

Town	Asset Service Area(s)	Asset Purpose	Asset Type	Subsidiy	Improved LOS	Growth	Renewal	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	Include in DSP	Justification	Recoverable Proportion
Adaminaby	Adaminaby	Rising Mains and Trunk Mains	Watermains		0%	0%	100%											No	No cost included in CWP	13.0%
Adaminaby	Adaminaby	Reticulation Mains	Watermains		0%	0%	100%											No	Reticulation Asset	13.0%
Adaminaby	Adaminaby	Intake Pumping Station - Lake Eucumbene (Observation Point, Old Adaminaby)	Water pump stations		0%	0%	100%											No	No cost included in CWP	13.0%
Adaminaby	Adaminaby	Civil Works	Water pump stations		0%	0%	100%											No		13.0%
Adaminaby	Adaminaby	Intake Pumping Station - Lake Eucumbene (Observation Point, Old Adaminaby)	M&E		0%	0%	100%											No	Beyond 10 years	13.0%
Adaminaby	Adaminaby	Intake Pumping Station - Lake Eucumbene (Observation Point, Old Adaminaby)	Building		0%	0%	100%											No	No cost included in CWP	13.0%
Adaminaby	Adaminaby	Goroodee Hill - roof and access structure	Water Reservoirs		0%	0%	100%	25										No	Asset is for improved LOS	13.0%
Adaminaby	Adaminaby	Adaminaby township - roof and access structure	Water Reservoirs		0%	0%	100%	90										No	Asset is for improved LOS	13.0%
Adaminaby	Adaminaby	Modification to the chlorination system - Chlorination System	Water Treatment		100%	0%	0%									30		No	Asset is for improved LOS	0.0%
Adaminaby	Adaminaby	Modification to the chlorination system - Fluoridation System	Water Treatment		100%	0%	0%									30		No	No cost included in CWP	0.0%
Adaminaby	Adaminaby	Town water Quality Safety Project (SSW) - package plant	Water Treatment		100%	0%	0%			300	300							Yes	New asset within 10 years	0.0%
Bombala	Bombala	Bombala Telemetry	Telemetry		0%	0%	100%			50								No	Asset is for improved LOS	6.0%
Bombala	Bombala	Water Mains Renewal/ Replacemen	Watermains		0%	0%	100%	200	200				200	200				Yes	Asset renewal, within 10 year	6.0%
Bombala	Bombala	Meter replacement program	Watermains		0%	0%	100%	60	60									No	Reticulation Asset	6.0%
Bombala	Bombala	FS Renewal	Water pump stations		0%	0%	100%											No	Beyond 10 years	6.0%
Bombala	Bombala	Coolmookooka Dam - Wall height increase 1r	Water pump stations		100%	0%	0%											No	Beyond 10 years	0.0%
Bombala	Bombala	Reservoirs Renewa	Water Reservoirs		0%	0%	100%											No	Beyond 10 years	6.0%
Bombala	Bombala	WHS Improvements	Water Reservoirs		100%	0%	0%			15	15							Yes	New asset within 10 year	0.0%
Bombala	Bombala	WTP - Control system upgrade (completed 201E	Water Treatment		50%	0%	50%											No	Asset already complete	3.0%
Bombala	Bombala	WTP - Replacement and Upgrade	Water Treatment	6,300	100%	0%	0%	6,300	6,300									Yes	New asset within 10 year	0.0%
Bombala	Bombala	Fluoridation System	Water Treatment		100%	0%	0%		350									Yes	New asset within 10 year	0.0%
Bredbo	Bredbo	Bredbo water supply augmentation for grow	Watermains		0%	10%	0%									500		Yes	New asset within 10 year	2.4%
Bredbo	Bredbo	Rising Mains Replacemen	Watermains		90%	10%	0%											No	Beyond 10 years	2.4%
Bredbo	Bredbo	Water Main replacement (projected)	Watermains		0%	0%	100%						100				200	No	Asset is for improved LOS	23.5%
Bredbo	Bredbo	Reservoirs	Water Reservoirs		0%	0%	100%											No	Asset is for improved LOS	23.5%
Bredbo	Bredbo	Pump station	Water pump stations		0%	0%	100%			20								No	Asset is for improved LOS	23.5%
Bredbo	Bredbo	Investigation of Bredbo water supply augmentation for grow	Watermains		10%	90%	0%											Yes	New asset within 10 year	21.2%
Bredbo	Bredbo	Town water Quality Safety Project (SSW	Water Treatment		100%	0%	0%			300			75					Yes	New asset within 10 year	0.0%
Cooma	Cooma	Cooma Telemetry	Telemetry		50%	0%	50%			125	125	125	125	125	125	125		Yes	New asset within 10 year	10.2%
Cooma	Cooma	450mm Rising Main - AV & access pits	Watermains		10%	0%	90%	15	15	20	20	20	20	20	20	22		Yes	New asset within 10 year	18.4%
