SPM Project Page 1 of 1

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 Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity  New Work Capacity  **Packlog of New Work**	City Water & 2006 2007 2007 \$1,937,500	Project Scope  Primary Driver		Activity  Reticulation Sy Cooptown and	Wastewater Collection  stem for Little River and Western Valley and could include Birdlings Flat	
Project No Project Name Project Name Project Manager Year first spend on the project Year of first cost allocation Project cost Level of Service Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity	Little River & 2006 2007 2007 \$1,937,500 m3/day 0.0 135.0 225.0 2026	Waste Project Scope  Primary Driver		Reticulation Sy	stem for Little River and Western Valley and could include	
Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity	City Water & 2006 2007 2007 \$1,937,500 m3/day 0.0 135.0 225.0 2026	Waste Project Scope  Primary Driver				
Project Manager Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity	2006 2007 2007 \$1,937,500 m3/day 0.0 135.0 225.0 2026	Project Scope  Primary Driver				
Year first spend on the project Year of first cost allocation Year of current cost allocation Project cost  Level of Service Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity	2007 2007 \$1,937,500 m3/day 0.0 135.0 225.0 2026	Primary Driver				
Year of first cost allocation Year of current cost allocation Project cost Level of Service Definitions Measure Existing Capacity Existing Demand Total Capacity Design Capacity Year End of Life Year Backlog Capacity Growth Capacity New Work Capacity	2007 \$1,937,500 m3/day 0.0 135.0 225.0 2026	Primary Driver		Cooptown and	Birdlings Flat	
Project cost  Level of Service Definitions  Measure  Existing Capacity  Existing Demand  Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	\$1,937,500 m3/day 0.0 135.0 225.0 2026	- ·				
Level of Service Definitions  Measure  Existing Capacity  Existing Demand  Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	m3/day 0.0 135.0 225.0 2026	- ·				
Measure  Existing Capacity  Existing Demand  Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	m3/day 0.0 135.0 225.0 2026	- ·				
Existing Capacity  Existing Demand  Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	0.0 135.0 225.0 2026	- ·				
Existing Demand  Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	135.0 225.0 2026	- -	J	Level of Service, Community Objectives, Possible Health Issues		
Total Capacity  Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	225.0 2026	-				
Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	2026	- 				
Design Capacity Year  End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity		Secondary Driver		Provision of additional capacity for growth		
End of Life Year  Backlog Capacity  Growth Capacity  New Work Capacity	2100					
Growth Capacity  New Work Capacity						
New Work Capacity	135	Capacity Discussion		Capacity based on information on all townships from Response Planning report Assumed 220l/h/d per Permenant Resident or Holiday Home, 20l/h/d per Day Visitor.		
	90					
	225					
% Backlog of New Work	60			Serviced Areas: Population & Visitor Projections. Prepared for Works & Services Unit BPDC by Response Planning 31/03/2005.		
% Growth of New Work	40					
Localities:		_	_			
	locality Little River	percentage	comment			
Operations and Maintenanc	re					
O&M Cost Share	\$0					
Renewal		_				
Stand Alone Renewal Cost	\$0	Renewal Scope		No Renewal co	mponent	
New Works Stand Alone New Works Cost	\$1,937,500	_ New Works Scope		All works new.		
Renewal Cost Share	\$0	_				
New Work Cost Share	\$1,937,500	_				
Preliminary Cost Shares						
Backlog Cost Share	\$1,162,500	_				
Growth Cost Share	\$775,000	_				
Growth project						
Stand Alone Growth Cost	\$1,500,000	Growth Project Scope		Reticulation to provide for growth component only		
Growth Cap	\$1,650,000					
-						
Unallocated costs						
Unallocated Cost Share	\$0	_				
Project funding		_				
External Funding	\$0					
Summary of Cost Allocation		_				
,	-	%	То	otal Cost	Net Cost	
0.014		/6	10	\$0	\$0	
O&M	I	0%			\$0 \$0	
Renewal	 	60%	Ç1	,162,500	\$1,162,500	
Backlog Growth	 	40%		\$775,000	\$775,000	
Growth Unallocated	 	0%	3	\$0	\$0	
External Funding		0/0		U	\$0 \$0	
Project Total	I	100%	<b>A</b> •	,937,500	\$1,937,500	