       Water Paservoirs       0%       0%       100%       570       00       View       No       OBsequent/Upman         East Jindatyne & Berridak       Fluoridation System (NSW Health Funding       Water Treatmenti       300       0%	East Jindabyne	East Jindabyne & Berridale	Intake Pumping Station - Lake Jindabyne (Old Kosciuszko Road) - Civil Work	Water Pump Stations						250	250					Asset is for Improved LOS	43.5% 43.5%
East Jindatyne / East Jindatyne & Berridalt         Kunama - ioof and access structure/         Water Reservoirs         0%         00%         100%         0%         No         Beyond 10 years           East Jindatyne / East Jindatyne & Berridalt         East Jindatyne / East Jindatyne / East Jindatyne / Sterr         Water Treatment         0%         0%         0%         0%         0%         No         Asset and not within 10 year         No         No			Intake Pumping Station - Lake Jindabyne (Old Kosciuszko Road) - M&E (Incl PL Intake Pumping Station - Lake Jindabyne (Old Kosciuszko Road) - Ruildir	Water Pump Stations	8	0% 0%	6 100%			+	200						43.5%
East Jindabyne         East Jindabyne         Berridak         Chlorination System         Water Treatment         0%         0%         00%         0         No         No cost included in CWP           East Jindabyne         East Jindabyne         Berridak         Flooridation System         Water Treatment         00%         0%	East Jindabyne	East Jindabyne & Berridale	Kunama - roof and access structure:	Water Reservoirs		0% 0%	6 100%								No	Beyond 10 years	43.5%
East Jindatyne & Berridak         Fluoridation System (NSW Health Funding         Water Treatment         300         00%         0%         000          Yes         New asset within 10 year           East Jindatyne & Berridak         Lime Dosing System         Water Treatment         100%         0%         0%         0%         250          No         Asset attendaty cast           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 24         Water Pump Station         0%         100%         0%           No         Asset attendaty complete           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 20         Water Treatment         0%         100%         0%           No         Asset attendaty complete           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 20         Water Treatment         0%         100%         0%           No         Asset attendaty complete           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir Stage         Water Treatment         0%         100%         0%           No         Asset renew stithin 10 year         Jindaty ne Berridak         Mole Master a	East Jindabyne	East Jindabyne & Berridale			1	0% 0%	6 100%	-	570	700							43.5% 43.5%
East Jindabyne         East Jindabyne         Berridak         Ume Dosing System         Water Treatment         100%         0%         0%         250         Yes         New asset within 10 year           East Jindabyne         East Jindabyne & Berridak         Willow Bay High Level Pusing Mich Level P	East Jindabyne	East Jindabyne & Berridale			300		0 100%	600		+				_	NO Ves	New asset within 10 years	43.5%
East Lindatyne         East Jindatyne & Berridak         Wilkow Bay High Level Pump Station - Developer provided Asset completed 20         Water Pump Station :         0%         10%         0%         0         Asset already complet           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 20         Water Pump Station :         0%         10%         0%         0         No         Asset already complet           East Jindatyne & Berridak         Wilkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 20         Watermains         0%         10%         0%         0         No         Asset already complet           East Jindatyne & Berridak         Milkow Bay High Level Reservoir (0.6ML) Developer provided Asset completed 20         Watermains         0%         10%         0%         0         No         Asset already complet           East Jindatyne & Berridak         Milkow Bay High Level Reservoir Stage         Watermains         0%         10%         0%         0         0         No         Asset renewal, within 10 year           Jindatyne         Iindatyne & Rising main (duplication) LV pump istation to LV reservc         Watermains         0%         10%         0%         0         0         No         Asset renewal, within 10 year           Jindatyne         Iindatyne         Reticul	East Jindabyne	East Jindabyne & Berridale	Lime Dosing System	Water Treatment		100% 09	6 0%	000	250						Yes	New asset within 10 years	0.0%