Cooma	Cooma	Water Main replacement	Watermains		10%	10%	80%	500	500	500	525	525	525	525	550	550		Yes	New asset within 10 year	18.4%
Cooma	Cooma	Mitigating Road PRV & cross connection & future trunk mai	Watermains		100%	0%	0%						160					Yes	New asset within 10 year	0.0%
Cooma	Cooma	Four Mile Expansion	Watermains		0%	100%	0%								480	600	1,000	No	Asset is for improved LOS	20.5%
Cooma	Cooma	Weir Repair	Water pump stations		0%	0%	100%	200	4000									No	Asset is for improved LOS	20.5%
Cooma	Cooma	Snowy1 Reservoir	Water Reservoirs		0%	0%	100%	150	350	700	1500	1500	500					No	Asset is for improved LOS	20.5%
Cooma	Cooma	Snowy2 Reservoir	Water Reservoirs		0%	0%	100%		150									No	Asset is for improved LOS	20.5%
Cooma	Cooma	Churcho Hill Reservoir	Water Reservoirs		0%	0%	100%											No	No cost included in CWP	20.5%
Cooma	Cooma	Pine Range Reservoir	Water Reservoirs		0%	0%	100%	522	20	36	200	7000	525					No	Asset is for improved LOS	20.5%
Cooma	Cooma	WTP electrical	Water Treatment		20%	0%	80%	8	20			500	500	700				Yes	New asset within 10 year	16.4%
Cooma	Cooma	WTP Mech	Water Treatment		20%	0%	80%	19	50							80		Yes	New asset within 10 year	16.4%
Cooma	Cooma	WTP pumps	Water Treatment		20%	0%	80%		140			150	600					Yes	New asset within 10 year	16.4%
Cooma	Cooma	WTP civil	Water Treatment		20%	0%	80%	30		500	35							Yes	New asset within 10 year	16.4%
Dalgety	Dalgety	Rising Mains and Trunk mains	Watermains		0%	0%	100%											No	No cost included in CWP	15.0%
Dalgety	Dalgety	Reticulation Mains	Watermains		0%	0%	100%		75									No	Reticulation asset	15.0%
Dalgety	Dalgety	Dalgety Drought Proof Intake	Water pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Dalgety	Dalgety	Intake Pumping Station - Snowy River - Civil Work	Water pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Dalgety	Dalgety	Intake Pumping Station - Snowy River - M&E (incl PLC	Water pump stations		0%	0%	100%		25	50								No	Asset is for improved LOS	15.0%
Dalgety	Dalgety	Intake Pumping Station - Snowy River - Buildin	Water pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Dalgety	Dalgety	Intake Pumping Station - Snowy River - Bor	Water pump stations		0%	0%	100%											No	No cost included in CWP	15.0%
Dalgety	Dalgety	Dalgety Intake - Roof and access structure	Water Reservoirs		0%	0%	100%			40								No	Asset is for improved LOS	15.0%
Dalgety	Dalgety	Dalgety township - Roof and access structure	Water Reservoirs		0%	0%	100%			25								No	Asset is for improved LOS	15.0%
Dalgety	Dalgety	Chlorination System	Water Treatment		100%	0%	0%											No	No cost included in CWP	0.0%
Dalgety	Dalgety	Fltration System	Water Treatment		0%	0%	100%					25	25			25		No	Asset is for improved LOS	15.0%
Dalgety	Dalgety	Dalgety - Filtration backwash	Water Treatment		100%	0%	0%											No	No cost included in CWP	0.0%
Delegate	Delegate	Water Mains Renewal/ Replacemen	Watermains		50%	0%	50%	100				415						Yes	New asset within 10 year	11.8%
Delegate	Delegate	Water Meters (installation completed 2017	Water meters		50%	0%	50%											No	Reticulation asset	11.8%
Delegate	Delegate	WTP Upgrade	Water Treatment	5,200	100%	0%	0%	5,200	5,200									Yes	New asset within 10 year	0.0%
Delegate	Delegate	Weir and Intake Upgrade	Water pump stations		100%	0%	0%		200									Yes	New asset within 10 year	0.0%
Delegate	Delegate	Water PS Refurbishment and Upgrade	Water pump stations		100%	0%	0%		200									Yes	New asset within 10 year	0.0%
Delegate	Delegate	Additional New Reservoir - Drought Securit	Water Reservoirs		100%	0%	0%											No	No cost included in CWP	0.0%
Delegate	Delegate	IWCM - (Not capworks)	Investigations		100%	0%	0%											No	No cost included in CWP	0.0%
Berridale	East Jindabyne & Berridale	Rising Mains and Trunk mains	Watermains		0%	0%	100%											No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Reticulation Mains	Watermains		0%	0%	100%	200								200		No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Berridale - Pressure Reduction Valve at Mackay St Reserv	Watermains		100%	0%	0%			300								Yes	New asset within 10 year	0.0%
