

DEED OF VARIATION

**DEED OF VARIATION IN RELATION TO THE WEST VICTORIA REGIONAL
FOREST AGREEMENT**

AMENDMENT NO.1

The Commonwealth of Australia

The State of Victoria

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DEED OF VARIATION

AMENDMENT NO.1

Date

This deed is made on 30 MARCH 2020.

Parties

This deed is made between and binds the following parties:

1. The **Commonwealth of Australia** (the **Commonwealth**)
2. The **State of Victoria** (the **State**)

Context

This deed is made in the following context:

- A. The parties entered into the Regional Forest Agreement on 31 March 2000.
- B. The Regional Forest Agreement establishes a framework for the management of forests in the West region in Victoria.
- C. The parties have agreed to amend the Regional Forest Agreement on the terms and conditions contained in this deed. The Regional Forest Agreement will be extended until 30 June 2030.
- D. Except as amended by this deed, the Regional Forest Agreement continues in full force and effect without amendment.

Operative provisions

In consideration of the mutual promises contained in this deed, the parties to this deed agree as follows:

1. Definitions and Interpretation

Definitions

- 1.1. In this deed, unless the contrary intention indicates otherwise:

| | |
|----------------------------------|---|
| Effective Date | means the date this deed is signed by both parties or 31 March 2020, whichever occurs earlier. |
| Regional Forest Agreement | means the West Victoria Regional Forest Agreement between the Commonwealth and the State entered into on 31 March 2000. |

Interpretation

- 1.2. In this deed, unless the contrary intention appears:
- a. clause headings are for convenient reference only and have no effect in limiting or extending the language of provisions to which they refer;

- b. if any word or phrase is given a defined meaning, any other part of speech or other grammatical form of that word or phrase has a corresponding meaning; and
- c. the annexures form part of this deed.

Guidance on construction of deed

- 1.3. As far as possible all provisions of this deed will be construed so as not to be void or otherwise unenforceable.
- 1.4. If anything in this deed is void or otherwise unenforceable then it will be severed and the rest of the deed remains in force.
- 1.5. A provision of this deed will not be construed to the disadvantage of a party solely on the basis that it proposed that provision.
- 1.6. Subject to clause 3(d) of this deed, in the event of conflict between this deed and the Regional Forest Agreement, the provisions of this deed will prevail.
- 1.7. In the event of an inconsistency between Annexure 1 and Annexure 2 of this deed, the provisions of Annexure 1 will prevail.

Commencement

- 1.8. The terms of this deed apply on and from the Effective Date.

2. Amendment of the Regional Forest Agreement

- 2.1. With effect from the Effective Date, the Regional Forest Agreement is amended as set out in Annexure 1. For the avoidance of doubt, unless the context indicates otherwise:
 - a. text that is underlined in Annexure 1 is inserted into the Regional Forest Agreement; and
 - b. text that is struck through in Annexure 1 is deleted from the Regional Forest Agreement.
- 2.2. Each party acknowledges that a clean consolidated version of the Regional Forest Agreement, as amended by this deed with effect from the Effective Date pursuant to clause 2.1, is set out in Annexure 2.

3. Confirmations

Each of the parties confirms and acknowledges that:

- a. this deed varies the Regional Forest Agreement, and does not terminate, discharge, rescind or replace the Regional Forest Agreement;
- b. except as expressly agreed in this deed, its obligations and covenants under, and the provisions of, the Regional Forest Agreement continue and remain in full force and effect;

- c. nothing in this deed:
 - i. prejudices or adversely affects any right, power, authority, discretion or remedy which arose under or in connection with the Regional Forest Agreement before the Effective Date; or
 - ii. discharges, releases or otherwise affects any liability or obligation which arose under or in connection with the Regional Forest Agreement before the Effective Date; and
- d. notwithstanding anything in this deed, nothing in this deed is intended to make legally binding any provision in the Regional Forest Agreement that is expressed in Annexure 1 or Annexure 2 to not be legally binding.

4. Costs

- 4.1. Each party will bear its own costs and expenses (including legal costs) arising out of and incidental to the negotiation, preparation, execution and delivery of this deed.

5. Entire agreement and variation

- 5.1. This deed contains the entire agreement of the parties with respect to its subject matter and supersedes all prior understandings and representations between the parties with respect to its subject matter.
- 5.2. Each party will take such steps, execute all such documents and do all such acts and things as may be reasonably required by any other party to give effect to this deed.
- 5.3. The provisions of this deed will not be varied either in law or in equity except by agreement in writing signed by the parties.

6. Applicable law

- 6.1. This deed is to be construed in accordance with, and any matter related to it is to be governed by, the laws of the jurisdiction that govern the Regional Forest Agreement.

7. Counterparts

- 7.1. This deed may be executed in any number of counterparts and by each party in separate counterparts. All counterparts together constitute the one agreement.

Signing Page

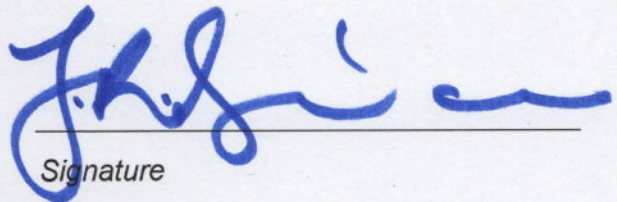
EXECUTED as a deed.

**SIGNED, SEALED AND
DELIVERED** for and on behalf
of the Commonwealth of
Australia by the Assistant
Minister for Forestry and
Fisheries, Senator the
Honourable Jonathon
Duniam.

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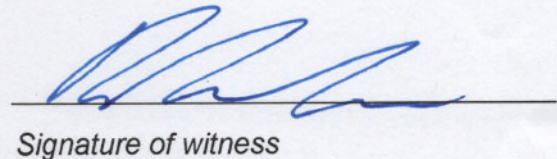


Signature

In the presence of:

REBECCA DUNHAM

Name of witness



Signature of witness

**SIGNED, SEALED AND
DELIVERED** for and on behalf
of the State of Victoria by the
Minister for Energy,
Environment and Climate
Change, the Honourable Lily
D'Ambrosio MP.

)

)

)

Signature

In the presence of:

Name of witness

Signature of witness

Signing Page

EXECUTED as a deed.

SIGNED, SEALED AND)
DELIVERED for and on behalf)
of the Commonwealth of)
Australia by the Assistant)
Minister for Forestry and)
Fisheries, Senator the
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Duniam.

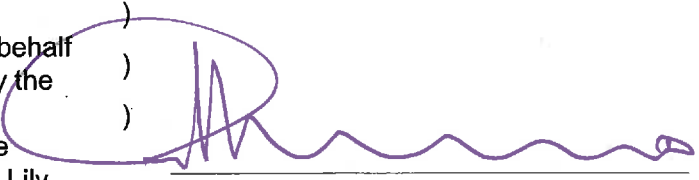
Signature

In the presence of:

Name of witness

Signature of witness

SIGNED, SEALED AND)
DELIVERED for and on behalf)
of the State of Victoria by the)
Minister for Energy,)
Environment and Climate)
Change, the Honourable Lily
D'Ambrosio MP.




Signature

In the presence of:



Name of witness



Signature of witness

ANNEXURE 1 AMENDED REGIONAL FOREST AGREEMENT

**WEST VICTORIA
REGIONAL FOREST AGREEMENT**

**between
THE COMMONWEALTH OF AUSTRALIA
&
THE STATE OF VICTORIA**

March 2000

- provides for the ecologically sustainable management and use of Forests in the RFA Region;
- is for the purpose of providing long-term stability of forests and forest industries; and
- has regard to studies and projects carried out in relation to all of the following matters relevant to the RFA Region -
 - (a) environmental values, including old growth, Wilderness, endangered species, National Estate Values and World Heritage Values;
 - (b) Indigenous heritage values;
 - (c) economic values of forested areas and forest Industries;
 - (d) social values (including community needs); and
 - (e) principles of ecologically sustainable management.

C This Agreement is divided into Parts. Part 1 applies to the whole Agreement. Part 2 is not intended to create legally binding relations. Part 3 is intended to create legally binding relations. The Attachments are not intended to create legally binding relations except to the extent that this is necessary to give effect to Part 3.

D. This Agreement took effect on 31 March 2000. It was subsequently varied by the Parties in March 2020.

NOW IT IS AGREED as follows:

PART 1

Interpretation

1. This Agreement is to be interpreted, unless the contrary intention appears, with reference to the definitions and general provisions specified in clauses 2 and 3.

Definitions and General Provisions

2. In this Agreement unless the contrary intention appears:

“Aboriginal Heritage Values” means:

- (a) “Aboriginal cultural heritage”; and
- (b) “Aboriginal intangible heritage”,

as those terms are defined in the *Aboriginal Heritage Act 2006* (Vic);

“Aboriginal person” has the same meaning as in the *Aboriginal Heritage Act 2006* (Vic);

“Action Statement” means an Action Statement made under the *Flora and Fauna Guarantee Act 1988* (Vic);

“Agreement” means all parts of this Agreement between the Commonwealth of Australia and the State of Victoria and includes the Attachments to this Agreement;

“Australian Heritage Commission” or **“the Commission”** means the Commission established by the *Australian Heritage Commission Act 1975* (Cwth);

“Australian World Heritage Intergovernmental Agreement” means the Australian World Heritage Intergovernmental Agreement, as agreed by the Commonwealth, the States and the Territories, as amended from time to time;

“Biodiversity” means biodiversity as defined in the JANIS Report;

“Comprehensive, Adequate and Representative Reserve System” or **“CAR Reserve System”** means areas under any of the following categories of land tenure - as described in the JANIS Report - Dedicated Reserves, Informal Reserves and other areas on Public Land protected by prescription, and areas of Private Land where the CAR Values are protected under secure management arrangement by agreement with private landholders. This reserve system is based on the principles of comprehensiveness, adequacy and representativeness;

“CAR Values” means the conservation values as described by the JANIS Reserve Criteria embodied in the CAR Reserve System;

“Climate Change” has the same meaning as in the *Climate Change Act 2017* (Vic);

“Climate Change Vulnerable” means the degree to which a system is susceptible to, and unable to cope with, adverse effects of Climate Change, including climate variability and extremes. Vulnerability is a function of the character, magnitude and rate of Climate Change to which the system is exposed, its sensitivity, and its adaptive capacity;

“Code of Forest Practices for Timber Production” means the Code of Forest Practices for Timber Production 2014 Revision No 2 1996 developed in accordance with the *Conservation, Forest and Lands Act 1987* (Vic) and includes all incorporated documents but does not include associated documents;

“Code of Practice for ~~Bushfire Fire~~ Management on Public Land” means the Code of Practice for ~~Bushfire Fire~~ Management on Public Land 2012 developed pursuant to the *Conservation, Forests and Lands Act 1987* (Vic);

“Commissioner for Environmental Sustainability” or **“Commissioner”** means the person appointed to the position of the Commissioner for Environmental Sustainability under the *Commissioner for Environmental Sustainability Act 2003* (Vic) (including a person acting in that role) or its equivalent or statutory successor;

“Common Assessment Method MoU” means the *Memorandum of Understanding - Agreement on a national common assessment method for listing of threatened species and communities*;

“Commonwealth Heritage Management Principles” has the same meaning as “Commonwealth Heritage management principles” in section 341Y of the EPBC Act;

“Commonwealth Heritage Place” has the same meaning as “Commonwealth Heritage place” in subsection 341C(3) of the EPBC Act;

“Commonwealth Heritage Values” has the same meaning as “Commonwealth Heritage values” in section 341D of the EPBC Act;

“Competition Principles Agreement” means the agreement of the same name updated by the Council of Australian Governments in 2007, as amended from time to time principles as described in the *Compendium of National Competition Policy Agreements*, January 1997, National Competition Council;

“Comprehensive Regional Assessment” or **“CRA”** means the assessment process carried out pursuant to Attachment 1 of the Scoping Agreement for Victorian Regional Forest Agreements between the Commonwealth of Australia and the State of Victoria;

“Country” means all of the sentient and non-sentient parts of the world and the interactions between them, according to Traditional Owner cultural lore. Cultural lore and life originate and are governed by Country;

“Crown land” means land which is, or is deemed to be, unalienated land of the Crown and includes -

- (a) land of the Crown reserved permanently or temporarily or set aside by or under an Act; and
- (b) land of the Crown occupied by a person under a lease, licence or other right.

