

## Variation to Seasonal Watering Plan 2020-21

This variation was made to Section 4.4 Wimmera-Mallee wetlands of the Seasonal Watering Plan 2020-21 by the VEWH Commission on 12 November 2020.

### 4.4 Wimmera-Mallee wetlands

Amended text in Table 4.4.2 is shown in red

**Table 4.4.2 Potential environmental watering for the Wimmera-Mallee wetlands under a range of planning scenarios**

Planning scenario	Drought	Dry	Average	Wet
Expected river conditions	<ul style="list-style-type: none"> <li>No catchment inflows to the wetlands are expected</li> </ul>	<ul style="list-style-type: none"> <li>No catchment inflows to the wetlands are expected</li> </ul>	<ul style="list-style-type: none"> <li>Some localised catchment inflows may increase water levels in some wetlands</li> </ul>	<ul style="list-style-type: none"> <li>Catchment inflows are likely to increase water levels in most wetlands</li> </ul>
Expected availability of water for the environment	<ul style="list-style-type: none"> <li>700 ML</li> </ul>	<ul style="list-style-type: none"> <li>700 ML</li> </ul>	<ul style="list-style-type: none"> <li>900 ML</li> </ul>	<ul style="list-style-type: none"> <li>1,700 ML</li> </ul>
Potential environmental watering <sup>1</sup>	<ul style="list-style-type: none"> <li>Barbers Swamp</li> <li>Bull Swamp</li> <li>Carapugna</li> <li>Challambra Swamp</li> <li>Chirrup Swamp</li> <li>Cokum Bushland Reserve</li> <li>Considines</li> <li>Corack Lake</li> <li>Creswick Swamp</li> <li>Cronomby Tanks</li> <li>Crow Swamp</li> <li>D Smith Wetland</li> <li>Fieldings Dam</li> <li>Goulds Reserve</li> <li>Greens Wetland</li> <li>Harcoans Swamp</li> <li>J Ferrier Wetland</li> <li>Jeffcott Wildlife Reserve</li> <li>Jesse Swamp</li> <li>Mahoods Corner</li> <li>Morton Plains Reserve</li> <li>Mutton Swamp</li> <li>Opies Dam</li> <li>Paul Barclay</li> <li>Pinedale</li> <li>Poyner</li> <li>R Ferriers Dam</li> </ul>	<ul style="list-style-type: none"> <li>Barbers Swamp</li> <li>Broom Tank</li> <li>Bull Swamp</li> <li>Carapugna</li> <li>Challambra Swamp</li> <li>Chirrup Swamp</li> <li>Cokum Bushland Reserve</li> <li>Considines</li> <li>Corack Lake</li> <li>Coundons Wetland</li> <li>Creswick Swamp</li> <li>Cronomby Tanks</li> <li>Crow Swamp</li> <li><b>Davis Dam</b></li> <li>D Smith Wetland</li> <li>Falla Dam</li> <li>Fieldings Dam</li> <li>Goulds Reserve</li> <li>Greens Wetland</li> <li>Harcoans Swamp</li> <li>Homelea Wetland</li> <li>J Ferrier Wetland</li> <li>Jeffcott Wildlife Reserve</li> <li>Jesse Swamp</li> <li>Kath Smith Dam</li> <li>Mahoods Corner</li> <li>Morton Plains Reserve</li> </ul>	<ul style="list-style-type: none"> <li>Barbers Swamp</li> <li>Broom Tank</li> <li>Bull Swamp</li> <li>Carapugna</li> <li>Challambra Swamp</li> <li>Chirrup Swamp</li> <li>Cokum Bushland Reserve</li> <li>Considines</li> <li>Corack Lake</li> <li>Coundons Wetland</li> <li>Creswick Swamp</li> <li>Cronomby Tanks</li> <li>Crow Swamp</li> <li><b>Davis Dam</b></li> <li>D Smith Wetland</li> <li>Falla Dam</li> <li>Fieldings Dam</li> <li>Goulds Reserve</li> <li>Greens Wetland</li> <li>Harcoans Swamp</li> <li>Homelea Wetland</li> <li>J Ferrier Wetland</li> <li>Jeffcott Wildlife Reserve</li> <li>Jesse Swamp</li> <li>Kath Smith Dam</li> <li>Mahoods Corner</li> </ul>	<ul style="list-style-type: none"> <li>Barbers Swamp</li> <li>Broom Tank</li> <li>Bull Swamp</li> <li>Carapugna</li> <li>Challambra Swamp</li> <li>Chirrup Swamp</li> <li>Clinton Shire Dam</li> <li>Cokum Bushland Reserve</li> <li>Considines</li> <li>Corack Lake</li> <li>Coundons Wetland</li> <li>Creswick Swamp</li> <li>Cronomby Tanks</li> <li>Crow Swamp</li> <li><b>Davis Dam</b></li> <li>D Smith Wetland</li> <li>Falla Dam</li> <li>Fieldings Dam</li> <li>Goulds Reserve</li> <li>Greens Wetland</li> <li>Harcoans Swamp</li> <li>Homelea Wetland</li> <li>J Ferrier Wetland</li> <li>Jeffcott Wildlife Reserve</li> <li>Jesse Swamp</li> <li>Kath Smith Dam</li> <li>Mahoods Corner</li> <li>Morton Plains</li> </ul>

