

Queensland

Vegetation Management (Clearing Codes and Regional Ecosystems) Amendment Regulation 2019

Subordinate Legislation 2019 No. 106

made under the

Vegetation Management Act 1999

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Vegetation Management (Clearing Codes and Regional Ecosystems) Amendment Regulation 2019

[s 1]

1 Short title

This regulation may be cited as the Vegetation Management (Clearing Codes and Regional Ecosystems) Amendment Regulation 2019.

2 Regulation amended

This regulation amends the Vegetation Management Regulation 2012.

3 Amendment of s 3 (Approval of accepted development vegetation clearing codes—Act, s 19P)

(1) Section 3(a) to (f) and (h) to (j)—

omit.

(2) Section 3(g), after 'Managing' insert—

а

(3) Section 3(g)—

renumber as section 3(a).

(4) Section 3—

insert—

- (b) the code called 'Clearing for an extractive industry' made by the Minister on 5 June 2019;
- (c) the code called 'Clearing for infrastructure' made by the Minister on 5 June 2019;
- (d) the code called 'Clearing to improve agricultural efficiency' made by the Minister on 5 June 2019;
- (e) the code called 'Managing encroachment' made by the Minister on 5 June 2019;

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- (f) the code called 'Managing fodder harvesting' made by the Minister on 5 June 2019;
- (g) the code called 'Managing regulated regrowth vegetation' made by the Minister on 5 June 2019;
- (h) the code called 'Managing weeds' made by the Minister on 5 June 2019;
- (i) the code called 'Necessary environmental clearing' made by the Minister on 5 June 2019.

11.11.17

4 Amendment of sch 1 (Endangered regional ecosystems)

(1) Schedule 1, part 1—

insert—

Dichanthium sericeum grassland on old sedimentary rocks with varying degrees of metamorphism and folding

(2) Schedule 1—

insert—

Part 3A Gulf Plains Bioregion

Column 1 Regional ecosystem

Column 2 Regional ecosystem number

Eucalyptus melanophloia open woodland on infrequently 2.3.64 flooded Quaternary alluvial plains

(3) Schedule 1, parts 3A to 7—

renumber as schedule 1, parts 4 to 8.

[s 5]

5 Amendment of sch 2 (Of concern regional ecosystems)

(1) Schedule 2, part 1, entry for regional ecosystem number 11.11.17—

omit.

(2) Schedule 2, part 2, entries for regional ecosystem numbers 3.2.4, 3.2.8, 3.2.13, 3.2.15, 3.2.16, 3.2.20, 3.2.22, 3.2.23, 3.2.24, 3.2.27, 3.2.30, 3.2.31, 3.2.32, 3.3.11, 3.3.12, 3.3.15, 3.3.34, 3.3.39, 3.3.44, 3.3.45, 3.3.46, 3.3.51, 3.5.15, 3.7.2, 3.8.4, 3.9.8 and 3.10.5—

omit.

(3) Schedule 2, part 2—

insert—

Melaleuca spp. open forest in dune swales and 3.2.4 swampy areas

Corymbia novoguinensis and/or *C. clarksoniana* 3.2.7 woodland in coastal areas

Melaleuca viridiflora, Corymbia novoguinensis 3.2.15 low woodland on beach ridges

Mixed dwarf open heath on dunes and headlands 3.2.22

Sedgelands fringing perennial lakes in coastal 3.2.27 dunefields

Pemphis acidula low closed forest on coral3.2.30atolls, shingle cays and sand cays

 $\begin{array}{ll} Melaleuca \ leucadendra \pm Corymbia \ tessellaris & 3.3.11\\ woodland \ on \ alluvium \ derived \ from\\ metamorphic \ rocks & \end{array}$

Eucalyptus brassiana \pm *Melaleuca viridiflora* \pm 3.3.15 *Corymbia clarksoniana* woodland on alluvial plains

Corymbia nesophila \pm Erythrophleum3.3.27chlorostachys \pm Eucalyptus tetrodonta woodlandon alluvial plains and floodplains