“Data Sovereignty” means, for the purposes of this Agreement, the rights of Aboriginal peoples to govern and control the collection, ownership and application of data (information and knowledge) about their communities, peoples, cultural heritage, Traditional Owner Knowledge and traditional cultural expressions;

“Dedicated Reserve” means a formal reserve equivalent to International Union for the Conservation of Nature and Natural Resources (IUCN) Protected Area Management Categories I, II, III, or IV as defined by the IUCN Commission for National Parks and Protected Areas (1994). The status of Dedicated Reserves is secure, requiring action by the Victorian Parliament or in accordance with Victorian legislation for reservation or revocation. In Victoria, Dedicated Reserves include, but are not limited to, parks under the *National Parks Act 1975* (Vic) and flora, fauna or nature conservation reserves under the *Crown Land (Reserves) Act 1978* (Vic);

“Ecologically Sustainable Forest Management” or **“ESFM”** means forest management and use in accordance with the specific objectives and policies for ecologically sustainable development as detailed in the National Forest Policy Statement;

“Ecological Vegetation Class” or **“EVC”** means for the purposes of the Agreement a forest ecosystem as defined in the JANIS Report. EVCs as they existed at 1998 at

~~the present time~~ are described in the West Victoria CRA Report (Volumes 1 and 2) published by the Commonwealth and Victorian RFA Steering Committee in 1999. EVCs as they existed at 2019 in the West Victoria RFA region are listed in Attachment 1;

“Ecosystem Services” are the benefits (including goods and services) provided by ecosystems, and the contributions that ecosystems make to human well-being, arising from both biotic and abiotic processes as well as their interaction. Ecosystem Services related to Forests include, but are not limited to, carbon sequestration, provision of biomass including timber, provision of recreation, provision of clean water and pollination;

“Environmental and Heritage Values” means values assessed as part of the CRA pursuant to Attachment 1 of the RFA Scoping Agreement. These include Old Growth Forests, Wilderness, endangered species, National Estate Values, World Heritage Values and Indigenous heritage values;

“EPBC Act” means the *Environment Protection and Biodiversity Conservation Act 1999* (Cth);

“Environment Conservation Council” means the Council of the same name established under the *Environment Conservation Council Act 1997* (Vic);

“FFG Act” means the *Flora and Fauna Guarantee Act 1988* (Vic);

“Five-yearly Review” means a review of the same name undertaken pursuant to clause 37 of this Agreement;

“Five-yearly Review Report” means a report prepared pursuant to clause 38I(c);

“Forest” means ~~an area, incorporating all living and non-living components, that is a vegetation type dominated by trees having usually a single stem and woody vegetation having a mature or potentially mature stand height exceeding 52 metres, and with existing or potential crown cover of an overstorey strata about equal to or canopy cover greater than 20% per cent.~~ This includes Australia’s diverse Native Forests and Plantations, regardless of age. It is also sufficiently broad to encompass areas of trees that are sometimes described as woodlands;

“Forest Ecosystem” means a forest ecosystem as defined in the JANIS Report. Forest Ecosystems in the RFA Region are listed in Attachment 1 of this Agreement;

“Forest Estate” means all Forests growing on Public Land or Private Land;

“Forest Industries” for the purpose of this Agreement means industries that generate jobs and economic benefits that depend on Forests including (but not limited to) Timber and Forestry Products Industries, nature based tourism and apiculture;

“Forest Management” means the management and administration of all Forests on Public Land and Private Land, including Native Forest and Plantations;

“Forest Management Area” or “FMA” means a Forest Management Area as defined in the *Forests Act 1958* (Vic);

“Forest Management Plan” means

- (a) the Forest Management Plans for the West Victoria RFA Region until a plan as described in sub- paragraphs (b) or (c) is in force;
- (b) a working plan made pursuant to the *Forests Act 1958* (Vic) that remains in force; and
- (c) a plan made under current or future State legislation which contains:
 - (i) objectives;
 - (ii) strategies to meet objectives; and

(iii) priority management actions,

pertaining to Forest Management which remains in force;

a forest management plan as defined in the Code of Forest Practices for Timber Production to address the full range of values and uses in State Forest;

“Forest Management Plan for the West Victoria RFA Region” means the document titled ‘Forest Management Plan for the Midlands Forest Management Area 1996’ and the ‘Portland and Horsham Forests: Forest Management Plan 2010’ produced by the then Victorian Department of Natural Resources and Environment;

“Forest Management System” means the State’s suite of legislation, policies, codes, plans and management practices and processes, as amended from time to time, being as generally described in the ‘Overview of the Victorian Forest Management System’ published by the State (which is to be maintained by the State, and updated from time to time to reflect amendments in legislation, policies, codes, plans and management practices and processes)–“Victorian Statewide Assessment of Ecological Sustainable Forest Management” published by the Commonwealth and Victorian RFA Steering Committee in 1997 as varied by this Agreement;

“Forest Products” means all live and dead trees, ferns or shrubs or parts thereof;

“Forestry Operations” means -

- (a) the planting of trees; or
- (b) the managing of trees before they are harvested; or
- (c) the harvesting of Forest Products

for commercial purposes and includes any related land clearing, land preparation and regeneration (including burning), and transport operations;

“Further Assessment of Matters Report” means the joint report prepared by the Parties that summarises the findings of the further assessments of forest values undertaken to inform the 2020 variation of this Agreement;

“General Management Zone” or “GMZ” means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“Harvest Level” means the volume of Timber Resources that can be harvested from Native Forests in the RFA Region in any financial year, consistent with ESFM, until Native Forest harvesting ceases on 30 June 2030;

“Indigenous” means the Aboriginal and Torres Strait Islander peoples of Australia and includes those persons who are descendants of the Aboriginal and Torres Strait Islander peoples of Australia;

“Informal Reserve” means a reserve that contains and is managed for conservation values which unequivocally contribute to the CAR Reserve System and meets the principles for Informal Reserves as described in the JANIS Report. In Victoria, it includes, but is not limited to, the State Forest Special Protection Zone;

“Integrated Forest Planning System” means ~~Victoria’s integrated forest planning system for forecasting Sustainable Yield;~~

“Interim Forest Agreement” means the Interim Agreement between the Commonwealth of Australia and the State of Victoria signed in January 1996;

“JANIS Report” means the report by the Joint Australian and New Zealand Environment and Conservation Council (ANZECC) / Ministerial Council on Forestry, Fisheries and Aquaculture (MCFFA) National Forests Policy Statement Implementation Sub-committee, titled ‘Nationally Agreed Criteria for the

Establishment of a Comprehensive, Adequate and Representative Reserve System for Forests in Australia', published by the Commonwealth of Australia in 1997;

“JANIS Reserve Criteria” means the criteria as described in the JANIS Report for establishing the CAR Reserve System addressing ~~h~~Biodiversity, ~~e~~Old ~~g~~Growth ~~f~~Forest and ~~w~~Wilderness, taking account of reserve design and management and social and economic considerations;

“Land Conservation Council” means the Council established under the former *Land Conservation Act 1970* (Vic);

“Licence, Consent Permit or Authority” in clause 96 means any licence, ~~consent~~ ~~permit~~ or authority pursuant to the *Mineral Resources (Sustainable Development) Act 1990* (Vic) ~~and the Extractive Industries Development Act 1995~~ (Vic);

“Listed Species and Communities” or **“Listed Species or Community”** means, for the purposes of this Agreement, a species, taxon, or community:

- (a) listed under:
 - (i) Part 13 of the EPBC Act; or
 - (ii) Part 3 of the *Flora and Fauna Guarantee Act 1988* (Vic); and
- (b) that is, or has the potential to be, impacted by Forestry Operations;

“Major Event” means a substantial change in circumstances that has the potential to significantly impact upon:

- (a) the objectives and operation of this Agreement;
- (b) the comprehensiveness, adequacy or representativeness of the CAR Reserve System;
- (c) ESFM;
- (d) one or more MNES; or
- (e) the stability of Forest Industries,

within the RFA Region, and includes (but is not limited to) natural events such as bushfires, floods and disease;

“Major Event Review” means a review of the same name undertaken pursuant to clause 39F of this Agreement;

“Matters of National Environmental Significance” or **“MNES”** means, for the purpose of this Agreement, those matters protected by Part 3 of the EPBC Act as matters of national environmental significance that are potentially impacted by Forestry Operations, including:

- (a) World Heritage Values of declared World Heritage Places;
- (b) National Heritage Values of National Heritage Places;
- (c) ecological character of Ramsar Wetlands; and
- (d) species and communities listed in accordance with Part 13 of the EPBC Act (excluding those categories referred to in paragraphs 178(1)(a) and (f), and paragraph 181(1)(c) of the EPBC Act);

“Matters of Traditional Owner Significance” or **“MTOS”** means matters of high importance to Traditional Owners as identified through the development and operation of Traditional Owner knowledge management systems. For the purposes of this Agreement, MTOS means only those matters related to Forests and their management and use;

“Milestone” means, for the purposes of this Agreement, an obligation under this Agreement which contains a temporal commitment;

“Mineral” means:

- (a) mineral; and
- (b) stone,

as defined in the *Mineral Resources (Sustainable Development) Act 1990* (Vic) ~~and stone as defined in the *Extractive Industries Development Act 1995* (Vic)~~, excluding stone on private land for the private use of the owner and mineral or stone obtained for non-commercial purposes;

“Mining” means any operation or work carried out to remove or extract ~~obtain~~ Minerals;

“Mining Operations” means ~~(a) any operations or work of a commercial nature carried out on~~ under a mining licence, consent to search for stone or extractive industry work authority granted under the *Mineral Resources (Sustainable Development) Act 1990* (Vic) with a view to obtaining or treating Minerals including the removal or extraction of a Mineral and the treatment of a Mineral; ~~or~~

~~(b) where a valid exploration licence or extractive industry search permit is held, any operations or work in the area covered by that licence or search permit for the purpose of exploring for Minerals;~~

“Mining Product” means any Mineral obtained by Mining;

