SPM Project Page 1 of 1

Background					
Project No	522/592		Activity	Wastewater Collection	
Project Name	Maidstone S	Storage & Pumping Ma			
Project Manager	City Water &		·		
Year first spend on the project	2006	Project Scope	New 3,300m3 wet weather storage tank and pumping main to reduce wet		
Year of first cost allocation	2007		weather overflows and allow for growth		
Year of current cost allocation	2007				
Project cost	\$10,500,000				
Level of Service Definition	18				
Measure	m3	_ Primary Driver	To meet the requirements of the Resouce Consent for wet weather wastewater		
Existing Capacity	0.0	_	overflows (CRC991222).		
Existing Demand	2580.0	_			
Total Capacity	3300.0	_ Secondary Driver	To provide additional capacity to allow for future development.		
Design Capacity Year	2040				
End of Life Year	2111	_			
Backlog Capacity	2580	0	Existing Demand and Total Capacity from GHD Trunk Wastewater Upgrade Project, Maidstone and Grassmere Wet Weather Detention Storages - LTCCP Cost Estimates report, dated September 2005. AWT SEWCOM Study report (Vol 1, March 2002), Wastewater Asset Management Plan, AWT Further Investigation of C60 and PS20 Systems report (Vol 1, March 2003), GHD Trunk Wastewater Upgrade Project, Maidstone and Grassmere Wet Weather Detention Storages - LTCCP Cost Estimates report, dated September 2005.		
Growth Capacity	720				
New Work Capacity	3300				
% Backlog of New Work	78.2				
% Growth of New Work	21.8	_			
Localities:					
Operations and Maintena O&M Cost Share	locality Westburn nce \$0	percentage comment			
Renewal	\$0	_			
Stand Alone Renewal Cost	\$0	Renewal Scope	No renewal.		
M. 337. J.					
	\$10,500,000	New Works Scope	Total estimate	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost		_ New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost	\$10,500,000	New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share		New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share New Work Cost Share	\$0	New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share New Work Cost Share Preliminary Cost Shares	\$0	New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share	\$0 \$10,500,000	New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share	\$0 \$10,500,000 \$8,209,091	New Works Scope	Total estimated	d cost of Maidstone Storage/Pump Station and Pressure Main	
Stand Alone New Works Cost Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth project	\$0 \$10,500,000 \$8,209,091	New Works Scope Growth Project Scope	Estimated cost	d cost of Maidstone Storage/Pump Station and Pressure Main of storage facility/pump station and rising main for growth	
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth project Stand Alone Growth Cost	\$0 \$10,500,000 \$8,209,091 \$2,290,909	- - -			
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth project Stand Alone Growth Cost Growth Cap	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth project Stand Alone Growth Cost Growth Cap Unallocated costs	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Jnallocated costs Unallocated Cost Share Project funding	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	- - -	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost		
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost component.	of storage facility/pump station and rising main for growth	
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding Summary of Cost Allocation	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost component.	of storage facility/pump station and rising main for growth Net Cost	
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding Summary of Cost Allocation	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope - - - - - - - - - - - - -	Estimated cost component. Total Cost \$0	of storage facility/pump station and rising main for growth Net Cost \$0	
Renewal Cost Share New Work Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding Summary of Cost Allocation	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost component. Total Cost \$0 \$0	of storage facility/pump station and rising main for growth Net Cost \$0 \$0 \$0	
Renewal Cost Share New Work Cost Share Preliminary Cost Shares Backlog Cost Share Growth Cost Share Growth Project Stand Alone Growth Cost Growth Cap Unallocated costs Unallocated Cost Share Project funding External Funding Summary of Cost Allocati O&M Renewal Backlog Growth Unallocated	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost component. Fotal Cost S0 S0 S0 S8,209,091	of storage facility/pump station and rising main for growth Net Cost \$0 \$0 \$8,209,091	
Renewal Backlog Growth	\$0 \$10,500,000 \$8,209,091 \$2,290,909 \$2,250,000 \$2,475,000 \$0	Growth Project Scope	Estimated cost component. So	of storage facility/pump station and rising main for growth Net Cost \$0 \$0 \$8,209,091 \$2,290,909	