

Central Lockyer Valley Water Supply Scheme
Surface Water Operational Report

Parameters	Abbreviation	Value	Unit	Remarks
Announced Allocation	AA			
Date of assessment	Date	1/01/2023		
Morton Vale Pipeline	AA _{MV}	100	%	
Surface water - Zone 1	AA _{SW(Z1)}	100	%	
Surface water - Zone 2	AA _{SW(Z2)}	100	%	
Surface water - Zone 3	AA _{SW(Z3)}	100	%	
Surface water - Zone 4	AA _{SW(Z4)}	100	%	
Surface water - Zone 5	AA _{SW(Z5)}	100	%	
Storage Volumes at time of assessment	CV			
Bill Gunn Dam	BDG	6872	ML	As at 01.01.2023
Clarendon Dam	CLD	23679	ML	
Useable Volume	UV			
Bill Gunn Dam	BDG	5669	ML	MOV = 580ML
Clarendon Dam	CLD	40511	ML	MOV = 50ML
Surface water allocations	WA			
Morton Vale Pipeline	MPAB	3507	ML	
Surface water - Zone 1	MPAC _{Z1}	1963	ML	
Surface water - Zone 2	MPAC _{Z2}	2094	ML	
Surface water - Zone 3	MPAC _{Z3}	1168	ML	
Surface water - Zone 4	MPAC _{Z4}	6	ML	
Surface water - Zone 5	MPAC _{Z5}	73	ML	
Diversions				
Morton Vale Pipeline	DIV _{MV}	0	ML	
Surface water - Zone 1	DIV _{SW(Z1)}	0	ML	
Surface water - Zone 2	DIV _{SW(Z1)}	0	ML	
Surface water - Zone 3	DIV _{SW(Z1)}	0	ML	
Surface water - Zone 4	DIV _{SW(Z1)}	0	ML	
Surface water - Zone 5	DIV _{SW(Z1)}	0	ML	