“Montreal Process Criteria” means the Montreal Process criteria for the conservation and sustainable management of temperate and boreal forests;

“Montreal Process Implementation Group for Australia” or **“MIG”** means the Montreal Process Implementation Group established by the Commonwealth and all State and Territory Governments;

“National Estate” means those places as defined under section 4 of the repealed *Australian Heritage Commission Act 1975* (Cwth);

“National Estate Values” means values attributed by the former Australian Heritage Commission to ~~the~~ National Estate places;

“National Forest Policy Statement” or **“NFPS”** means the *National Forest Policy Statement 1992* endorsed by the Commonwealth and all State and Territory Governments;

“National Heritage Management Principles” has the same meaning as “National Heritage management principles” in section 324Y of the EPBC Act;

“National Heritage Place” has the same meaning as “National Heritage place” in subsection 324C (3) of the EPBC Act;

“National Heritage Values” has the same meaning as “National Heritage values” in section 324D of the EPBC Act;

“National Sustainability Indicators” means the indicators in the framework used for reporting on the state of Australia's forests, as developed by the Montreal Process Implementation Group for Australia;

“Native Forest” has the same meaning as in the Code of Practice for Timber Production;

“Old Growth Forest” has the same meaning as ‘old growth’ in the Code of Practice for Timber Production ~~means old growth forest as defined in the JANIS Report;~~ *Note: As at March 2020, the definition of ‘old growth’ appears in the ‘Management Standards and Procedures for timber harvesting operations in Victoria’s State forests’, which is a document that is incorporated into the Code of Practice for Timber Production 2014.*

“Panel” means a Panel constituted in accordance with clause 38D of this Agreement;

“Parties” means the State of Victoria and the Commonwealth of Australia;

“Party” means a Party to this Agreement;

“Plantation” means an intensively managed stand of trees of either native or exotic species that is created by the regular placement of seedlings or seeds;

“Private Land” means lands other than Public Land and land owned or leased by the Commonwealth;

“Processed and Unprocessed Wood” means, for the purposes of this Agreement, processed or unprocessed wood (including woodchips) sourced from a region covered by an RFA;

“Public Land” means: ~~public land as defined in section 3 of the *Environment Conservation Council Act 1997* (Vic);~~

(a) Crown land;

(b) State Forest;

(c) park, within the meaning of the *National Parks Act 1975* (Vic); and

(d) land vested in any public authority, other than a municipal council;

“Rainforest” has the same meaning as in the Code of Practice for Timber Production;

“Ramsar Convention” means the Convention on Wetlands of International Importance especially as Waterfowl Habitat 1971;

“Ramsar Wetlands” means a declared Ramsar Wetland as defined under section 17 of the EPBC Act;

“Recovery Plan” means a recovery plan made or adopted under the EPBC Act ~~Part 3 of the *Endangered Species Protection Act 1992* (Cwth);~~

“Regional Forest Agreement” or **“RFA”** means a Regional Forest Agreement within the meaning of the *Regional Forest Agreements Act 2002* (Cth); ~~Export Control (Hardwood Wood Chips) Regulations 1996 (Cwth);~~

“Refugia” has the same meaning as in the JANIS Report;

“RFA Forestry Operations” has the same meaning as in the *Regional Forest Agreements Act 2002* (Cth);

“RFA Region” has the same meaning as West Victoria RFA Region;

“Register of the National Estate” means the register of the same name kept pursuant to the *Australian Heritage Commission Act 1975* (Cwth);

“Special Management Zone” or **“SMZ”** means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“Special Protection Zone” or **“SPZ”** means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“State Forest” ~~means land described~~ has the same meaning as in section 3 of the *Forests Act 1958* (Vic);

“Statement of Significance” means a statement of significance made by the Australian Heritage Commission for a place which forms part of the National Estate;

“Statement of Regulatory Intent” means a statement of the same name published by the Victorian Office of the Conservation Regulator, which provides a detailed

explanation of the law in a specified area and guidance on how the regulator will exercise its powers;

“Statewide Forest Resource Inventory” or **“SFRI”** means Victoria’s Statewide Forest Resource Inventory of Victoria’s public native forest resources;

“Statutory Conservation Planning Document” means:

- (a) an approved conservation advice, recovery plan, threat abatement plan or wildlife conservation plan as defined under the EPBC Act; and
- (b) an Action Statement or Interim Conservation Order as defined under the *Flora and Fauna Guarantee Act 1988* (Vic);

“Supplementary Report” means the report prepared by the Parties pursuant to clause 38H of this Agreement;

“Sustainability Indicators” means qualitative or quantitative measures, at the regional (sub-national) level developed to assess the criteria for sustainable forest management, as described in *Criteria and Indicators for Sustainable Forest Management in Victoria – Guidance Document*, as amended from time to time, under the *Sustainable Forests (Timber) Act 2004* (Vic);

“Sustainable Yield” means sustainable yield rate as defined in the *Forests Act 1958* (Vic);

“System of Environmental-Economic Accounting Framework” or **“SEEA Framework”** means the United Nation’s framework of the same name that is a framework for organising and presenting statistics on the environment and its relationship with the economy. It contains the internationally agreed standard concepts, definitions, classifications, accounting rules and tables for producing internationally comparable statistics and accounts;

“Threat Abatement Plan” means a threat abatement plan made or adopted under the EPBC Act~~Part 3 of the *Endangered Species Protection Act 1992* (Cwth);~~

“Threatening Process” means a:

- (a) threatening process as defined in section 188(3) of the EPBC Act; and
- (b) potentially threatening process as defined in section 3 of the *Flora and Fauna Guarantee Act 1988* (Vic);

“Timber and Forestry Products Industries” means industries involved in growing, management, harvesting, haulage to mill, milling and processing, importing/exporting, haulage of finished goods to market, and wholesale and retail sales of wood and paper products in Australia associated with plantations, native forestry and farm forestry. This includes all processing where wood is the dominant component of goods being produced;

“Timber Resources” means:

- (a) “timber resources” as defined in the *Sustainable Forests (Timber) Act 2004* (Vic); and
- (b) “timber”, as that term is defined in the *Forests Act 1958* (Vic), taken pursuant to a licence issued under section 52 of the *Forests Act 1958* (Vic), but does not include ‘firewood’ (as that term is defined in the *Forests Act 1958* (Vic)) taken for domestic purposes;

“Traditional Owner Country Plans” means plans developed by Traditional Owners that describe objectives, aspirations and strategies for management of Country;

“Traditional Owner Knowledge” means the specialised knowledge that Traditional Owners have acquired, passed down and adapted through generations. This

knowledge may include, but is not limited to, cultural lore, spiritual and religious customs, oral history, cultural practices and knowledge and relationships with land regarding the landscape, the environment, the seasons and species. Traditional Owner Knowledge includes the adapted use of this knowledge as it is translated into culturally specific and appropriate practices today and into the future;

“Traditional Owners” means Victorian Aboriginal persons or entities recognised under the *Native Title Act 1993* (Cth), *Traditional Owner Settlement Act 2010* (Vic) or *Aboriginal Heritage Act 2006* (Vic);

“United Nations Sustainable Development Goals” means the collection of global goals set by the United Nations General Assembly in 2015 for the year 2030 that form part of Resolution 70/1 of the United Nations General Assembly, or their equivalent, as amended from time to time;

“Victorian Environmental Assessment Council” or “VEAC” means the Victorian Environmental Assessment Council established under the *Victorian Environmental Assessment Council Act 2001* (Vic), or its equivalent;

“Victorian Scientific Advisory Committee” means the committee known as the Scientific Advisory Committee established under the *Flora and Fauna Guarantee Act 1988* (Vic), or its equivalent;

“West Victoria RFA Region” is the area described in clause 4 of this Agreement;

“Wilderness” means wilderness as defined in the JANIS Report;

“Wilderness Values” means the values of the same name as ~~defined~~ described in the JANIS Report;

“Wild Rivers” means a river of natural origin, in which the biological, hydrological and geomorphological processes of river flow, and intimately linked parts of its catchment, have not been significantly altered by modern or colonial society. Wild Rivers may include permanent, seasonal or underground water courses;

~~“Woodechips and Unprocessed Wood” means those goods within the meaning of the Export Control (Hardwood Wood Chips) Regulations 1996; the Export Control (Regional Forest Agreements) Regulations; and the Export Control (Unprocessed Wood) Regulations;~~

“World Heritage Committee” means the UNESCO World Heritage Committee;

“World Heritage List” means the list kept under that title under Article 11 of the Convention for the Protection of the World Cultural and Natural Heritage;

~~“World Heritage Nomination” means the submission by the Commonwealth of a nominated area to the UNESCO World Heritage Committee for assessment as a World Heritage area;~~

“World Heritage Place” means a declared World Heritage property as defined in section 13 of the EPBC Act; and

“World Heritage Values” ~~has the same meaning as in subsection 12(3) of the EPBC Act. means features, formations, areas, and sites of outstanding universal value within the meaning of Article 2 of the Convention Concerning the Protection of the World Cultural and Natural Heritage, also known as the World Heritage Convention.~~

3. In this Agreement unless the contrary intention appears:
- (a) a reference to a clause or Attachment is a reference to a clause or Attachment to this Agreement and a reference to this Agreement includes a reference to an Attachment;
 - (b) a reference to this Agreement or another instrument is a reference to this Agreement or that other instrument as amended or varied from time to time;

- (c) a reference to a statute or ordinance includes any consolidations, amendments, re-enactments or replacements thereof and also includes regulations and other instruments made under them;
- (d) a reference to a code or other instrument includes any consolidations, ~~or amendments, re-enactments or replacements thereof and also includes any~~ consolidations, amendments, re-enactments or replacements of documents incorporated into the code or other instrument;
- (e) a word importing the singular includes the plural and vice versa, a word importing a gender includes each other gender and a reference to a person includes an individual, firm, body corporate, association (whether incorporated or not), government, governmental or semi-governmental body, local authority or agency;
- (f) a reference to an act, matter or thing includes the whole or any part of that act, matter or thing and a reference to a group of acts, matters, things or persons includes each act, matter, thing or person in that group;
- (g) where any terms and conditions are added to an Attachment of this Agreement it is agreed that those terms and conditions will form part of this Agreement;
- (h) headings are inserted for convenience and do not affect the interpretation of this Agreement; and
- (i) where a term is defined by reference to a statute, ordinance, legislative instrument or code, that term has the same meaning as in the relevant statute, ordinance, legislative instrument or code, as amended from time to time.

Definition of Region

- 4. The area covered by this Agreement is the West Victoria region as shown in Maps 1 and 2 accompanying this Agreement.

Duration of Agreement

- 5. This Agreement took effect on 31 March 2000 and will remain in force until 30 June 2030 unless:

- (a) terminated earlier pursuant to clauses 98, 99 or 100; or
- (b) extended until a later date by agreement between the Parties.

~~takes effect upon signing by both parties and, unless earlier terminated in accordance with clause 98, 99 or 100, will remain in force for twenty years.~~

- 6. Subject to clause 6A, the process for extending the Agreement for a further period will be determined jointly by the Parties as part of the third five yearly review. The Parties agree that it is preferable that any proposed extension be initiated at least 36 months prior to the expiry of the Agreement.

