Background Project No Project Name Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio	522/421 Belfast Pu City Water		Assiste			
Project No Project Name Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio	Belfast Pu		A ativit			
Project Name Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio	Belfast Pu		Activity	Wastewater Treatment and Disposal		
Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio		imp Station				
Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio						
Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitio	2004	Project Scope	Upgrade of exist	ing pump station, to pump wastewater to CHCH		
Project cost Level of Service Definitio	2007		10			
Level of Service Definitio	2007	-				
	\$682,896	_				
	ns	_				
Measure	1/s	Primary Driver	To meet resource	To meet resource consent requirements.		
Existing Capacity	77.0					
Existing Demand	100.0	_				
Total Capacity	200.0	Secondary Driver	Provision of cap	Provision of capacity for growth.		
Design Capacity Year	2016					
End of Life Year	2060	_				
Backlog Capacity	23	Capacity Discussion		Capacity from design report. Pressure main has been sized to allow for future growth - will require future pump upgrade to utilise.		
Growth Capacity	100		growth - will rec			
New Work Capacity	123	_				
% Backlog of New Work	18.7	References		Belfast Pressure Main, Belfast to Beach/Frosts Road Corner, Overview Design Report, City Solutions February 2005		
% Growth of New Work	81.3		Report, City Sol			
Localities:		_				
	locality Belfast	percentage co	mment			
Operations and Maintena						
O&M Cost Share						
	\$0	_				
Renewal	\$10.074	D 10	Deviations Devenue	to be an and Meline from 2002 Melinetica		
Stand Alone Renewal Cost	\$18,074	_ Renewal Scope	Existing Pumps	to be renewed. Values from 2003 Valuation		
New Works						
Stand Alone New Works Cost	\$712,896	New Works Scope	All work is new			
Renewal Cost Share	\$18,074	_				
New Work Cost Share	\$712,896	_				
Preliminary Cost Shares						
Backlog Cost Share	\$124,316	_				
Growth Cost Share	\$540,506	_				
Growth project						
Stand Alone Growth Cost	\$716,000	Growth Project Sco		ent 100L/s, additional capacity provided =123L/s. Estimate based		
Growth Cap	\$682,896	_	on 100/123 * est	imate		
Unallocated costs						
Unallocated Cost Share	\$0	_				
Project funding						
External Funding	\$0	_				
Summary of Cost Allocat	ion	_				
·		%	Total Cost	Net Cost		
O&M			\$0	\$0		
Renewal		2.6%	\$18,074	\$18,074		
Backlog		18.2%	\$124,316	\$124,316		
Growth		79.1%	\$540,506	\$540,506		
Unallocated		0%	\$0	\$0		
External Funding	L	I		\$0		
Bitterinari Fantanig	1	100%	\$682,896	\$682,896		