East Lindabyne         East Lindabyne         Millow Bay High Level Rising Main - Developer provided Asset completed 20'         Watermains         0%         100%         0%         I         No         Asset already complet           East Lindabyne         East Lindabyne & Berridak         Apples Sands main extension to serve Colter Stage         Watermains         0%         100%         0%         I         16         Yes         Neaset already complet           Jindabyne         Indabyne & Rising main (duplication) Ly Dymping station to BWZ reservo         Watermains         0%         100%         0%         I         16         Yes         Asset renewal, within 10 year.           Jindabyne         Indabyne & Rising main (duplication) Ly Dymping station to LV reservc         Watermains         0%         100%         0%         I         16         Yes         Asset renewal, within 10 year.           Jindabyne         Jindabyne         Trunk and Reticulation Main         Watermains         0%         0%         0%         000         000         No         Asset is for improved LOS           Jindabyne         Indabyne         Trunk main connecting to BWZ Reserval         Watermains         0%         100%         000         400         000         00         Asset is for improved LOS         Jindabyne         Trunk main connecting to	East Jindabyne	East Jindabyne & Berridale	Willow Bay High Level Pump Station - Developer provided asset completed 20	Water Pump Stations	3										No	Asset already complete	43.5%
East Jindabyne         East Jindabyne         Appine Sands main extension to serve Coltem Stage         Watermains         0%         100%         0%         176         Yes         New asset within 10 year           Jindabyne         Bising main (duplication) BWZ preservo         Watermains         0%         100%         0%         620         Yes         Asset renewal, within 10 year           Jindabyne         Jindabyne         Rising main (duplication) BWZ preservo         Watermains         0%         100%         0%         620         Yes         Asset renewal, within 10 year           Jindabyne         Jindabyne         Trunk and Reticulation Mains         Watermains         0%         100%         00         0         No         Asset renewal, within 10 year           Jindabyne         Reclulation mains (General         Watermains         0%         100%         500         0         No         Asset is for improved LOS           Jindabyne         Reclulation mains (General         Watermains         0%         100%         500         00         400         Asset renewal, within 10 year           Jindabyne         Indabyne at the clubaliton mains (General         Watermains         0%         100%         500         500         00         Asset is for improved LOS           Jin			Willow Bay High Level Reservoir (0.6ML) Developer provided Asset completed		1		6 0%										43.5% 43.5%
Jindapyne         Rising main (duplication) bWZ pump station to BWZ reservo         Watermains         0%         10%         0%         820         Yes         Asset renewal, within 10 year           Jindapyne         Indapyne         Rising main (duplication) Ly Umping station to LV reservo         Watermains         0%         10%         0%					1					+ +			176	-			43.5%