- 6A. The Agreement may only be extended for a further period if:

- (a) the findings in respect of the Five-yearly Review most recently required to have been undertaken pursuant to the terms of this Agreement demonstrates that the operation of the Agreement has produced outcomes that contribute to the items listed in clause 37(a); or
- (b) the Parties have taken, or have commenced, remedial action to address any substantive issues identified in the most recent Five-yearly Review Report.

Basis of Agreement — National Forest Policy Statement

7. Parties confirm their commitment to the goals, objectives and implementation of the *National Forest Policy Statement* (NFPS) by:
- ~~developing and~~ implementing Ecologically Sustainable Forest Management (ESFM);
 - establishing and maintaining a Comprehensive, Adequate and Representative ~~(CAR) Reserve s~~System; ~~and~~
 - ~~facilitating the development of~~ supporting an internationally competitive Timber and Forestry Products Industries ~~wood production and wood products industry; and~~
 - promoting the conservation and management of Native Forests.

Changes to the Agreement

8. This Agreement may only be amended with the consent, in writing, of both Parties. Parties agree to work cooperatively to address any differences between them as to the interpretation or implementation of the Agreement.

Dispute Resolution

9. The Parties agree that if a dispute arises between the Parties regarding this Agreement it must be resolved expeditiously in accordance with the provisions of clauses 10 to 14.
10. When a dispute arises, a Party may serve a notice on the other specifying:
- (a) the nature and substance of the matter or issue in dispute; and
 - (b) that it is a dispute to be resolved in accordance with clauses 10 to 14.
11. Within 14 days of the notice under clause 10 being served the Parties must attempt to settle the dispute and, in default of settlement, appoint a mediator to conduct a mediation concerning the matter or issue in dispute.
12. If the dispute is not settled under clause 11 and the Parties fail to appoint a mediator, either of them may request the President of the Law Council of Australia, or the equivalent officer of such body as in future may have the functions of the Law Council of Australia, to nominate a mediator to conduct the mediation.
13. The costs of a mediator appointed under clauses 11 or 12 are to be shared equally between the Parties.
14. Each of the Parties agrees to use its best endeavours to resolve the dispute through mediation.

Notices

15. Any notice or other communication to be given or made pursuant to this Agreement shall be in writing and addressed as the case may be as follows (or to the successor to the named Department, or such other address as notified in writing by the relevant Party):

THE COMMONWEALTH

The Secretary

Department of Agriculture, Water and the Environment ~~the Prime Minister and Cabinet~~

18 Marcus Clarke St 3-5 National Circuit

CANBERRA BARTON ACT 2601

THE STATE

The Secretary

Department of Environment, Land, Water and Planning ~~Premier and Cabinet~~

8 Nicholson Street ~~Treasury Place~~

EAST MELBOURNE VIC 3002

PART 2

16. This Part is not intended to create legally binding relations and provisions in Part 1 in so far as they relate to Part 2 are also not binding. Where there are references in this Part to obligations which are referred to in Part 3 and are intended to be legally binding, they are only included in Part 2 in so far as they provide context and for the sake of completeness so that the whole scheme which the Parties wish to implement is set out in this Part. The inclusion of references to these legally binding obligations in Part 2 does not derogate from the Parties intent that they be legally binding in Part 3.

FUNCTIONING OF THE AGREEMENT

Relationship to the Interim Forest Agreement

17. This Agreement replaces~~d~~ the Interim Forest Agreement, signed by the Commonwealth and Victorian governments on 27 January 1996 and subsequently amended on 30 June 1998 and 31 December 1999, in relation to the West Victoria region.

Relationship to Statutory Obligations

18. This Agreement cannot impose on either Party or a third party any obligation that is inconsistent with Australia's international obligations, or a law of the Commonwealth or of Victoria.
19. Neither Party will seek to use existing or future legislation to undermine or impede this Agreement.
20. ~~NOT USED The Commonwealth, in signing the Agreement, confirms that its obligations under the Australian Heritage Commission Act 1975 (Cwth) have been met.~~
21. ~~NOT USED Parties will manage their respective responsibilities with regard to the National Estate in accordance with the provisions of this Agreement as detailed in Attachment 3.~~
22. ~~NOT USED The Commonwealth confirms it has on or before the date of this Agreement entered into an agreement with the Australian Heritage Commission in which the Commission has agreed to perform and comply with all the agreements and confirmations which are specified in Attachment 3 as being agreements and confirmations on the part of the Commission.~~
23. ~~NOT USED The Commonwealth, in signing the Agreement, confirms that its obligations under the Environment Protection (Impact of Proposals) Act 1974 (Cwth) have been met. The Commonwealth also confirms that, under the administrative procedures of the Act, any activities covered by the Agreement, including the 5 yearly review and minor amendments to the Agreement, will not trigger further environmental impact assessment.~~
24. ~~NOT USED The Commonwealth, in signing the Agreement, confirms that its obligations under the Endangered Species Protection Act 1992 (Cwth) have been met.~~
25. The Commonwealth notes that its obligations under the EPBC Act to promote protection of MNES in the RFA Region ~~endangered species protection~~ will involve ongoing cooperative work with Victorian agencies concerning the West Victoria region.

Matters of National Environmental Significance

- 25A. Victoria will maintain a Forest Management System that provides for the protection and management of MNES and will take into account relevant Commonwealth principles, policies and plans.

25B. The Parties recognise the importance of research, monitoring, reporting, evaluation and communication to support ongoing decision making with regard to MNES.

25C. Victoria agrees to continue to improve, where necessary, the research, monitoring, management, reporting, evaluation and communication mechanisms as part of its adaptive Forest Management System.

Listed Species and Communities

25D. The Parties acknowledge there are a wide range of Threatening Processes that have the potential to impact on Listed Species and Communities, including habitat loss and fragmentation (such as timber harvesting and loss of hollow bearing trees), weed invasion, predation and competition, disease, inappropriate fire regimes and Climate Change.

25E. The Parties, recognising that priorities can change in light of new information and science, will continue to regularly consult on the priorities for:

- (a) assessment of the conservation status of native species and ecological communities;
- (b) recovery of Listed Species and Communities (further information provided in Attachment 2);
- (c) conservation of Forest Ecosystems;
- (d) abatement of Threatening Processes that have the potential to impact upon Listed Species and Communities;
- (e) the preparation, alignment and review of all Statutory Conservation Planning Documents relevant to this Agreement; and
- (f) research on Listed Species and Communities, Forest Ecosystems and Threatening Processes.

25F. The Parties reaffirm their commitment to the implementation of the Common Assessment Method MoU, which seeks to create a single operational list of nationally threatened taxa and communities that is consistent across all State, Territory and the Commonwealth jurisdictions. The Parties note that, in Victoria, the agreement under the Common Assessment Method MoU will be implemented through the provisions of the *Flora and Fauna Guarantee Amendment Act 2019* (Vic), which will come into effect on or before 30 June 2020.

25G. Victoria will ensure that the components of its Forest Management System that relate to Listed Species and Communities will:

- (a) provide for the conservation and recovery of Listed Species and Communities;
- (b) be based on the best available science and give consideration to the advice of, or any determinations made by, relevant scientific bodies or committees, including the Victorian Scientific Advisory Committee;
- (c) to the extent practicable having regard to the associated environmental, social and economic impacts, provide equivalent or greater protection to Listed Species and Communities than afforded by relevant Commonwealth Statutory Conservation Planning Documents;
- (d) provide for active management of Native Forests in order to build their resilience and diversity; and
- (e) where relevant, take into account public comment.

25H. Where a species or community that is present in the West Victoria RFA Region becomes a Listed Species and Community by virtue of it being newly listed under the EPBC Act, the Commonwealth agrees to develop and publish a Statutory

Conservation Planning Document for that species or community at the time of listing, save for in relation to a species that is included in the extinct or conservation dependent categories of the list under section 178 of the EPBC Act.

25I. Where a taxon or community that is present in the West Victoria RFA Region becomes a Listed Species and Community by virtue of it being newly listed under the FFG Act, Victoria agrees to develop and publish a Statutory Conservation Planning Document for that taxon or community within 24 months of the date of listing.

25J. The Commonwealth agrees not to release, amend or update any Statutory Conservation Planning Document made under the EPBC Act for a Listed Species or Community in the West Victoria RFA Region without first consulting with Victoria on the draft Statutory Conservation Planning Document at least six months prior to it coming into effect or being amended or updated.

25K. Where:

- (i) a Listed Species or Community is present in the West Victoria RFA Region; or
- (ii) there is a change in conservation status of a Listed Species or Community present in the West Victoria RFA Region.

Victoria will, having regard to relevant Commonwealth Statutory Conservation Planning Documents:

- (a) undertake a risk assessment within six months from each Relevant Date and determine whether additional interim or permanent protections and management actions are necessary;
- (b) where necessary, use reasonable endeavours to implement interim enforceable protections and priority management actions for the Listed Species or Community within six months from each Relevant Date;
- (c) where necessary, use reasonable endeavours to implement permanent protections and any other changes to the Forest Management System required for the Listed Species or Community within 24 months from each Relevant Date; and
- (d) use its reasonable endeavours to include any protections or management actions implemented pursuant to sub-paragraphs (b) or (c) in any new or updated Victorian Statutory Conservation Planning Documents.

In this clause, **Relevant Date** means each of the following:

- (i) 1 April 2020;
- (ii) the date of listing, where that date postdates 1 April 2020; and
- (iii) the date of any change in the conservation status where that date postdates 1 April 2020.

25L. Where Victoria has not implemented additional permanent protections or management actions within 18 months of the date on which:

- (a) any such protections or management actions were determined necessary under sub-clause 25K(a), or
- (b) a determination was required to have been made pursuant to sub-clause 25K(a) (provided no subsequent determination found that no additional protections or management actions were required).

Victoria agrees to use its best endeavours to implement the protections and management actions specified in a relevant Commonwealth Statutory Conservation Planning Document as a management guideline.

25M. By December 2022, Victoria will review relevant provisions of the FFG Act, Sustainable Forests (Timber) Act 2004 (Vic), Forests Act 1958 (Vic), and their subordinate instruments, including the Code of Practice for Timber Production, to identify what, if any, measures or improvements could be made to strengthen protections for Listed Species and Communities within Victoria's Forests.

25N. In addition to reviewing Statutory Conservation Planning Documents at the legislatively defined intervals, the Parties agree to work collaboratively to review their respective Statutory Conservation Planning Documents within 24 months, and update as necessary, following the occurrence of the following events:

- (a) a substantial scientific body of new information relating to a Listed Species or Community that is accepted by, in case of:
 - (i) Victoria, the Victorian Scientific Advisory Committee; and
 - (ii) the Commonwealth, the Threatened Species Scientific Committee, becoming available; or
- (b) a change in the conservation status of a Listed Species or Community.

25O. The Parties agree to:

- (a) work together to try and achieve alignment of Statutory Conservation Planning Documents for the same species or community, within any constraints imposed by legislation; and
 - (b) encourage implementation of priority actions identified in any relevant Statutory Conservation Planning Document,
- that relate to a Listed Species or Community.