Corypha utan woodland on alluvial plains	3.3.34
Semi-deciduous microphyll vine forest ± <i>Melaleuca</i> spp. associated with closed depressions	3.3.39
Melaleuca acacioides \pm Hakea pedunculata tall shrubland on coastal plains	3.3.51
<i>Melaleuca foliolosa</i> \pm <i>M. citrolens</i> tall shrubland on eroding drainage areas	3.3.52
Melaleuca viridiflora and Asteromyrtus symphyocarpa low woodland on residual sands	3.5.15
Acacia shirleyi woodland on lateritic knolls	3.7.2
<i>Heteropogon contortus</i> or <i>Themeda triandra</i> closed tussock grasslands on basalt cones and rises	3.8.4
Heteropogon triticeus and/or Sarga plumosum closed tussock grassland on clay plains	3.9.8
Deciduous notophyll and/or microphyll vine thicket or forest on sandstone hills and slopes	3.10.5
Corymbia nesophila \pm Eucalyptus crebra or E. tetrodonta woodland to open forest on sandstone plateaus and slopes	3.10.21
(4) Schedule 2, part 7, entry for reg 23.64	ional eco

(4) Schedule 2, part 7, entry for regional ecosystem number 2.3.64—

omit.

(5) Schedule 2, part 7 *insert*—

Eucalyptus microneura \pm E. leptophleba and2.3.71Corymbia confertiflora woodland on activeQuaternary alluvial plains of watercourses fromthe Einasleigh Uplands bioregion

[s 6]

- (6) Schedule 2, part 10, entry for regional ecosystem number 13.11.5—
 omit.
- (7) Schedule 2, part 11, entries for regional ecosystem numbers 1.9.10, 1.10.2 and 1.11.14—

omit.

(8) Schedule 2, part 11 *insert*—

<i>Eucalyptus pruinosa</i> low open woodland on shale hills	1.9.7
Sinkholes with low woodland of <i>Celtis</i> strychnoides and <i>Ficus</i> spp.	1.9.10

Acacia cambagei low open woodland on clay 1.11.14 soils derived from metamorphic rocks

6 Amendment of sch 3 (Least concern regional ecosystems)

(1) Schedule 3, part 2, entries for regional ecosystem numbers 3.2.7, 3.2.11, 3.2.12, 3.2.18, 3.2.25, 3.3.1, 3.3.9, 3.3.10, 3.3.18, 3.3.19, 3.3.20, 3.3.21, 3.3.23, 3.3.24, 3.3.27, 3.3.29, 3.3.30, 3.3.32, 3.3.33, 3.3.35, 3.3.37, 3.3.41, 3.3.49, 3.3.50, 3.3.52, 3.3.53, 3.3.55, 3.3.56, 3.3.58, 3.3.61, 3.3.63, 3.3.64, 3.3.65, 3.10.6, 3.10.19, 3.10.21, 3.11.9, 3.11.12 and 3.11.15 amit

omit.

(2) Schedule 3, part 2—

insert—

Acacia crassicarpa, Syzygium banksii low3.2.12closed forest ± emergent Araucariacunninghamii var. cunninghamii on coastaldunefields and beach ridges

Semi-deciduous notophyll vine forest on beach ridges on the east coast	3.2.13
<i>Thryptomene oligandra</i> open heath ± <i>Asteromyrtus lysicephala</i> on flat sand plains	3.2.18
Mixed closed tussock grasslands or forblands or shrublands on exposed foredunes and islands	3.2.24
Semi-deciduous notophyll vine forest on loamy alluvia	3.3.1
Lophostemon suaveolens woodlands on creeklines and swamps	3.3.9
Melaleuca fluviatilis and/or Melaleuca argentea woodland or M. saligna or M. dealbata woodland fringing watercourses	3.3.10
<i>Corymbia clarksoniana</i> or <i>C. novoguinensis</i> woodland on alluvial plains	3.3.20
Eucalyptus leptophleba \pm Erythrophelum chlorostachys woodland on riverine levees and floodplains	3.3.24
Eucalyptus acroleuca woodland on floodplains	3.3.35
Eucalyptus microtheca \pm Corymbia papuana open woodland on floodplains	3.3.37
Melaleuca viridiflora \pm Corymbia clarksoniana low open woodland on floodplains and alluvial plains	3.3.49
<i>Melaleuca</i> spp. woodland on swamps on floodplains and non-floodplain landforms	3.3.50
Neofabricia myrtifolia \pm Melaleuca viridiflora low woodland on streams and alluvial plains	3.3.53
Aristida spp. and/or Eriachne spp. tussock grassland in drainage depressions	3.3.56

