Project Cost Allocation Summary

Background							
Project No	522/BP01			Activity		Wastewater Collection	
Project Name	Church Bay Wastewater Reticulation Extension						
Project Manager	City Water & Waste						
Year first spend on the project	2003					reticulation through Church Bay	
Year of first cost allocation	2007)7					
Year of current cost allocation	2007						
Project cost	\$1,460,000						
Level of Service Definition	s						
Measure	l/sec	Primary Di	river	Level of serv	vice.		
Existing Capacity	0.0						
Existing Demand	3.3						
Total Capacity	5.0	Secondary I	Driver	Provision of	additional cap	pacity for growth	
Design Capacity Year	2016						
End of Life Year	2100						
Backlog Capacity	3.3	Capacity Di	scussion	Capacities obtained from MWH Diamond Harbour Submarine Pipeline Environmental Assessment			
Growth Capacity	1.7	1.7			Environmental Assessment		
New Work Capacity	5						
% Backlog of New Work	66 References			MWH Diamond Harbour Submarine Pipeline Environmental Assessment			
% Growth of New Work	34						
Localities:							
	locality percentage comment						
	Diamond Har	bour 100	1				
Operations and Maintenance							
O&M Cost Share	\$0						
Renewal		•					
Stand Alone Renewal Cost	\$0	Renewal S	cope	No renewal	Element		
New Works							
Stand Alone New Works Cost	\$1,460,000	New Work	s Scope	Extend Dian	nond Harbour	Reticulation through Church Bay	
Renewal Cost Share	\$0						
New Work Cost Share	\$1,460,000						
Preliminary Cost Shares							
Backlog Cost Share	\$963,600						
Growth Cost Share	\$496,400						
Growth project	1						
Stand Alone Growth Cost	\$1,460,000				xtend Diamond Harbour Reticulation through Church Bay		
Growth Cap	\$1,460,000						
T U (1)							
Unallocated costs	1						
Unallocated Cost Share	\$0						
Project funding	1						
External Funding	\$0						
Summary of Cost Allocation	on						
		%	1	Total Cost		Net Cost	
O&M				\$0		\$0	
Renewal		0%		\$0		\$0	
Backlog		66%		\$963,600		\$963,600	
Growth		34%		\$496,400		\$496,400	
Unallocated		0%		\$0		\$0	
External Funding	1		I			\$0	
Project Total		100%		\$1,460,000	5	\$1,460,000	