Jindabyne         Rising main (duplication) LV pumping station to LV reservc         Watermains         0%         00%         0%         0         Yes         Asset renewal, within 10 year.           Jindabyne         Jindabyne         Trunk and Reticulation Mains         Watermains         0%         0%         100%         500         No         Asset is for improved LOS           Jindabyne         Jindabyne         Reticulation mains (General         Watermains         0%         0%         100%         400         300         300         No         Asset is for improved LOS           Jindabyne         Jindabyne         Trunk wait Rotubution main - Barry way to LV pumping statio         Watermains         0%         0%         1000         400         300         300         No         Asset is for improved LOS           Jindabyne         Trunk wait Rotubution main - Barry way to LV pumping statio         Watermains         0%         0%         165         Yes         Asset renewal, within 10 year.           Jindabyne         Trunk main Connecting to BWZ Reservoi         Watermains         0%         0%         299         Yes         Asset renewal, within 10 year.	Jindabyne	Jindabyne	Rising main (duplication) BWZ pump station to BWZ reservo	Watermains	1	0% 1009	6 0%					820			Yes	Asset renewal, within 10 year:	41.8%
Indatyre         Indatyre         Reticulation mains (General         Watermains         0%         0%         100%         500         100         400         300         No         Asset is for improved LOS           Indatyre         Jindatyre         Trunksuction main - Barry way to LV pumping statio         Watermains         0%         10%         0%         0         105         Yes         Asset renewal, within 10 year.           Indatyre         Trunk main connecting to BWZ Reservoi         Watermains         0%         100%         0%         299         Yes         Asset renewal, within 10 year.		Jindabyne	Rising main (duplication) LV pumping station to LV reserve	Watermains			6 0%				500	500			Yes	Asset renewal, within 10 year:	41.8%
Indadyne Jindabyne Jindabyne Trunk/suction main - Barry way to LV pumping statio Watermains 0% 100% 0% 100% 0% 165 Yes Asset renewal, within 10 year.					+				500 4000	+		000		300		Asset is for improved LOS	41.8% 41.8%
Jindabyne Jindabyne Trunk main connecting to BWZ Reservoi Watermains 0% 100% 0% 299 Yes Asset renewal, within 10 year:			Trunk/suction main - Barry way to LV pumping statio		1	0% 1009	6 0%		300 1000		400	100	165	500			41.8%
Jindabyne Jindabyne Trunk Main (Duplication) - link BWZ to Jindabyne HZ/Li Watermains 0% 100% 0% 567 Yes Asset renewal, within 10 year:	Jindabyne	Jindabyne	Trunk main connecting to BWZ Reservoi	Watermains											Yes	Asset renewal, within 10 year:	41.8%
	Jindabyne	Jindabyne	Trunk Main (Duplication) - link BWZ to Jindabyne HZ/L2	Watermains	I	0% 100%	6 0%			I T			567	[	Yes	Asset renewal, within 10 year:	41.8%

## Snowy Monaro Regional Council Development Servicing Plans (Water Supply)

						1	1								1
Jindabyne	Jindabyne	Reticulation main (duplication) Ready Cutting Road and Gippsland Street	Watermains	0								430		Reticulation asset	41.8%
Jindabyne	Jindabyne	Jindabyne - New trunk mains connecting to the reservoir L	Watermains	0								120		Asset renewal, within 10 year:	41.8%
Jindabyne	Jindabyne	Jindabyne - Trunk main to connect High zone reservoir L	Watermains	0		6 0%					116	03 150		Asset renewal, within 10 year:	41.8%
Jindabyne Jindabyne	Jindabyne Jindabyne	Jindabyne - Trunk main BWZ reservoir to Barry Wa Intake Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Civil W	Watermains	0				350			1500		No	Beyond 10 years Asset is for improved LOS	41.8%
	Jindabyne	Intake Pumping Station (HZ/LZ) - Lake Sindabyne (Copper Tom Point) - CWI W Intake Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - M&	Water Pump Stations	0				300			1300		No	Asset is for improved LOS	41.8%
	Jindabyne	Jindabyne - HZ/LZ Intake Extension (Civil Works	Water Pump Stations	0				250					No	Asset is for improved LOS	41.8%
Jindabyne	Jindabyne	Intake Pumping Station (BWZ) - Lake Jindabyne (Copper Tom Point) - Civil Wo	Water Pump Stations		% 0%								No	No cost included in CWP	41.8%
	Jindabyne	Intake Pumping Station (BWZ) - Lake Jindabyne (Copper Tom Point) - M&	Water Pump Stations	0						60	0 600	i00	Yes	Asset renewal, within 10 year:	41.8%
