

**Central Brisbane River Water Supply Scheme**

<b>Parameters for AA Calculation</b>	<b>Abbreviation</b>	<b>Value</b>	<b>Unit</b>	<b>Remarks</b>
Application Date	<b>Date</b>	<b>6/11/2020</b>		
AA for Medium Priority	<b>AAMP</b>	100%	%	
AA for High Priority	<b>AAHP</b>	100%	%	
<b>Diversion (Water used during the water year)</b>	<b>DIV</b>			
High Priority Diversion	<b>DIVHP</b>	49779	ML	As at 1 November 2020. Not part of MP AA calc.
Medium Priority Diversion	<b>DIVMP</b>	453	ML	As at 1 October 2020. Not part of MP AA calc.
<b>Useable Volume</b>	<b>UV</b>			
Wivenhoe Dam	<b>UV1</b>	427274	ML	CV rounded to nearest significant figure
Someset Dam	<b>UV2</b>	244423	ML	CV rounded to nearest significant figure
Combined Useable Full Supply Volume	<b>UV</b>	671,697	ML	
<b>Storage Loss Volume</b>				
Wivenhoe Dam	<b>SL</b>	67,840	ML	
Somerset Dam	<b>SL</b>	41,577	ML	
Scheme Loss	<b>SL</b>	109,417	ML	
<b>Scheme Water Allocation</b>				
Medium Priority	<b>MPA</b>	7194	ML	
High Priority	<b>HPA</b>	278,847	ML	
Scheme Allocation	<b>MPA+HPA</b>	286,041	ML	