25P. Victoria agrees to:

- (a) use and maintain science-based planning tools to determine priority actions for the management of Listed Species and Communities, and make those planning tools publicly accessible; and
- (b) consider the broader benefits and potential impacts on other native species in determining priority actions.

25Q. The Parties acknowledge the need to achieve a net improvement in the outlook for native species through an improvement in suitable habitat and the active management of threats.

25R. For all Listed Species and Communities present in the West Victoria RFA Region, Victoria will use its best endeavours to:

- (a) protect important populations and sufficient current and future habitat in the CAR Reserve System where such action is likely to ensure that viable populations are maintained throughout the species' range;
- (b) as appropriate, apply additional measures where that species or community is Climate Change Vulnerable, including (but not limited to) measures such as:
 - (i) identification and protection of Refugia;
 - (ii) greater active management, including of threats; and
 - (iii) consideration of options for translocation, gene mixing and ex situ conservation; and
- (c) protect important occurrences of the species or community in the CAR Reserve System and maintain or restore ecological management regimes to ensure its viability.

- 25S. The Parties recognise the vital role that active management of threats to Listed Species and Communities plays in achieving their recovery. Victoria is committed to the active management of Native Forests on Public Land through proactive measures such as pest and weed control, use of silviculture practices to improve the Forest's structure and condition and revegetation of priority areas.
26. The Parties note that the Commonwealth undertakes to use its best endeavours to secure the enactment of legislation which amends made amendments to the Environment Protection and Biodiversity Conservation Act 1999 (Cwth) by to inserting definitions of 'Forestry Operations', 'RFA Forestry Operations' and 'RFA or Regional Forest Agreement', identical to those contained in the Regional Forest Agreements Act 2002 Bill (Cwth) and introduce such legislation into the Parliament of the Commonwealth by 30 June 2000. The purpose of these amendments is was to give effect to the Commonwealth Government's intention that Forestry Operations in RFA regions may be undertaken without approval under the Environment Protection and Biodiversity Conservation Act 1999 (Cwth), meaning without requiring approval under Part 3 of the EPBC Act (or its equivalent) where such actions (including in relation to Plantations) are undertaken in accordance with an RFA, save for Forestry Operations (including Plantations) that are in a World Heritage Property, Ramsar Wetland or incidental to another action whose primary purpose does not relate to forestry.

World Heritage Places

27. Parties agree to actively investigate, and participate in, World Heritage assessment of the Australia-wide Eucalypt theme, including any potential contribution from the West Victoria region. The Parties acknowledge that the World Heritage Values of a World Heritage Place are protected by Part 3 of the EPBC Act as, pursuant to section 42 of the EPBC Act, the exemption to the application of Part 3 for RFA Forestry Operations does not apply to a property included in the World Heritage List.
- 27A. The Parties agree to participate in the assessment of any future World Heritage Places consistent with the Australian World Heritage Intergovernmental Agreement.

National Heritage Places

- 27B. The Parties agree that the Forest Management System provides for the protection of National Heritage Values of National Heritage Places in accordance with National Heritage Management Principles.

Commonwealth Heritage Places

- 27C. The Parties agree that the Forest Management System provides for the protection of Commonwealth Heritage Values through the management of Commonwealth Heritage Places in accordance with Commonwealth Heritage Management Principles.

Ramsar Wetlands

- 27D. The Parties acknowledge that the Forest Management System, in conjunction with Commonwealth law, provides for the protection of the ecological character of Ramsar Wetlands, in accordance with Australia's obligations under the Ramsar Convention, by:
- (a) the application of Part 3 of the EPBC Act, as the exemption to the application of Part 3 of the EPBC Act for RFA Forestry Operations does not apply to Ramsar Wetlands pursuant to section 42 of the EPBC Act;
 - (b) management of Ramsar Wetlands under the Forest Management System, including having regard to Ramsar Wetland information sheets and Ramsar Wetland ecological character descriptions; and

- (c) management of the relevant threatened ecological communities listed under the FFG Act or the EPBC Act.
28. ~~NOT USED~~ Parties note that in order to progress work and then proceed to World Heritage nomination, the agreement of all relevant governments will be required.
29. ~~NOT USED~~ Parties agree that any potential World Heritage nomination involving areas in the West Victoria region will be from within the CAR Reserve System.
30. ~~NOT USED~~ The Commonwealth agrees that it will give full consideration to the potential socio-economic consequences of any World Heritage nomination of places in the West Victoria region and that any such nomination will only occur after the fullest consultation and with agreement of the State.
31. ~~NOT USED~~ The Parties agree that before any World Heritage nomination is made:
- ~~• all necessary management arrangements, including joint policy coordination arrangements will be agreed; and~~
 - ~~• all related funding issues will be resolved to the satisfaction of both Parties.~~

Export Controls

32. Parties note that current Commonwealth export arrangements provide that, ~~after 31 March 2000~~, exports of ~~hardwood woodchips~~ Processed and Unprocessed Wood sourced from:
- (a) ~~native forests will only be permitted from in~~ areas covered by an RFA can occur without the need for a licence under the *Export Control Act 1982* (Cth) in accordance with its terms, and those of the regulations made thereunder, and the terms of the *Regional Forest Agreements Act 2002* (Cth); and
- (b) Victorian Plantations in areas covered by an RFA will not be subject to the operation of the *Export Control Act 1982* (Cth) or any other export control law within the meaning of the *Regional Forest Agreements Act 2002* (Cth) where a code of practice for Victoria has been approved under the *Export Control (Unprocessed Wood) Regulations* and that approval remains in effect.
33. Parties ~~note~~ agree that no controls under the *Export Control Act 1982* (Cwth) or the regulations made thereunder, other than those described in clause 32, will apply to Processed hardwood woodchips and or uUnprocessed wWood sourced from the West Victoria RFA Rregion while this Agreement is in place.
34. ~~NOT USED~~ The Commonwealth notes Victoria's intention to separate more clearly its commercial forestry activities within native State Forests from the broader policy, strategic planning and regulatory functions associated with the management of those forests. Victoria also confirms its commitment to the ongoing implementation of its plans, codes and prescriptions relevant to the achievement of ESFM.
35. ~~NOT USED~~ The Commonwealth notes Victoria's change to the administration arrangements applying to the management of its parks, and that the primary emphasis of management will continue to be the conservation and protection of Environmental and Heritage Values.

Monitoring of the Agreement

35A. The implementation of this Agreement is monitored through:

- (a) the Milestones provision at clause 36;
- (b) annual meetings conducted in accordance with clauses 36A and 36B;
- (c) Five-yearly Reviews conducted in accordance with clauses 37 to 39E;
- (d) Major Event Reviews conducted in accordance with clauses 39F to 39J;

- (e) the monitoring and reporting provisions contained in clauses 42 to 45; and
- (f) the auditing provisions contained in clauses 46A to 46J.

35B. The Parties agree to maintain open communication on matters relating to the implementation of this Agreement, including raising and responding to issues at any time.

Milestones

36. This Agreement establishes Milestones. ~~(Attachment 4) and The Parties will report annually on their achievement as part of each annual meeting for the first five years, and then as they fall due and as part of the 5 yearly review, using an appropriate public reporting mechanism.~~

Annual meetings

36A. The Parties agree to hold annual executive-level bilateral meetings to monitor the implementation and performance of the Agreement. As part of each annual meeting the Parties will:

- (a) assess progress against or achievement of the Milestones that fell due in the preceding year, or were outstanding from any of the preceding years;
- (b) assess progress against agreed research activities and identify new research needs and objectives (if any);
- (c) consider any timber harvesting compliance issues which have arisen in the preceding year;
- (d) consider the impacts of any Major Events within the preceding year;
- (e) identify and discuss any issues relating to the operation or performance of the Agreement in the preceding year;
- (f) discuss the preparation and implementation of Statutory Conservation Planning Documents in accordance with the terms of this Agreement for Listed Species and Communities within the RFA Region; and
- (g) discuss any matters or issues or events that have arisen in the preceding year.

36B. A joint statement that reports on the outcomes of the annual meetings will be made publicly available by being published on an internet site maintained by, for or on behalf of one or both Parties.

Five-yearly Reviews

Five-yearly Review scope and process

37. ~~Subject to clauses 38C and 101.3, for Within~~ each five year period, a review of the performance of the Agreement will be undertaken. The purpose of the ~~Ffive-yearly Rreview~~ is to assess and evaluate:

- (a) the extent to which the operation of the Agreement has produced outcomes that:
 - (i) provide for a CAR Reserve System;
 - (ii) provide for ESFM and adaptive Forest Management;
 - (iii) provide for the long-term stability of Forests and Forest Industries;
 - (iv) demonstrate effective management of MNES, which is to be assessed having regard to condition trends of each MNES;
 - (v) advance Traditional Owner self-determination and the effective management of MTOS;

- (vi) achieve the highest and best value uses of Native Forests on Public Land having regard to all Forest values, including Traditional Owner, social, environmental, Ecosystem Services and economic values; and
- (vii) support the achievement of objectives within national and Victorian biodiversity strategies;
- (b) the effectiveness of management prescriptions and responses to disturbances related to Listed Species and Communities;
- (c) the Parties' progress in developing and implementing Statutory Conservation Planning Documents in accordance with the terms of this Agreement;
- (d) whether the Milestones have been implemented in a manner that furthers the outcomes listed in clause 37(a);
- (e) Victoria's performance against the list of Sustainability Indicators developed under clause 50B of this Agreement;
- (f) the social and economic benefits derived from the management and use of Forests;
- (g) whether current and proposed research across the Forest Estate is sufficient, is prioritised appropriately and addresses known knowledge gaps;
- (h) the extent to which Victoria has supported the advancement of Traditional Owner Knowledge and its application to Forest Management;
- (i) the extent to which the commitments in the joint government responses to the preceding Five-yearly Reviews have been adequately implemented;
- (j) the current and forecast impacts of Climate Change on the CAR Reserve System, ESFM and the stability of Forests and Forest Industries; and
- (k) the adequacy of the CAR Reserve System (as provided for under this Agreement) in meeting the functions identified in clause 62 of this Agreement.

~~provide an assessment of progress of the Agreement against the established milestones, and will include:~~

- ~~• the extent to which milestones and obligations have been met including management of the National Estate;~~
- ~~• the results of monitoring of Sustainability Indicators; and~~
- ~~• invited public comment on the performance of the Agreement.~~

38. The purpose of the Five-yearly Review process under this Agreement is not to renegotiate the Agreement. While the review process will not open up the Agreement to re-negotiation, both Parties may agree to some minor modifications to this Agreement to incorporate the results of the review.
- 38A. The Parties note that the Victorian State of the Forests Report required by the *Sustainable Forests (Timber) Act 2004* (Vic) provides an ongoing mechanism to monitor implementation of ESFM, including across key environmental, social and economic indicators. As such, it will be a key source of information in the Five-yearly Reviews under this Agreement.
- 38B. The Parties agree that:
- (a) the timing of the Five-yearly Review will align with Victorian and national forest reporting;
 - (b) consultation and the Further Assessment of Matters Report undertaken in 2019 as part of the process of extending this Agreement, the results of the

monitoring of Sustainability Indicators for the national *State of the Forests Report 2018* and the Victorian *State of the Forests Report 2018* constitute the Five-yearly Review that was due in 2020; and

- (c) the next Five-yearly Review will commence in 2025 and thereafter, subject to clause 38C, within the last year of each five year period during the term of the Agreement.

