SPM Project Page 1 of 1

Project Cost Allocation Summary						
Background						
Project No	522/634		Activity		Water Supply	
Project Name	Spreydon Well Renewal					
Project Manager	City Water & Waste					
Year first spend on the project	2006 Project Scope Consenting, Design & Construction of replacement well					
Year of first cost allocation	2007					
Year of current cost allocation	2007					
Project cost	\$595,000					
Level of Service Definition	S					
Measure	m3/hr	Primary Driver	Replacement of	of well that has reach	ned the end of its useful life.	
Existing Capacity	150.0	-				
Existing Demand	150.0					
Total Capacity	250.0	Secondary Driver	Provision of a	dditional capacity fo	r growth.	
Design Capacity Year	2018	-				
End of Life Year	2066					
Backlog Capacity	0	Capacity Discussion	New well estimated to produce 250m3/hr (average capacity of recently completed wells).			
Growth Capacity	100	wells).				
New Work Capacity	100					
% Backlog of New Work	0	References V		Water Supply Asset Management Plan.		
% Growth of New Work	100					
Localities:						
	locality	percentage	comment			
	Barrington	South 100				
Operations and Maintenan	ce					
O&M Cost Share	\$0	_				
Renewal						
Stand Alone Renewal Cost	\$149,798	Renewal Scope	Replacement of	cost of existing well		
New Works	I		1			
Stand Alone New Works Cost	\$440,000	New Works Scope	Cost for new v	well		
Renewal Cost Share	\$149,798					
	\$440.000	-				
New Work Cost Share	\$440,000	-				
Preliminary Cost Shares Backlog Cost Share	\$0					
Growth Cost Share	\$445,202	-				
Growth project	\$443,202	-				
Stand Alone Growth Cost	\$640,000 Growth Project Scope Well, headworks and land to produce 100m3/hr					
Growth Cap		\$595,000				
Glowth Cap	\$393,000					
Unallocated costs						
Unallocated Cost Share	\$0					
Project funding	_ ψ0					
External Funding	\$0					
Summary of Cost Allocation		-				
Summary of Cost Anocatio	,11	0/	T . 1.C .	NI 4	G .	
		%	Total Cost \$0	Net (\$0	
O&M	I	25 29%	\$149,798	\$149		
Renewal		25.2%	\$149,798	1 3149	\$0	
Backlog Growth		74.8%	\$445,202	\$445		
Unallocated		0%	\$443,202	<u>, 4443</u>	\$0	
External Funding		070	Φ0	<u> </u>	\$0	
Project Total		100%	\$595,000	\$595		