Berridale	East Jindabyne & Berridale	Booster PS at East Jindabyne - Civil Work	Water pump stations		0%	0%	100%											No	Beyond 10 years	43.5%
Berridale	East Jindabyne & Berridale	Booster PS at East Jindabyne - M&E	Water pump stations		0%	0%	100%			30							500	No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Booster PS at East Jindabyne - Building	Water pump stations		0%	0%	100%											No	No cost included in CWP	43.5%
Berridale	East Jindabyne & Berridale	Booster PS Berridale Industrial Estate - Civil Work	Water pump stations		0%	0%	100%											No	No cost included in CWP	43.5%
Berridale	East Jindabyne & Berridale	Booster PS Berridale Industrial Estate - M&E	Water pump stations		0%	0%	100%			100								No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Booster PS Berridale Industrial Estate - Buildin	Water pump stations		0%	0%	100%			50								No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Barney's Range balance tank - roof and access structure	Water Reservoirs		0%	0%	100%				150	250						No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Mackay Street Reservoir - Roof and access structure	Water Reservoirs		0%	0%	100%	50						50				No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Short Street Reservoir - Roof and access structure	Water Reservoirs		0%	0%	100%									195	25	No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Industrial Estate Reservoirs - Roof and access structure	Water Reservoirs		0%	0%	100%			15								No	Asset is for improved LOS	43.5%
Berridale	East Jindabyne & Berridale	Chlorination System	Water Treatment		100%	0%	0%			75								Yes	New asset within 10 year	0.0%
Berridale	East Jindabyne & Berridale	Fluoridation System	Water Treatment		0%	0%	100%													

Jindabyne	Jindabyne	Reticulation main (duplication) Ready Cutting Road and Gippstead Street	Watermains	0%	100%	0%											430	No	Reticulation asset	41.8%	
Jindabyne	Jindabyne	Jindabyne - New trunk mains connecting to the reservoir L	Watermains	0%	100%	0%											120	No	Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	Jindabyne - Trunk main to connect High zone reservoir L	Watermains	0%	100%	0%	150									116	303	150	Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	Jindabyne - Trunk main BWZ reservoir to Barry Wa	Watermains	0%	100%	0%													Beyond 10 years	41.8%	
Jindabyne	Jindabyne	Intake Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Civil Work	Water Pump Stations	0%	0%	100%				350						1500			Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Intake Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - M&E	Water Pump Stations	0%	0%	100%				300									Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Jindabyne - HZ/LZ Intake Extension (Civil Works)	Water Pump Stations	0%	0%	100%				250									Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Intake Pumping Station (BWZ) - Lake Jindabyne (Copper Tom Point) - Civil Work	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Intake Pumping Station (BWZ) - Lake Jindabyne (Copper Tom Point) - M&E	Water Pump Stations	0%	0%	100%									600	600	600		Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	Jindabyne - Intake (BWZ)	Water Pump Stations	0%	0%	0%													No cost included in CWP	0.0%	
Jindabyne	Jindabyne	High Lift Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Civil Work	Water Pump Stations	0%	0%	100%								600					No cost included in CWP	41.8%	
Jindabyne	Jindabyne	High Lift Pumping Station (HZ/LZ) - Lake Jindabyne (Copper Tom Point) - Build	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Lakewood Pumping Station - Civil Work	Water Pump Stations	0%	0%	100%													No cost included in CWP	21.8%	