Jindabyne	Jindabyne	Jindabyne - Intake (BWZ)	Water Pump Stations	0						000			No	No cost included in CWP	0.0%
Jindabyne Jindabyne	Jindabyne Jindabyne	High Lift Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Civil High Lift Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Build		0						600			No No	No cost included in CWP No cost included in CWP	41.8% 41.8%
	Jindabyne	Lakewood Pumping Station - Civil Work:	Water Pump Stations	0		6 100%							No	No cost included in CWP	41.8%
	Jindabyne	Lakewood Pumping Station - M&E	Water Pump Stations	0	% 0%	6 100%					180		No	Asset is for improved LOS	41.8%
Jindabyne	Jindabyne	Lakewood Pumping Station - Buildin	Water Pump Stations		% 0%								No	No cost included in CWP	41.8%
	Jindabyne	High Country Estate Pumping Station (Carruthers Road) - Civil Work	Water Pump Stations		% 0%								No	No cost included in CWP	41.8%
Jindabyne	Jindabyne	High Country Estate Pumping Station (Carruthers Road) - M&	Water Pump Stations	0									No	No cost included in CWP No cost included in CWP	41.8%
Jindabyne Jindabyne	Jindabyne Jindabyne	Leesville Pumping Station - Civil Work: Leesville Pumping Station - M&E	Water Pump Stations Water Pump Stations	0								-	No	No cost included in CWP	41.6%
Jindabyne	Jindabyne	Leesville Pump Station - Upgrade LVPS	Water Pump Stations	0						26	0		Yes	Asset renewal, within 10 year:	41.8%
	Jindabyne	Leesville Pump Station - SAP Inlet Work:	Water pump stations	50		6 0%	5	1000 2000	D				Yes	New asset, within 10 years	20.9%
	Jindabyne	HZ/LZ Intake Balance Tank - roof and access structure	Water Reservoirs	0									No	No cost included in CWP	41.8%
	Jindabyne	Jindabyne High Zone - roof and access structure	Water Reservoirs	0	% 0%	6 100%		200					No	Asset is for improved LOS	41.8%
	Jindabyne	Jindabyne Low Zone - roof and access structure	Water Reservoirs	0							+ +		No No	No cost included in CWP	41.8% 41.8%
Jindabyne Jindabyne	Jindabyne Jindabyne	Barry Way Zone (Existing Reservoir 1) - roof and access structure Barry Way Zone Reservoir 5ML capacity (New Reservoir 2	Water Reservoirs Water Reservoirs	0				50	-	200	0 2000 2	00 100		Asset is for improved LOS Asset renewal, within 10 year:	41.8%
Jindabyne	Jindabyne	Lakewood Pumping Station Balance Tan	Water Reservoirs	0	% 0%	6 0%	5			200	2000 2		No	No cost included in CWP	0.0%
Jindabyne	Jindabyne	Lakewood Pumping Station Balance Tank - roof and access structure	Water Reservoirs	0									No	No cost included in CWP	41.8%
	Jindabyne	Lakewood Roof and access structure:	Water Reservoirs	0									No	No cost included in CWP	41.8%
Jindabyne	Jindabyne	High Country Estate - roof and access structure:	Water Reservoirs	0	% 0% % 0%								No	No cost included in CWP	41.8%
Jindabyne Jindabyne	Jindabyne Jindabyne	Leesville (Existing Reservoir 1) - roof and access structure Leesville Reservoir 2.5 ML capacity (New Reservoir 2	Water Reservoirs Water Reservoirs	0		6 100% 6 0%						400	No 1000 Yes	No cost included in CWP Asset renewal, within 10 year:	41.8% 41.8%
	Jindabyne	HZ/LZ System Chlorination System	Water Treatment	0								400	No No	No cost included in CWP	41.8%
Jindabyne	Jindabyne	HZ/LZ System Fluoridation System (NSW Health Funding	Water Treatment	350 25	% 0%	6 75%	700						Yes	New asset within 10 years	31.3%
Jindabyne	Jindabyne	BWZ Sysetem - Chlorination System	Water Treatment	0									No	No cost included in CWP	41.8%
	Jindabyne	BWZ System - Fluoridation System (NSW Health Funding	Water Treatment	350 25					_				Yes	New asset within 10 years	31.3%
	Kalkite Kalkite	Rising Mains Trunk and Reticulation Mains	Watermains Watermains	50	% 0% % 0%			500	נ		300	47/	Yes 5 No	New asset within 10 years Asset is for improved LOS	7.5%
	Kalkite	Intake Pumping Station - Lake Jindabyne (The Glebe Point) - Civil Work	Water Pump Stations	0	% 0%			100	n			173	No	Asset is for improved LOS Asset is for improved LOS	15.0%
	Kalkite	Intake Pumping Station - Lake Jindabyne (The Glebe Point) - M&	Water Pump Stations	0	% 0%					25			No	Asset is for improved LOS	15.0%
Kalkite	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - Civil Worl	Water Pump Stations	0	% 0%	6 100%		30	D				No	Asset is for improved LOS	15.0%