38C. The Parties agree that, where a Five-yearly Review falls due for commencement in the final year of the Agreement, no Five-yearly Review is required to be undertaken, however, Victoria will provide the Commonwealth with a report on the condition trends of MNES present in Victoria.

Conduct of Five-yearly Review

38D. Five-yearly Reviews are to be conducted by a panel (the Panel) comprised of:

- (a) the Victorian Commissioner for Environmental Sustainability or, if there is no Victorian Commissioner for Environmental Sustainability, an independent reviewer selected by Victoria and agreed by the Commonwealth;
- (b) an independent reviewer selected by the Commonwealth of Australia, and agreed by Victoria; and
- (c) other members, as agreed by the Parties.

38E. For the purposes of clause 38D(c), the Parties will actively consider Traditional Owner representation on the Panel.

38F. The Parties must jointly prepare and agree upon the terms of an agreement (the Scoping Agreement) which:

- (a) sets out the matters which the Panel must consider and report on, which must include the matters specified in clauses 37(a) to (k);
- (b) includes the proposed approach to consultation and engagement with Traditional Owners, stakeholders and communities; and
- (c) identifies any agreed timeframes, priorities, procedures and funding arrangements.

38G. For the purposes of clause 38F(c), the Parties agree that they will share equally the costs associated with activities that the Parties agree are required to be undertaken for each Five-yearly Review, and that such activities will be set out in the Scoping Agreement.

38H. The Parties must jointly prepare a report (the Supplementary Report) that supplements the Victorian State of the Forests Report by providing any additional information or data required in order to:

- (a) inform the consultation and engagement; and
- (b) enable the Panel to consider the Parties' progress in achieving the outcomes set out in clauses 37(a) to (k).

38I. The Parties agree that, in conducting each Five-yearly Review, the Panel will be engaged to:

- (a) consider the matters specified in clauses 37(a) to (k) and any other matters outlined in the Scoping Agreement developed pursuant to clause 38F, having regard to:
 - (i) the Victorian State of the Forests Report;
 - (ii) the Supplementary Report;
 - (iii) the statements prepared jointly by the Parties pursuant to clause 36B of this Agreement as part of the annual meeting procedure;

- (iv) feedback received from consultation and engagement undertaken to inform the Five-yearly Review; and
 - (v) any other public reports which the Panel considers relevant to the matters that are to be considered by it;
 - (b) set the strategic direction for, agree the approach to and take into account feedback received from consultation and engagement with Traditional Owners, stakeholders and communities to inform the Five-yearly Review; and
 - (c) develop and submit a report (the Five-yearly Review Report) detailing the Panel's findings and recommendations,
- in accordance with the terms of and the timeframes prescribed in the Scoping Agreement.
39. ~~NOT USED~~ The outcomes of the review will be made public. The mechanism and timing for the review will be determined by both Parties before the end of the five year period and the review will be completed within three months.
- 39A. In accordance with subsection 10(6) of the *Regional Forest Agreements Act 2002* (Cth), the Commonwealth Minister responsible for forestry will table each Five-yearly Review Report in each House of the Parliament within 15 sitting days of that House after the report is provided to the Minister.
- 39B. The Parties agree to:
- (a) meet to consider the findings and recommendations of each Five-yearly Review Report; and
 - (b) publish a joint government response to the recommendations within six months of the publication of the Five-yearly Review Report, which will provide details of any actions that the Parties agree to take, either jointly or individually.
- 39C. In the development of a joint government response pursuant to clause 39B, Victoria will consult with Traditional Owners in relation to the findings and recommendations contained in the Five-yearly Review Report.
- 39D. The Parties agree to work collaboratively to implement the Parties' commitments in the joint government response released by the Parties pursuant to clause 39B(b) of this Agreement.

Satisfactory completion of Five-yearly Review

- 39E. A Five-yearly Review will be satisfactorily completed upon the public release of the joint government response to the Five-yearly Review Report pursuant to clause 39B(b) of this Agreement.

Major Event Review

- 39F. Subject to clause 39G, within six months of the occurrence of a Major Event, the Parties may jointly agree to conduct a review to assess the impacts of the Major Event on the:
- (a) operation of the Agreement;
 - (b) ESFM;
 - (c) CAR Reserve System;
 - (d) effective management and protection of MNES;
 - (e) Harvest Level; or
 - (f) long-term stability of Forests and Forest Industries.

- 39G. A review pursuant to clause 39F of this Agreement:
- (a) can only be undertaken if both Parties jointly agree to undertake the review;
 - (b) is to be conducted by a Panel constituted in accordance with clause 38D of this Agreement;
 - (c) is to be jointly funded by the Parties in accordance with clause 39H;
 - (d) must include public consultation and an assessment of the impacts of the Major Event on Environment and Heritage Values, Listed Species and Communities, Ecosystem Services, economic and social values; and
 - (e) can constitute a Five-yearly Review if it:
 - (i) is agreed by both Parties;
 - (ii) is carried out for the whole of the RFA Region;
 - (iii) is conducted within one year of the date on which the Five-yearly Review is due to be commenced pursuant to clause 38B(c);
 - (iv) meets the purpose and scope of a Five-yearly Review described in clause 37; and
 - (v) is conducted in accordance with clauses 38D – 39E.
- 39H. For the purposes of clause 39G(c), the Parties agree that they will share equally the costs associated with activities that the Parties agree are required to be undertaken for each Major Event Review, and that such activities will be set out in a Scoping Agreement prepared in accordance with clause 39I of this Agreement.
- 39I. The Parties must jointly prepare and agree upon the terms of an agreement (the Scoping Agreement) which:
- (a) sets out the matters which the Panel must consider and report on;
 - (b) includes the proposed approach to consultation and engagement with Traditional Owners, stakeholders and communities; and
 - (c) identifies any agreed timeframes, priorities, procedures (including the process for ending a review) and funding arrangements.
- 39J. For the avoidance of doubt, the Parties agree that the purpose of a Major Event Review is not to open the Agreement up to renegotiation, but to assess the impacts of the Major Event on the matters identified in clause 39F for the purposes of considering what, if any, remedial action needs to be undertaken to address the impacts of the Major Event.

ECOLOGICALLY SUSTAINABLE FOREST MANAGEMENT

40. The Parties agree that ESFM is an objective which requires a long term commitment to continuous improvement and that the key elements for achieving it ~~in accordance with clause 7~~ are:
- the establishment and maintenance of a CAR Reserve System (Attachment 1);
 - ~~the development of internationally competitive Forest Products industries; and~~ providing for the long-term stability of Timber and Forestry Products Industries; and
 - a fully integrated and strategic Forest Management System that actively generates and is capable of responding to new information; and

- ensuring that harvested areas of Native Forest on Public Land are successfully regenerated, maintaining the natural floristic composition.
41. The Parties agree that the Victorian Forest Management System processes and systems provides for ecologically sustainable management of Forests in the West Victoria RFA Region-region and that these processes and systems are accredited by the Commonwealth in clause 48 of this Agreement.
- 41A. The Parties recognise that the Victorian Forest Management System is designed to produce effective outcomes for fauna, flora, soil and water conservation and Environment and Heritage Values in State Forests and provides a sound basis for implementation and continual improvement of such to achieve ESFM.
- 41B. Victoria confirms its commitment to the ongoing implementation and achievement of ESFM on both Public Land and Private Land through the continued implementation of and improvements to its Forest Management System and adaptive Forest Management.
- 41C. Victoria commits to:
- (a) undertaking a comprehensive review of the Code of Practice for Timber Production by December 2023; and
 - (b) thereafter, considering what, if any, updates to the document are required at least every five years for so long as the Agreement remains in effect.
- In line with relevant legislative requirements, the process to amend the Code of Practice for Timber Production will include consultation with the public.
- 41D. The Parties recognise that ongoing and enhanced monitoring and data analysis is necessary to ensure the Forest Management System is able to adapt in response to changing circumstances and to enable strategic, long-term decisions about Forests.

Monitoring, Reporting and Consultative Mechanisms on Ecologically Sustainable Forest Management

42. Victoria will report on the results of monitoring of Sustainability Indicators.
- 42A. The Parties agree that, for the purposes of clause 42, Victoria will publicly report on the results of monitoring of Sustainability Indicators as part of each Five-yearly Review.
- 42B. The Parties recognise that:
- (a) the Forest Management System is enhanced by adaptive management and continuing mechanisms to monitor, report and evaluate the sustainability of Forest Management policies and practices;
 - (b) ESFM outcomes are enhanced by genuinely engaging with stakeholders and local communities in a transparent and accessible way, to enable meaningful participation in decision-making processes;
 - (c) fostering stakeholder and community understanding of ESFM in the West Victoria RFA Region is important; and
 - (d) a range of processes and instruments exist which provide for public participation, consultation and/or reporting, including (but not limited to) processes associated with:
 - preparation and review of legislation, regulations, codes of practice and Statutory Conservation Planning Documents;
 - Victorian Environment Assessment Council studies;

- preparation and review of strategies and plans for the management of Native Forest, including the management of Forestry Operations in State Forests (until such time as they cease on 30 June 2030) and fire;
 - reporting on Harvest Levels and volumes of Timber Resources taken from the RFA Region;
 - State of the Forests reporting; and
 - Five-yearly Reviews and Major Event Reviews.
43. Comprehensive Regional Assessments and the development of this Agreement ~~have~~ provided extensive opportunities for public participation and reporting. Parties recognise that the public reporting activities and on-going opportunities for public participation and consultation associated with existing Victorian and Commonwealth processes and instruments will continue. ~~These processes are listed in Attachment 5.~~
44. In addition to these activities, Victoria agrees to publish future reports of audits of compliance with the Code of ~~Forest~~ Practices for Timber Production. Supporting documents will also be publicly available.
45. ~~Parties note that to~~ Victoria will further develop the transparency and accountability of its fForest mManagement processes by producing, publishing and regularly reviewing Statements of Regulatory Intent. ~~Victoria is implementing an on going quality assurance program utilising, as appropriate, expertise external to the forest agency in the Department of Natural Resources and Environment or its equivalent.~~
46. Victoria undertakes to:
- (a) continue to manage the Dedicated Reserves within the CAR Reserve System in accordance with the relevant government approved response to the recommendations of the Land Conservation Council, ~~or the~~ Environment Conservation Council and VEAC; and
 - (b) manage cultural values, both Aboriginal and non-Aboriginal, in the West Victoria RFA Rregion in accordance with the principles set out in Part 2 of Division 1 of the Aboriginal Heritage Act 2006 (Vic) and the Heritage Act 2017 (Vic). ~~based on Statewide Guidelines for the Management of Cultural Heritage Values in Forests, Parks and Reserves which will be jointly agreed; and~~
 - (c) NOT USED ~~implement the Integrated Forest Planning System and the Statewide Forest Resource Inventory (SFRI) across Victoria in accordance with the schedule set out in Attachment 10.~~

Auditing of the Agreement

Initiating an audit

- 46A. Subject to clauses 46B and 46C either Party may initiate an audit if that Party has reasonable grounds to suspect that a Party has not complied with a:
- (a) material term of this Agreement; or
 - (b) Milestone.
- 46B. Before a Party may initiate an audit, the initiating Party must issue upon the other Party a written notice which:
- (a) advises of its intention to initiate an audit;
 - (b) outlines the reasons why it intends to initiate an audit; and
 - (c) if relevant, specifies what remedial actions the other Party could take to wholly address the concerns being raised by the initiating Party.