Planning scenario	Drought	Dry	Average	Wet
	<ul style="list-style-type: none"> <li>• Rickard Glenys Dam</li> <li>• Roselyn Wetland</li> <li>• Sawpit Swamp</li> <li>• Schultz/Koschitzke</li> <li>• Tarkedia Dam</li> <li>• Uttiwillock Wetland</li> <li>• Wal Wal Swamp</li> </ul>	<ul style="list-style-type: none"> <li>• Mutton Swamp</li> <li>• Opies Dam</li> <li>• Pam Juergens Dam</li> <li>• Part of Gap Reserve</li> <li>• Paul Barclay</li> <li>• Pinedale</li> <li>• Poyner</li> <li>• R Ferriers Dam</li> <li>• Rickard Glenys Dam</li> <li>• Roselyn Wetland</li> <li>• Sawpit Swamp</li> <li>• Schultz/Koschitzke</li> <li>• Tarkedia Dam</li> <li>• Uttiwillock Wetland</li> <li>• Wal Wal Swamp</li> </ul>	<ul style="list-style-type: none"> <li>• Morton Plains Reserve</li> <li>• Mutton Swamp</li> <li>• Newer Swamp</li> <li>• Opies Dam</li> <li>• Pam Juergens Dam</li> <li>• Paul Barclay</li> <li>• Part of Gap Reserve</li> <li>• Pinedale</li> <li>• Poyner</li> <li>• R Ferriers Dam</li> <li>• Rickard Glenys Dam</li> <li>• Roselyn Wetland</li> <li>• Sawpit Swamp</li> <li>• Schultz/Koschitzke</li> <li>• Shannons Wayside</li> <li>• Tarkedia Dam</li> <li>• Tchum Lakes (wetland)</li> <li>• Uttiwillock Wetland</li> <li>• Wal Wal Swamp</li> </ul>	<ul style="list-style-type: none"> <li>• Reserve</li> <li>• Mutton Swamp</li> <li>• Newer Swamp</li> <li>• Opies Dam</li> <li>• Pam Juergens Dam</li> <li>• Paul Barclay</li> <li>• Part of Gap Reserve</li> <li>• Pinedale</li> <li>• Poyner</li> <li>• R Ferriers Dam</li> <li>• Rickard Glenys Dam</li> <li>• Roselyn Wetland</li> <li>• Sawpit Swamp</li> <li>• Schultz/Koschitzke</li> <li>• Shannons Wayside</li> <li>• Tarkedia Dam</li> <li>• Tchum Lakes (wetland)</li> <li>• Uttiwillock Wetland</li> <li>• Wal Wal Swamp</li> </ul>
Possible volume of environmental water required to achieve objectives	• 162 ML	• 201 ML	• 392 ML	• 543 ML
Priority carryover requirements	• 122 to 130 ML			