Jindabyne	Jindabyne	Lakewood Pumping Station - M&E	Water Pump Stations	0%	0%	100%										180			Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Lakewood Pumping Station - Build	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	High Country Estate Pumping Station (Carruthers Road) - Civil Work	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	High Country Estate Pumping Station (Carruthers Road) - M&E	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Leesville Pumping Station - Civil Work	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Leesville Pumping Station - M&E	Water Pump Stations	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Leesville Pump Station - Upgrade LVPS	Water Pump Stations	0%	100%	0%										260			Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	Leesville Pump Station - SAP Inlet Work	Water pump stations	50%	50%	0%			1000	2000									New asset, within 10 year	20.9%	
Jindabyne	Jindabyne	HZ/LZ Intake Balance Tank - roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Jindabyne High Zone - roof and access structure	Water Reservoirs	0%	0%	100%				200									Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Jindabyne Low Zone - roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Barry Way Zone (Existing Reservoir 1) - roof and access structure	Water Reservoirs	0%	0%	100%				50									Asset is for improved LOS	41.8%	
Jindabyne	Jindabyne	Barry Way Zone Reservoir 5ML capacity (New Reservoir 2)	Water Reservoirs	0%	100%	0%									2000	2000	2000	1000	Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	Lakewood Pumping Station Balance Tan	Water Reservoirs	0%	0%	0%													No cost included in CWP	0.0%	
Jindabyne	Jindabyne	Lakewood Pumping Station Balance Tank - roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Lakewood Roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	High Country Estate - roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Leesville (Existing Reservoir 1) - roof and access structure	Water Reservoirs	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	Leesville Reservoir 2.5 ML capacity (New Reservoir 2)	Water Reservoirs	0%	100%	0%											400	1000	Asset renewal, within 10 year	41.8%	
Jindabyne	Jindabyne	HZ/LZ System Chlorination System	Water Treatment	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	HZ/LZ System Fluoridation System (NSW Health Funding)	Water Treatment	350	25%	0%	75%	700											New asset within 10 year	31.3%	
Jindabyne	Jindabyne	BWZ System - Chlorination System	Water Treatment	0%	0%	100%													No cost included in CWP	41.8%	
Jindabyne	Jindabyne	BWZ System - Fluoridation System (NSW Health Funding)	Water Treatment	350	25%	0%	75%	700											New asset within 10 year	31.3%	
Kalkite	Kalkite	Rising Mains	Watermains	50%	0%	0%													Asset renewal, within 10 year	7.5%	
Kalkite	Kalkite	Trunk and Reticulation Mains	Watermains	0%	0%	100%												175	No	Asset is for improved LOS	15.0%
Kalkite	Kalkite	Intake Pumping Station - Lake Jindabyne (The Glebe Point) - Civil Work	Water Pump Stations	0%	0%	100%				100									Asset is for improved LOS	15.0%	
Kalkite	Kalkite	Intake Pumping Station - Lake Jindabyne (The Glebe Point) - M&E	Water Pump Stations	0%	0%	100%									30				Asset is for improved LOS	15.0%	
Kalkite	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - Civil Work	Water Pump Stations	0%	0%	100%													Asset is for improved LOS	15.0%	
Kalkite	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - M&E	Water Pump Stations	0%	0%	100%													Asset is for improved LOS	15.0%	
Kalkite	Kalkite	High Lift Pumping Station - Lake Jindabyne (The Glebe Point) - Build	Water Reservoirs	0%	0%	0%													No cost included in CWP	0.0%	
Kalkite	Kalkite	High Lift Pumping Station Balance Tank - Roof and access structure	Water Reservoirs	0%	0%	100%	20			20									Asset is for improved LOS	15.0%	
Kalkite	Kalkite	Kalkite Village - Roof and access structure	Water Reservoirs	0%	0%	100%	20			80									Asset is for improved LOS	15.0%	