46C. Where a Party initiates an audit, the written notice provided under clause 46B must identify the period of time which the audit is to consider. The period of examination cannot pre-date the period of time reviewed as part of the most recent Five-yearly Review.

46D. A Party cannot initiate an audit unless:

- (a) a period of 90 calendar days has passed since the date on which a written notice was issued pursuant to clause 46B;
- (b) a remedial action identified in a notice given under clause 46B (if any) has not been complied with; and
- (c) it has consulted with the other Party in relation to the:
 - (i) scope of the audit;
 - (ii) the conduct of the audit, including any public facing components;
 - (iii) criteria against which the audit will be conducted; and
 - (iv) appointment of an independent auditor.

Conduct of audits

46E. Audits must be conducted by an independent auditor that is to be appointed by the initiating Party in consultation with the other Party. The independent auditor must be directed by the initiating Party to produce a report that makes findings and identifies any remedial actions that should be taken to address any identified issues.

46F. The scope of an audit is confined to an assessment of the matters identified in a written notice given under clause 46B of this Agreement.

46G. An audit should be conducted in the most efficient and effective manner possible to address the matters identified by the initiating Party and must have regard to the views and concerns of both Parties.

46H. The Parties agree to cooperate fully in any audit.

46I. Either Party may publish a report produced by the independent auditor in accordance with a direction issued under clause 46E:

- (a) with the prior written consent of the other Party; or
- (b) as required by law.

46J. The costs of an audit will be borne by the initiating Party.

Accreditation Forest Management System

47. Parties agree that Victoria's Forest Management System (including its legislation, policies, codes, plans and management practices) ~~as described in the Statewide Assessment of Ecologically Sustainable Forest Management and including responses reported in chapter 16 of the West Victoria Comprehensive Regional Assessment Report~~ provides for ~~continuous~~ continuing improvement in relation to ESFM.

48. The Commonwealth accredits Victoria's Forest Management System for ~~the~~ West Victoria ~~region~~ as amended by this Agreement. The system includes:

- ~~the Fforest Mmanagement Plans and the planning process for their review;~~
- the Sustainable Forests (Timber) Act 2004 (Vic);
- the Flora and Fauna Guarantee Act 1988 (Vic);
- the process for forecasting ~~sawlog Sustainable Yield Harvest Level~~ in the West Victoria RFA Region ~~region~~; and

- the systems and processes established by the Code of Forest Practices for Timber Production and the Code of Practice for Bushfire Management on Public Land.

48A. Victoria will notify the Commonwealth of any substantive changes to the Forest Management System in a timely manner and, where possible, discuss the proposed changes with the Commonwealth in advance of any final decision.

Sustainability Indicators

49. Parties agree that the current Forest Management System will maintain ~~could be enhanced by further developing~~ appropriate mechanisms to monitor and review the sustainability of forest management practices. The Parties note that Victoria will continue to align key performance indicators in the Victorian State of the Forest Report. To ensure that this occurs, Parties agree to establish an appropriate set of Sustainability Indicators to monitor forest changes. Any indicators established will be consistent with the Montreal Process Criteria and indicators (as amended from time to time), the current form of which is specified in Attachment 7, and will take into account the framework of regional indicators developed by the Montreal Process Implementation Group for Australia (MIG). Indicators will be practical, measurable, cost-effective and capable of being implemented at the regional level.

50. Victoria has a set of Sustainability Indicators, which are aligned with the Montreal Process Criteria and indicators, as adapted to Australia through the Montreal Process Implementation Group for Australia, and are reported on every five years in the Victorian State of the Forests Report and inform the Five-yearly Review. In developing effective indicators, Parties agree to take into account the results of the Forest and Wood Products Research and Development Corporation's pilot studies for the development of effective regional indicators.

50A. Victoria will continue to publicly report on its Sustainability Indicators every five years in its State of the Forests Report to align with and inform the Five-yearly Reviews required under this Agreement.

50B. Victoria will, in consultation with Traditional Owners, review its Sustainability Indicators by 2023 having regard to:

- (a) maintaining a list of Sustainability Indicators which, at a minimum, will account for the Montreal Process Criteria and indicators;
- (b) the United Nations Sustainable Development Goals and their successors or equivalents;
- (c) the United Nations Declaration on the Rights of Indigenous Peoples;
- (d) Traditional Owner Knowledge and practice;
- (e) relevant MTOS;
- (f) a wide range of contemporary Forest values and uses; and
- (g) any relevant national targets.

51. Victoria agrees to review its Sustainability Indicators following each relevant review of the National Sustainability Indicators and will, at a minimum, maintain a list of indicators that satisfies national level reporting requirements. Development of indicators, and collection of results for those indicators which can be readily implemented, will be completed in time to enable assessment during the first review of this Agreement.

Private Land

52. The Parties reaffirm their commitments made in the NFPS to the conservation and management of the private ~~fForest eEstate~~. The Parties note that Victoria has, under the *Planning and Environment Act 1987* (Vic), native vegetation retention controls to regulate the clearance of ~~Nnative Fforest on Pprivate Lland~~.
53. ~~Under Victorian law Victoria will continue to encourage~~ private ~~Fforest~~ owners ~~are required~~ to ensure that their management operations are consistent with the Code of ~~Forest Practices for Timber Production~~, and to have in place adequate mechanisms to protect nature conservation and catchment values.
54. ~~The process for determining those ecological Ecological vVegetation eClasses which are priorities for the CAR Reserve System and which occur on Pprivate Lland is outlined in Attachment 1. EVCs predominantly occurring on Private Land within the RFA Region which are current priorities for conservation are identified in Tables 1a and 1b in Attachment 1. The Parties agree that those priority EVCs occurring predominantly on Private Land (as identified in Tables 1a and 1b in Attachment 1) identified as priorities can be managed to protect values consistent with the JANIS Reserve Criteria or could contribute to the CAR Reserve System through a range of mechanisms including (but not limited to) the mechanisms identified in Attachment 1; with the consent of the land owner.~~
- 54A. The Parties recognise the importance of Environment and Heritage Values, Listed Species and Communities and Ecosystem Services on Private Land. Victoria agrees to continue to support processes which will facilitate the voluntary participation by private landholders to protect these values on Private Land, which in turn becomes part of the CAR Reserve System.
- 54B. Victoria will, for the duration of this Agreement, investigate and pursue opportunities to increase permanently protected areas as well as enhance conservation on Private Land through additions to the CAR Reserve System.

Threatened Flora and Fauna

55. ~~NOT USED The Parties agree that the CAR Reserve System, actions under the Flora and Fauna Guarantee Act 1988 (Vic) and the Endangered Species Protection Act 1992 (Cwth), and the application of the strategies in Attachment 2 provide for the protection of rare or threatened flora and fauna species and ecological communities. These will guide the development of the range of management strategies to be included in future Forest Management Plans.~~
56. ~~NOT USED Where threatened species, ecological communities and threatening processes restricted to Victoria are listed under both the Flora and Fauna Guarantee Act 1988 (Vic) and the Endangered Species Protection Act 1992 (Cwth), any new or revised Action Statements will be jointly prepared to meet the requirements of both Acts. Where the Action Statements meet the requirement of the Endangered Species Protection Act 1992 (Cwth), the Commonwealth intends to adopt Action Statements as Recovery Plans under Section 46 of the Endangered Species Protection Act 1992 (Cwth).~~
57. ~~NOT USED Recovery Plans for items listed under both Acts and extending beyond Victoria will be prepared jointly with Victoria and other relevant governments, and incorporate the agreed Action Statement as the Victorian component of the Recovery Plan.~~
58. ~~NOT USED Parties will continue to consult on the priorities for listing threatened species, ecological communities and threatening processes, and the preparation of Action Statements and Recovery Plans, recognising that priorities can change in the light of new information. Currently agreed priorities and commitments for the next five years are outlined in Attachment 2.~~

59. ~~NOT USED Parties reaffirm their commitment that species in the West Victoria region for which Recovery Plans or Action Statements have already been prepared will have all recommended actions completed or significantly advanced in accordance with the timelines specified in the Recovery Plans or Action Statements.~~
60. ~~NOT USED Parties agree that within five years pest plant and pest animal control programs will be developed within the framework established by the relevant Catchment Management Authority.~~

Water

61. ~~NOT USED Parties agree that the provision of adequate flows of high quality surface water and maintenance of groundwater processes is a fundamental goal of forest management and note that a range of measures (see Attachment 9) have been implemented through the Victorian Forest Management System to address the issues associated with water supply, water quality and groundwater processes in forests. As part of the Forest Management System, Victoria proposes to conduct hydrological research on the impacts of timber harvesting on water quality and yield. Victoria will develop a project brief for this research which will include the Otway Ranges, in consultation with industry and community stakeholders, by 30 June 2000.~~

THE CAR RESERVE SYSTEM

62. Parties agree that the primary function of the CAR Reserve System is to ensure the long-term conservation and protection of eEnvironment and hHeritage vValues, Listed Species and Communities and Ecosystem Services, and that the CAR Reserve System will be maintained for this purpose. The CAR Reserve System includes the land described in Attachment 1.
- 62A. The Parties acknowledge that, in addition to the maintenance of the CAR Reserve System, achieving the long-term conservation and protection of Environment and Heritage Values, Listed Species and Communities and Ecosystem Services requires active management by Victoria to address Threatening Processes.
63. Parties agree that the CAR Reserve System ~~as identified on Maps 1 and 2 and~~ described in Attachment 1, in conjunction with the arrangements proposed for ~~pPrivate lLand~~ in Attachment 1, satisfies the JANIS Reserve Criteria, through the provision of each of the constituent elements as described in clause 63A. Each element of the reserve system will be administered in accordance with Victorian legislation.
- 63A. The Parties agree that the CAR Reserve System established in accordance with this Agreement (including as it has been progressively added to and as further defined in Attachment 1), comprises:
- (a) Dedicated Reserves;
 - (b) Informal Reserves;
 - (c) areas with CAR Values protected by prescription; and
 - (d) Private Land with CAR Values protected under secure management arrangements entered into with Private Land owners.
- and that changes to the composition of these constituent elements enable the provision of adaptive and ecologically sustainable management of Forests.
64. Victoria agrees to implement the CAR Reserve System, ~~including the required public land tenure changes, described in Attachment 1 and identified on Maps 1 and 2.~~ The extent of the CAR Reserve System within Dedicated Reserves and Informal Reserves:
- (a) at the time of the establishment of the Agreement in 2000 is identified on Maps 1 and 2;

