Project Cost Allocation Summary

Doolaround								
Background Project No	562/908			Activity Parks & Open Space Stormwater			rmwatar	
		llings Drain	Activity	Tarks & Open Space Stormwater				
Project Name	Stormwater Drainage - Snellings Drain Brent Smith							
Project Manager Year first spend on the project	2007	Droio	ct Scope	installation of	drainago inf	restructure		
	2007	-		installation of drainage infrastructure				
Year of first cost allocation Year of current cost allocation	2006							
Project cost	\$400,000	_						
Level of Service Definition								
Measure	Number of house- holds serviced	Prim	ary Driver			the city's Community Outco paces Activity Management	mes, contribution to delivering services	
Existing Capacity	0.0	_			s a open of	puees rienvity inulugement	1 1011.	
Existing Demand	262.0							
Total Capacity		624.0 Secondar		Provide stormwater drainage infrastructure to meet the needs of local communities.				
Design Capacity Year	2016		dary Driver		water uranna	ge minastructure to meet the	needs of local communities.	
End of Life Year	2106							
Backlog Capacity		262 Capacity Discussion		Installation of drainage infrastructure for stormwater discharge from surrounding properties.				
	362	_ Capac	ity Discussion	Instantion of	uramage im	lastitucture for storniwater u	ischarge from surrounding properties.	
Growth Capacity	L	_						
New Work Capacity	624	— D - f		Community O	utaamaa far	Christohurch Dorles & Onor	n Success Activity Management Blan, Code et	
% Backlog of New Work	42	References Community Outcomes for Christchurch, Parks & Open Spaces Activity Management Plan, Urban Design.				1 Spaces Activity Management Plan, Code of		
% Growth of New Work	_ 38							
Localities:								
	localitypercenMarshland100	age o	comment					
Operations and Maintenar	ice							
O&M Cost Share	\$0							
Renewal								
Stand Alone Renewal Cost	\$0	Rene	wal Scope	no renewal - n	ew work			
New Works								
Stand Alone New Works Cost	\$450,000	New	Works Scope	drainage impro	ovements			
Renewal Cost Share	\$0							
New Work Cost Share	\$450,000							
Preliminary Cost Shares								
Backlog Cost Share	\$167,949							
Growth Cost Share	\$232,051							
Growth project								
Stand Alone Growth Cost	\$450,000	0,000 Growth Project Scope drainage improvements						
Growth Cap	\$400,000							
Unallocated costs								
Unallocated Cost Share	\$0							
Project funding								
External Funding	\$0							
Summary of Cost Allocation)n							
-		%		Total Cost		Net Cost		
O&M				\$0		\$0		
Renewal		0%		\$0		\$0		
Backlog		42%		\$167,949		\$167,949		
Growth		58%		\$232,051		\$232,051		
Unallocated		0%		\$0		\$0		
External Funding				<u> </u>		\$0		
Project Total		100%	1	\$400,000		\$400,000		
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