Kalkite	Kalkite	Town water Quality Safety Project (SSW)	Water Treatment	100%	0%	0%	16										100	250	New asset within 10 year	0.0%	
Kalkite	Kalkite	Chlorination System	Water Treatment	0%	0%	100%				160									Asset is for improved LOS	15.0%	
Kalkite	Kalkite	Fluoridation System	Water Treatment	100%	0%	0%													No cost included in CWP	0.0%	
Kalkite	Kalkite	Building	Water Treatment	0%	0%	100%	10			15									Asset is for improved LOS	15.0%	
Kalkite	Kalkite	Water Filtration Plant (Refer town water quality projec	Water Treatment	80%	20%	0%													No cost included in CWP	3.0%	
Eucombene Cov	NA	Rising Mains and Trunk Mains	Watermains	100%	0%	0%									600	450			No DSP for this area	0.0%	
Eucombene Cov	NA	Reticulation Mains	Watermains	0%	100%	0%										600			No DSP for this area	0.0%	
Eucombene Cov	NA	Intake Pumping Station - Eucombene Dam - Civil Work	Water Pump Stations	100%	0%	0%				15									No DSP for this area	0.0%	
Eucombene Cov	NA	Intake Pumping Station - Eucombene Dam - M&E	Water Pump Stations	100%	0%	0%				35									No DSP for this area	0.0%	
Eucombene Cov	NA	Intake Pumping Station - Eucombene Dam - Build	Water Pump Stations	0%	0%	100%													No DSP for this area	0.0%	
Eucombene Cov	NA	Eucombene Cove Village - Roof and access structure	Water Reservoirs	0%	0%	100%													No DSP for this area	0.0%	
Eucombene Cov	NA	Eucombene Cove Chlorination System	Water Treatment	0%	0%	100%													No DSP for this area	0.0%	
Eucombene Cov	NA	Town water Quality Safety Project (SSW)	Water Treatment	100%	0%	0%	16			100	250								No DSP for this area	0.0%	
Villages	NA	Investigation for Michelago Water Suppl	Investigations	20%	80%	0%	150												No DSP for this area	0.0%	
Villages	NA	Michelago Water Suppl	Investigations	20%	80%	0%													No DSP for this area	0.0%	
Villages	NA	Investigation of Numeralla water suppl	Investigations	80%	20%	0%	150												No DSP for this area	0.0%	
Villages	NA	Numeralla Water Supply	Investigations	80%	20%	0%													No DSP for this area	0.0%	
Villages	NA	Investigation of Four Mile water supply (Refer Under Coom	Investigations	80%	20%	0%													No DSP for this area	0.0%	
Nimmitabe	Nimmitabe	Town water Quality Safety Project (SSW)	Water Treatment	100%	0%	0%	16				100	250							New asset within 10 year	0.0%	
Nimmitabe	Nimmitabe	Nimmitabel filtration system	Water Treatment	90%	10%	0%					1000								New asset within 10 year	2.4%	
Nimmitabe	Nimmitabe	Construction of Lake Wallace (completed 2016)	Water Treatment	80%	20%	0%													Asset already complet	4.7%	
Nimmitabe	Nimmitabe	Reservoirs	Water Reservoirs	70%	0%	30%													New asset within 10 year	7.1%	
Nimmitabe	Nimmitabe	Telemetry	Telemetry	70%	0%	30%				80									New asset within 10 year	7.1%	
Nimmitabe	Nimmitabe	Pump station	Water Reservoirs	70%	0%	30%				30									New asset within 10 year	7.1%	
Nimmitabe	Nimmitabe	Disinfection	Water Treatment	70%	0%	30%				80									New asset within 10 year	7.1%	
Nimmitabe	Nimmitabe	Water Main replacement (projected)	Watermains	25%	0%	75%													New asset within 10 year	17.6%	
Nimmitabe	Nimmitabe	Other capital works (projected)	Misc	50%	0%	50%													New asset within 10 year	11.8%	
All	Shared	Base Station CMF and RMF	Telemetry	25%	0%	75%	150												Asset is for improved LOS	20.5%	
All	Shared	Snowy Telemetry	Telemetry	50%	0%	50%				125	125	125	125	125	125	125			New asset within 10 year	13.7%	
All	Shared	Remote sites	Telemetry	0%	100%	0%	15	15			15	15	15	15	15	15	15		Asset is for improved LOS	27.3%	
All	Shared	Consumer Meters - Renewal	Water meters	0%	0%	100%	100	100	100	66	66	66	66	66	66	66	66		Reticulation Asset	27.3%	
All	Shared	Consumer Meters - (New installation by develop	Water meters	0%	100%	0%	0	0	0	0	0	0	0	0	0	0	0		Reticulation Asset	27.3%	
Jindabyne	Shared (Jindabyne, East Jindabyne)	Water Filtration Plant (Incl E Jindabyne)	Water Treatment	50%	50%	0%					2000	4000	4000	4000	4000	4000			New asset within 10 year	21.2%	