

**Warrill River Water Supply Scheme**

<b>Parameters</b>	<b>Abbreviation</b>	<b>Value</b>	<b>Unit</b>	<b>Remarks</b>
<b>Announced Allocation</b>	<b>AA</b>			
Date of assessment	Date	1/10/2020		As at 9am
Medium Priority Users	AAMP	<b>30.5%</b>	%	
High Priority Users	AAHP	<b>100.0%</b>	%	
<b>Useable Volume</b>	<b>UV</b>			
Moogerah Dam	MD	16,616	ML	
Warril Creek Weir	WCD	80	ML	
Churchbank Weir	CW	87	ML	
<b>Total useable Volume</b>	<b>UV</b>	<b>16,783</b>	<b>ML</b>	
<b>Storage Volumes at time of assessment</b>	<b>CV</b>			
Moogerah Dam	MD	18,651	ML	WISKI
Warril Creek Weir	WCD	110	ML	Assumed
Churchbank Weir	CW	170	ML	Assumed
<b>Total</b>	<b>CV</b>	<b>18,931</b>	<b>ML</b>	
<b>Minimum operating volumes</b>				
Moogerah Dam	MD	1,200	ML	
Warril Creek Weir	WCD	14	ML	
Churchbank Weir	CW	53	ML	
<b>Total</b>	<b>MOV</b>	<b>1,267</b>	<b>ML</b>	
<b>Storage Losses</b>	<b>SL</b>			
Moogerah Dam	MD	835	ML	
Warril Creek Weir	WCD	16	ML	
Churchbank Weir	CW	30	ML	
<b>Total</b>	<b>SL</b>	<b>881</b>	<b>ML</b>	
<b>Scheme Water Allocations</b>	<b>WA</b>			
High priority allocation	HPA	5,950	ML	
Medium Priority Allocation	MPA	20,170	ML	
Medium Priority loss allocation	MPLA	3,714	ML	
<b>Additional Parameters</b>				
Inflow Allowance	IN	674	ML	
Reserve Volume	RE	4,782	ML	
The Volume of Water Diverted	DIV(MP+HP)	3,060	ML	HP actual. MP estimate based on releases from dam.