	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - M&	Water Pump Stations	0						25			No	Asset is for improved LOS	15.0%
	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - Buildir	Water Reservoirs	0					-				No	No cost included in CWP	0.0%
	Kalkite Kalkite	High Lift Pumping Station Balance Tank - Roof and access structure Kalkite Village - Roof and acces structure	Water Reservoirs Water Reservoirs	0	% 0% % 0%			20					No No	Asset is for improved LOS Asset is for improved LOS	15.0% 15.0%
	Kalkite	Town water Quality Safety Project (SSW	Water Treatment	100				00				00 250		New asset within 10 years	0.0%
	Kalkite	Chlorination System	Water Treatment	0				160				200	No	Asset is for improved LOS	15.0%
Kalkite	Kalkite	Fluoridation System	Water Treatment	100									No	No cost included in CWP	0.0%
	Kalkite	Building	Water Treatment	0				1	5				No	Asset is for improved LOS	15.0%
	Kalkite	Water Filtration Plant (Refer town water quality projec	Water Treatment	80 100									No	No cost included in CWP	3.0%
Eucumbene Cov Eucumbene Cov		Rising Mains and Trunk Mains Reticulation Mains	Watermains Watermains	100						600 45			No	No DSP for this area No DSP for this area	0.0%
Eucumbene Cov		Intake Pumping Station - Eucumbene Dam - Civil Work	Water Pump Stations	100				15		00	0		No	No DSP for this area	0.0%
Eucumbene Cov		Intake Pumping Station - Eucumbene Dam - M&I	Water Pump Stations	100				35		77			No	No DSP for this area	0.0%
Eucumbene Cov	NA	Intake Pumping Station - Eucumbene Dam - Buildin	Water Pump Stations	0	% 0%	6 100%							No	No DSP for this area	0.0%
Eucumbene Cov		Eucmbene Cove Village - Roof and access structure	Water Reservoirs	0							+		No	No DSP for this area	0.0%
Eucumbene Cov		Eucumbene Cove Chlorination System	Water Treatment	0				100	250				20 No	No DSP for this area	0.0%
Eucumbene Cov Villages	NA	Town water Quality Safety Project (SSW Investigation for Michelago Water Supply	Water Treatment Investigations	100				100	200		+ +		No No	No DSP for this area No DSP for this area	0.0%
	NA	Michelago Water Supply	Investigations	20							+ +		No	No DSP for this area	0.0%
Villages	NA	Investigation of Numeralla water supply	Investigations	80	% 20%	6 0%	150				1 1		No	No DSP for this area	0.0%
	NA	Numeralla Water Supply	Investigations	80									No	No DSP for this area	0.0%
	NA	Investigation of Four Mile water supply (Refer Under Cooma	Investigations	80						050	+		No	No DSP for this area	0.0%
Nimmitabe Nimmitabe	Nimmitabe Nimmitabe	Town water Quality Safety Project (SSW Nimmitabel filtration system	Water Treatment Water Treatment	100					100	250 1000	+ +		Yes Yes	New asset within 10 years New asset within 10 years	0.0%
	Nimmitabe	Construction of Lake Wallace (completed 2016	Water Treatment	90						1000	+ +		No	Asset already complete	4.7%
	Nimmitabe	Reservoirs	Water Reservoirs	70						70	+ +		Yes	New asset within 10 years	7.1%
	Nimmitabe	Telemetry	Telemetry	70	% 0%	6 30%	5	80					Yes	New asset within 10 years	7.1%
	Nimmitabe	Pump station	Water Reservoirs	70				40					Yes	New asset within 10 years	7.1%
1 minimado o	Nimmitabe	Disinfection	Water Treatment	70				80	+	2000	+	050	Yes	New asset within 10 years	7.1%
Nimmitabe Nimmitabe	Nimmitabe Nimmitabe	Water Main replacement (projected Other capital works (projected	Watermains Misc	25					20	200	+ +	250	Yes Yes	New asset within 10 years New asset within 10 years	17.6% 11.8%
All	Shared	Base Station CMF and RMF	Telemetry	25	% 0%	6 50%	150		20		20	20	0 No	Asset is for improved LOS	20.5%
All	Shared	Snowy Telemetry	Telemetry	50	% 0%			125 125	5 125	125 12		25 125		New asset within 10 years	13.7%
All	Shared	Remote sites	Telemetry	0	% 0%	6 100%	15	15 15	5 15	15 1	5 15	15 15	5 15 No	Asset is for improved LOS	27.3%
All	Shared	Consumer Meters - Renewals	Water meters	0				100 100		66 6		66 66		Reticulation Asset	27.3%
	Shared	Consumer Meters - (New installation by develope	Water meters	0				0 0		0	0 0	0 (	0 No	Reticulation Assel	27.3%
Jindabyne	snared (Jindabyne, East Jindaby	Water Filtration Plant (Incl Ejindabyne)	Water Treatment	50'	% 50%	6 0%	1 I	2000	0 4000	4000 400	0 4000		Yes	New asset within 10 years	21.2%