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<i>Oryza</i> spp. closed tussock grassland \pm <i>Eleocharis</i> spp. \pm <i>Echinochloa</i> spp. in seasonally inundated depressions on coastal plains	3.3.58
Fimbristylis spp. sedgeland on alluvial plains	3.3.61
<i>Eleocharis</i> spp. open sedgeland on seasonally flooded marine plains	3.3.63
Baloskion tetraphyllum subsp. meiostachyum and/or Leptocarpus spp. and/or Dapsilanthus spathaceus open sedgeland in drainage swamps	3.3.64
Tussock grasslands in ephemeral lakes and lagoons on alluvial plains	3.3.65
<i>Eucalyptus tetrodonta</i> \pm <i>Corymbia stockeri</i> subsp. <i>stockeri</i> woodland on sandstone plateaus	3.10.6
Asteromyrtus lysicephala and Neofabricia myrtifolia dwarf open heath or Schizachyrium pachyarthron closed tussock grassland on sandstone plateaus and headlands	3.10.19
<i>Eucalyptus leptophleba</i> \pm <i>E. platyphylla</i> woodland on rolling metamorphic hills	3.11.12

Eucalyptus leptophleba \pm *Corymbia dallachiana* 3.11.15 open woodland on metamorphic hills

(3) Schedule 3, part 4, entry for regional ecosystem number 5.5.2—

omit, insert—

Acacia aneura low open woodland \pm Acacia5.5.2sibirica \pm Eremophila latrobei on Quaternarydeposits

(4) Schedule 3, part 5, entry for regional ecosystem number 10.3.22—

omit, insert—

[s 6]

Clay pans, *Fimbristylis buchananensis* open 10.3.22 sedgeland and spare-tussock grasslands on shallow alluvial plains (Lake Buchanan)

(5) Schedule 3, part 7, entry for regional ecosystem number 2.3.71—

omit.

(6) Schedule 3, part 8, entries for regional ecosystem numbers 4.3.23 and 4.9.6—

omit, insert—

Acacia tephrina, Lysiphyllum spp., Acacia 4.3.23 cambagei and Ventilago viminalis in mixed low open woodlands on alluvial plains in the north-east

Astrebla spp. in mixed tussock grasslands 4.9.6 wooded with mixed tree species on Cretaceous mudstones (Wallumbilla Formation)

(7) Schedule 3, part 10—

insert—

Eucalyptus sideroxylon, E. fibrosa subsp. *nubila* 13.11.5 open forest on metamorphics

- (8) Schedule 3, part 11, entries for regional ecosystem numbers 1.5.7, 1.5.11 and 1.9.7—
 omit.
- (9) Schedule 3, part 11—

insert—

Acacia aneura low woodland on sandy red earth 1.5.7 plains

Melaleuca citrolens and/or *Eucalyptus pruinosa* 1.5.11 low open woodland on sandy plains

[s 7]

Eucalyptus miniata woodland on sandstone 1.10.2 plateaus

7 Amendment of sch 4 (Grassland regional ecosystems— Act, schedule)

(1) Schedule 4, part 2, entries for regional ecosystem numbers 3.3.56, 3.8.4 and 3.9.8—

omit, insert—

Aristida spp. and/or *Eriachne* spp. tussock 3.3.56 grassland in drainage depressions

Heteropogon contortus or *Themeda triandra* 3.8.4 closed tussock grasslands on basalt cones and rises

Heteropogon triticeus and/or *Sarga plumosum* 3.9.8 closed tussock grassland on clay plains

(2) Schedule 4, part 7, entry for regional ecosystem number 2.4.2—

omit.

(3) Schedule 4, part 11, entries for regional ecosystem numbers 1.3.10, 1.5.12, 1.5.15, 1.7.3, 1.7.4, 1.9.12, 1.9.14, 1.11.11, 1.11.12, 1.11.13, 1.12.5 and 1.12.6—

relocate to schedule 4, part 10.

8 Amendment of sch 5 (Grassland regional ecosystems— Act, section 8)

(1) Schedule 5, part 2, entries for regional ecosystem numbers 3.8.4 and 3.9.8—

omit, insert—

Heteropogon contortus or *Themeda triandra* 3.8.4 closed tussock grasslands on basalt cones and rises

[s 8]

Heteropogon triticeus and/or *Sarga plumosum* 3.9.8 closed tussock grassland on clay plains

(2) Schedule 5, part 6—

insert—

Astrebla spp., Iseilema spp. \pm Aristida latifolia, 2.4.2 Eulalia aurea tussock grassland on Tertiary clay deposits Vegetation Management (Clearing Codes and Regional Ecosystems) Amendment Regulation 2019

Endnotes

ENDNOTES

- 1 Made by the Governor in Council on 20 June 2019.
- 2 Notified on the Queensland legislation website on 21 June 2019.
- 3 The administering agency is the Department of Natural Resources, Mines and Energy.

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