Christchurch City Council

Draft Annual Plan 2020/21 Changes to Capital Expenditure

Original Long Term Plan funding in black. Draft Annual Plan changes in red

Project group	Project ID	Project Title	Proposed \$ 2020/21	Forecast \$ 2021/22	Forecast \$ 2022/23 or later	Net Change 2020/21 - 2027/28
Communities & Citizens	473	Library Rolling Package Resources (Books, Serials, AV, Electronic)	7,032,641 -1,500,000	7,002,400	-	- 1,500,000
Communities & Citizens	533	Library Rolling Package - Built Asset Renewal & Replacement	584,920 + 150,000	-	-	+150,000
Communities & Citizens	21129	Te Pou Toetoe Linwood Pool	12,878,000	8,414,870 + 1,202,000	-	+ 1,202,000
Corporate Capital	1026	Canterbury Multi Use Arena	54,429,300 - 49,252,000	180,296,250 - 116,136,000	218,821,470 +168,089,000	+ 2,700,000
Corporate Capital	52096	Service Centre Security Equipment / Infrastructure Upgrade	+ 92,000	-	-	+ 92,000
Parks & Coastal Environment	41902	Community Park Development Programme	+ 110,000	+ 113,000	+ 735,000	+ 958,000
Regulatory & Compliance	470	Compliance Equipment Rolling Package	+ 3,000	-	-	+ 3,000
Roads & Footpaths	45165	New Brighton Public Realm Improvements	+ 1,200,000	+ 1,500,000	- 2,700,000	-
Roads & Footpaths	57717	Oxford Terrace Bollards at Hereford Street	+ 500,000	-	-	+ 500,000

Project group	Project ID	Project Title	Proposed 2020/21	Forecast 2021/22	Forecast 2022/23 or later	Net Change 2020/21 - 2027/28
Roads & Footpaths	58160	Downstream of CNC (Innes to Bealey) Delivery Package 1	2,215,000 + 5,750,000	3,750,000 - 3,750,000	2,000,000 - 2,000,000	
Roads & Footpaths	58161	Downstream of CNC (Innes to Bealey) Delivery Package 2	2,361,442 + 5,701,000	3,750,000 - 3,750,000	1,951,000 - 1,951,000	
Water Supply	52	Programme – Water Supply Headworks Well Renewals	-	-	9,257,000 - <mark>9,257,000</mark>	- 9,257,000
Water Supply	64	Land Purchase for Pump Stations	-	-	1,415,900 - <mark>850,000</mark>	
Water Supply	73	Water Supply Pumping & Storage Civils and Structures Renewals Programme	-	359,400	12,391,300 - 3,913,000	- 3,913,000
Water Supply	870	Water Supply New Wells for Growth	-	-	5,812,400 - 2,000,000	- 2,000,000
Water Supply	1258	Water Supply New Pump Stations for Growth		214,000 - 214,000	10,730,600 - 5,486,000	- 5,700,000
Water Supply	43873	Programme – Water Supply Backflow Prevention	261,000 - <mark>261,000</mark>	267,000 - <mark>267,000</mark>	1,745,700 - 972,000	- 1,500,000
Water Supply	57800	Water Supply Metro Wells and Pump Station	-	+ 214,000	+ 8,336,000	+ 8,550,000
Water Supply	57801	Water Supply Redwood Replacement Wells	+ 240,000	+ 2,180,000	-	+ 2,420,000
Water Supply	57802	Water Supply Aldwins Well Replacement	+ 110,000	+ 990,000	-	+ 1,100,000
Water Supply	57803	Water Supply Hilmorton New Well	+ 150,000	+ 1,350,000	-	+ 1,500,000

Project group	Project ID	Project Title	Proposed 2020/21	Forecast 2021/22	Forecast 2022/23 or later	Net Change 2020/21 - 2027/28
Water Supply	57804	Water Supply Aylmers Valley Well	+ 60,000	+ 540,000	-	+ 600,000
Water Supply	57805	Water Supply Birdlings Flat Well	+ 30,000	+ 270,000	-	+ 300,000
Water Supply	57806	Water Supply Settlers Hill Well	+ 30,000	+ 270,000	-	+ 300,000
Water Supply	57807	Water Supply Little River Well 01	+ 30,000	+ 270,000	-	+ 300,000
Water Supply	57808	Water Supply Duvauchelle Membrane Filtration	+ 250,000	+ 1,550,000	-	+ 1,800,000
Water Supply	58140	Water Supply Rezoning - Linwood and Woolston Subzones	+ 200,000	+ 1,000,000	800,000	+ 2,000,000
Water Supply	58174	Water Supply Above Ground Well Head Conversions	+ 300,000	+ 2,100,000	600,000	+ 3,000,000
Water Supply	58175	Water Supply Backflow Prevention Water Safety Plan	+ 1,500,000	-	-	+ 1,500,000
Water Supply	58176	Water Supply Smart Assets	+ 600,000	-	-	+ 600,000
Water Supply	58177	Water Supply Pump Station Resilience Upgrades	+ 800,000	-	-	+ 800,000
Water Supply	58178	Water Supply Reservoirs and Suction Tanks Renewals	+ 225,000	+ 1,575,000	450,000	+ 2,250,000
		Corporate Investments	+ 1,000,000	+ 1,000,000	3,000,000	+ 5,000,000
Total Change Proposed in Annual Plan		- 31,982,000	- 107,994,000	+ 152,881,000	+ 12,906,000	