



Queensland

# Environmental Protection (Water and Wetland Biodiversity) Amendment Policy (No. 1) 2020

## Subordinate Legislation 2020 No. 243

made under the

*Environmental Protection Act 1994*

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**1 Short title**

This policy may be cited as the *Environmental Protection (Water and Wetland Biodiversity) Amendment Policy (No. 1) 2020*.

**2 Policy amended**

This policy amends the *Environmental Protection (Water and Wetland Biodiversity) Policy 2019*.

**3 Amendment of s 8 (Indicators and water quality guidelines for environmental values for waters)**

Section 8(3)(a)(iii), ‘October 2018’—  
*omit, insert—*  
2018

**4 Amendment of s 18 (Ambient monitoring)**

Section 18(1)(a)(ii), ‘October 2018’—  
*omit, insert—*  
2018

**5 Amendment of sch 1 (Environmental values and water quality objectives for waters)**

(1) Schedule 1—  
*insert—*

**Eastern Cape  
York region**

<p>Endeavour River basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 107 and adjacent to basin 107</p>	<p>Jeannie and Endeavour River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020</p>
<p>Jacky Jacky Creek basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 101 and adjacent to basin 101</p>	<p>Jacky Jacky Creek, Olive-Pascoe, Lockhart and Stewart River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020</p>
<p>Jeannie River basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 106 and adjacent to basin 106</p>	<p>Jeannie and Endeavour River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020</p>
<p>Lockhart River basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 103 and adjacent to basin 103</p>	<p>Jacky Jacky Creek, Olive-Pascoe, Lockhart and Stewart River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020</p>
<p>Normanby River basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 105 and adjacent to basin 105</p>	<p>Normanby River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020</p>
<p>Olive-Pascoe River basin, including all surface waters of the basin and adjacent coastal waters</p>	<p>basin 102 and adjacent to basin 102</p>	<p>Jacky Jacky Creek, Olive-Pascoe, Lockhart and Stewart River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020</p>

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Stewart River basin, including all surface waters of the basin and adjacent coastal waters	basin 104 and adjacent to basin 104	Jacky Jacky Creek, Olive-Pascoe, Lockhart and Stewart River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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### **Mitchell region**

Mitchell River basin (part) and Walsh River sub-basin	part of basin 919	Mitchell River Basin (part) and Walsh River sub-basin Environmental Values and Water Quality Objectives, published by the department in October 2020
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### **Queensland Murray-Darling and Bulloo region**

Border Rivers basin, including all surface waters of the basin	basin 416	Queensland Border Rivers and Moonie River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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Bulloo River basin, including all surface waters of the basin	basin 011	Warrego, Paroo and Bulloo Rivers and Nebine, Mungallala and Wallam Creeks Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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Condamine River basin, including all surface waters of the basin	part of basin 422	Condamine River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
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Maranoa-Balonne Rivers basin, including all surface waters of the basin	part of basin 422	Maranoa-Balonne Rivers Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
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Moonie River basin, including all surface waters of the basin	basin 417	Queensland Border Rivers and Moonie River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
Nebine, Mungallala and Wallam Creeks basin, including all surface waters of the basin	part of basin 422	Warrego, Paroo and Bulloo Rivers and Nebine, Mungallala and Wallam Creeks Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
Paroo River basin, including all surface waters of the basin	basin 424	Warrego, Paroo and Bulloo Rivers and Nebine, Mungallala and Wallam Creeks Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
Queensland Murray-Darling basin and Bulloo River basin, including all groundwaters of the Border River basin, the Bulloo River basin, the Condamine River basin, the Maranoa-Balonne River basin, the Moonie River basin, the Paroo River basin, the Warrego River basin and Nebine, Mungallala and Wallam creeks basin	basins 011, 416, 417, 422, 423 and 424	Queensland Murray-Darling and Bulloo River Basins Groundwater Environmental Values and Water Quality Objectives, published by the department in October 2020

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Warrego River basin, including all surface waters of the basin	basin 423	Warrego, Paroo and Bulloo Rivers and Nebine, Mungallala and Wallam Creeks Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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(2) Schedule 1, entry for Wet Tropics region—  
*omit, insert—*

**Wet Tropics region**

Barron River basin, including all waters of the basin and adjacent coastal waters	basin 110 and adjacent to basin 110	Barron River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
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Daintree River basin, including all waters of the basin and adjacent coastal waters	basin 108 and adjacent to basin 108	Daintree and Mossman River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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Herbert River basin, including all waters of the basin, Port of Lucinda and adjacent coastal waters	basin 116 and adjacent to basin 116	Herbert River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
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Hinchinbrook Island basin, including all waters of the basin, Port Hinchinbrook and adjacent coastal waters	basin 115 and adjacent to basin 115	Tully River, Murray River and Hinchinbrook Island Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
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Johnstone River basin, including all waters of the basin, Port of Mourilyan and adjacent coastal waters	basin 112 and adjacent to basin 112	Johnstone River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
Mossman River basin, including all waters of the basin and adjacent coastal waters	basin 109 and adjacent to basin 109	Daintree and Mossman River Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
Mulgrave River, including all waters of the Mulgrave River sub-basin, Trinity Inlet and adjacent coastal waters	basin 111 and adjacent to basin 111	Mulgrave-Russell River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
Murray River basin, including all waters of the basin and adjacent coastal waters	basin 114 and adjacent to basin 114	Tully River, Murray River and Hinchinbrook Island Basins Environmental Values and Water Quality Objectives, published by the department in October 2020
Russell River, including all waters of the Russell River sub-basin and adjacent coastal waters	basin 111 and adjacent to basin 111	Mulgrave-Russell River Basin Environmental Values and Water Quality Objectives, published by the department in October 2020
Tully River basin, including all waters of the basin and adjacent coastal waters	basin 113 and adjacent to basin 113	Tully River, Murray River and Hinchinbrook Island Basins Environmental Values and Water Quality Objectives, published by the department in October 2020

Endnotes

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ENDNOTES

- 1 Made by the Minister for Environment and the Great Barrier Reef, Minister for Science and Minister for the Arts on 15 September 2020.
- 2 Approved by the Governor in Council on 1 October 2020.
- 3 Notified on the Queensland legislation website on 2 October 2020.
- 4 The administering agency is the Department of Environment and Science.

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