- (b) as at December 2019 is identified on Map 3; and
- (c) will be periodically mapped and made publicly available.
- 64A. Victoria agrees to maintain a CAR Reserve System in the West Victoria RFA Region that satisfies the JANIS Reserve Criteria (through the provision of each of the constituent elements as described in clause 63A) and contributes towards the National Reserve System in respect of Forest communities.
- 64B. Victoria will use its best endeavours to progressively increase protection levels for priority EVCs as soon as practicable, subject to wood supply commitments.
- 64C. Victoria will use its best endeavours to conserve and protect all EVCs, with a particular focus on vulnerable, rare and endangered EVCs, both within the CAR Reserve System and off reserve (non-CAR Reserve components of State Forests and Private Land), by:
 - (a) identifying opportunities to reduce the extent and severity of Threatening Processes;
 - (b) increasing the protection of hollow bearing trees and tree ferns in relevant EVCs to maintain ecological processes;
 - (c) limiting the impacts of bushfires and planned burning and associated operational activities;
 - (d) actively managing pest plants and animals;
 - (e) investigating opportunities to implement alternative silviculture techniques such as variable retention harvesting;
 - (f) adapting to the impacts of natural disturbances, such as bushfires; and
 - (g) implementing any other mechanisms considered appropriate, as determined based on the best available science.
- 64D. Victoria commits to review the conservation status of EVCs prior to the commencement of each Five-yearly Review under this Agreement.
- 64E. Subject to clauses 65 and 65A, the Parties agree that changes will be periodically required to the CAR Reserve System to reflect changes in information or management arrangements and the impacts of natural disturbances such as bushfires.
- 65. Parties agree that changes to that component of the CAR Reserve System in State Forest will only occur in accordance with this Agreement, will not lead to a net deterioration in the protection of identified CAR Values, and will be publicly available.
- 65A. The Parties note that, for the purposes of clause 65, the principles and guiding considerations that will inform changes to the CAR Reserve System in State Forests are:
 - (a) providing for the highest and best value uses of Forests (greatest benefits);
 - (b) providing climate Refugia for Listed Species and Communities;
 - (c) increasing habitat connectivity;
 - (d) addressing Climate Change Vulnerability;
 - (e) considering the impacts on Forest Industries and other uses;
 - (f) considering the impacts on Ecosystem Services;
 - (g) providing for appropriate Forest structure and age distribution and sufficient protection and management of areas of maturing Forest to facilitate Old Growth Forest recruitment; and

- (h) adapting to the impacts of natural disturbances such as bushfires on Forest values.
66. ~~NOT USED Parties agree that best endeavours will be used to maintain the levels of protection of national estate values in a regional context, however, minor changes to the levels of protection of individual values may occur as a result of changes to the CAR Reserve System in State Forest.~~
- 66A. Victoria will notify the Commonwealth of any substantive changes to the CAR Reserve System that may significantly impact on MNES or wood supply to industry.
67. Victoria agrees to:
- (a) ~~produce, and publish and maintain in force at any given time one or more a Forest Management Plans that apply to the land within the RFA Region for the Portland and Horsham FMAs by 30 June 2002; and~~
 - (b) review and where appropriate update any Forest Management Plan that applies, either in part or wholly, to land within the West Victoria RFA Region by December 2023 and at least every ten years thereafter for so long as this Agreement remains in effect. forest management plans for the Midlands and Otway FMAs by 2005.
- ~~to reflect the outcomes of this Agreement. Attachment 9 provides further details on the Forest Management Plan process and other relevant forest management issues.~~
- 67A. For the purposes of clause 67, in reviewing the Forest Management Plans Victoria will have regard to all relevant matters, including (but not limited to):
- (a) the needs of the Forest in order to maintain ecosystem health and vitality;
 - (b) Traditional Owner Country Plans or equivalent, associated strategies and agreements or relevant documents;
 - (c) the objectives, targets and metrics in Victoria's current biodiversity strategy;
 - (d) the broad range of values and uses of the Forest;
 - (e) the impacts of Climate Change;
 - (f) community aspirations and objectives;
 - (g) the need for active management to reduce bushfire risk and support the recovery of Forests and communities that depend on them after bushfire;
 - (h) threat management; and
 - (i) actions for surface and groundwater catchment management and soils.
- 67B. The Parties recognise that all Victorian Rainforest is protected from timber harvesting through the Forest Management System which, in addition to protecting Rainforest from disturbance will provide for the recovery of Rainforest in areas where it has been fragmented or disturbed. Victoria will protect Rainforest communities from the impacts of timber harvesting through the use of appropriate buffers to maintain microclimatic conditions and protect from disease and other disturbance.
- 67C. The Parties note that, on 7 November 2019, Victoria committed to protecting all Old Growth Forest within Native Forests on Public Land from timber harvesting. Victoria will include in the Forest Management System mechanisms to protect all Old Growth Forest within Native Forests on Public Land from timber harvesting.
- 67D. Victoria commits to ensuring that, for the duration of the Agreement, all Rainforest and Old Growth Forest within Native Forests on Public Land will remain protected from timber harvesting.

Protection of Environment and Heritage Values

- 67E. The Parties agree to maintain the level of protection of Environment and Heritage Values in the RFA Region, but recognise that minor changes to the manner in which such protections are implemented may occur as a result of changes to the CAR Reserve System in State Forest.
- 67F. The Parties agree that the CAR Reserve System, established in accordance with this Agreement, and the application of the Forest Management System in Victoria, protects Environment and Heritage Values. Further protection is provided through other mechanisms within the Forest Management System.

Climate Change

- 67G. The Parties acknowledge:
- (a) Climate Change is driving more extreme weather and disturbance events that will impact on a wide range of Forest values, including Biodiversity, water and Timber Resources;
 - (b) Climate Change is a continuing and Threatening Process for Listed Species and Communities and other MNES;
 - (c) Climate Change will have an impact on ESFM, the CAR Reserve System and the stability of Forests and Forest Industries;
 - (d) integrating Climate Change adaptation into Forest Management, including the management of Listed Species and Communities and other MNES, is required to build resilience and manage climate risks and meet the objectives of ESFM;
 - (e) the need to manage Forests to maintain or enhance the sequestration and storage of carbon;
 - (f) that maintaining Native Forests, through the CAR Reserve System, the Forest Management System and other mechanisms, plays an important role in the effective management of carbon within the carbon cycle; and
 - (g) that effective management of Forests to maintain functioning Forest Ecosystems in a changing climate is required to maintain the quality and quantity of water resources.
- 67H. The Parties agree to use their best endeavours to improve Climate Change resilience and future viability of Listed Species and Communities and other MNES informed by best practice approaches, best available science and Traditional Owner Knowledge.
- 67I. Victoria:
- (a) agrees to manage its Forests in accordance with the NFPS objectives and policies as they relate to Climate Change, adaptation and carbon;
 - (b) will review the comprehensiveness, adequacy and representativeness of the CAR Reserve System by December 2021, having regard to current and forecast impacts of Climate Change using the best available science, and thereafter as part of each Five-yearly Review; and
 - (c) will use reasonable endeavours to ensure that all EVCs that are Climate Change Vulnerable are afforded additional protections beyond that provided for under the JANIS Reserve Criteria.
- 67J. The Parties agree that, if the outcome of a Five-yearly Review indicates that Climate Change has had, or is forecast to have, a significant impact on the CAR Reserve System, Victoria will consider whether changes are required to the CAR Reserve System.

- 67K. For the purposes of clause 67J, Victoria must consider the impact that any changes to the CAR Reserve System may have on ESFM and the long-term stability of Timber and Forestry Products Industries.

FOREST INDUSTRIES DEVELOPMENT

68. ~~NOT USED~~ The Parties agree that State Forest outside the CAR Reserve System is available for timber harvesting in accordance with the Victorian Forest Management System. Victoria also confirms that the Sustainable Yield for forests for the West Victoria region will continue to be based on areas available for timber harvesting outside the CAR Reserve System.
69. ~~NOT USED~~ Parties agree that any changes to the area of State Forest available for timber harvesting will not lead to a net deterioration in the timber production capacity of the forest.
70. The Parties recognise the importance of Forest Industries to generating jobs and economic benefits for Victorian communities, acknowledge that the forest-based industries in the West Victoria region make an important contribution to both the regional and State economies and are an important component of some communities in the region. The Parties intend that this Agreement will enhance opportunities for further growth and development of Forest Industries in the West Victoria RFA Region, therefore acknowledge that this Agreement must provide enhanced security of access to resources on forested land for the life of the Agreement. This, in turn will facilitate industry development including through:
- ~~• new investment, plantation development, reforestation, downstream processing, value adding and jobs growth in forests based industries;~~
 - ~~• further introduction of new technology, enhanced utilisation of regrowth timber for sawn products, and more efficient utilisation of residual wood;~~
 - ~~• investment in Mineral exploration and Mining; and~~
 - ~~• tourism and recreation investment.~~
- 70A. Victoria is committed to:
- (a) supporting the expansion of a range of Forest Industries to drive jobs and economic benefits to rural and regional communities;
 - (b) undertaking, as appropriate, activities to better quantify the benefits and impacts of a range of current and emerging Forest Industries; and
 - (c) including data and information about a wide range of Forest Industries, values and uses in future reviews and reporting.
- 70B. Victoria will facilitate greater collaboration between Forest Industries to enable the highest and best use of the available Forest resources.

Timber and Forestry Products Industries

- 70C. The Parties recognise that, from 1 July 2030, all commercial harvesting of Timber Resources from Native Forests on Public Land in Victoria will cease.
- 70D. The Parties recognise that, until 30 June 2030, State Forest outside the CAR Reserve System can be available for timber harvesting in accordance with the *Sustainable Forests (Timber) Act 2004* (Vic) and the Code of Practice for Timber Production.
- 70E. Victoria recognises that, until 30 June 2030, the provision of forecasts of the long- and medium-term supply of available Timber Resources from State Forest plays a vital role in supporting investment and diversification by

Timber and Forestry Products Industries. In addition, Victoria recognises that the provision of supply forecasts and the basis for their calculation is important to other Forest Industries and users, and the broader Victorian community.

70F. Victoria will forecast and make publicly available the Harvest Level from State Forests in the RFA Region. In determining the Harvest Level, Victoria will have regard to the following factors:

- (a) the requirements of ESFM for the RFA Region;
- (b) the area available for timber harvesting;
- (c) the inventory of timbers of each productive forest type (ash and mixed species eucalypt) in the area available for timber harvesting;
- (d) the forecast structure and growth rates of forests in the RFA Region having consideration to Climate Change, bushfires and other relevant factors;
- (e) any policy and regulatory obligations; and
- (f) any other relevant factors.

70G. When publishing and making available the Harvest Level, Victoria will specify the methodology and assumptions used to forecast the Harvest Level.

70H. Victoria commits to ensuring that the volume of Timber Resources harvested from State Forest in the RFA Region over the period 1 July 2019 to 30 June 2030, for both ash and mixed species, will not:

- (a) over any five year period from 1 July 2019 to 30 June 2030, exceed the cumulative total of the Harvest Level as calculated for each year of that five year period; or
- (b) in any given year, amount to more than 120 per cent of the annual Harvest Level for that year.

70I. Up until 30 June 2030, Victoria will:

- (a) review and, as necessary, adjust the Harvest Level at least once in every five-year period, taking into consideration the findings of the most recently completed RFA Five-yearly Review process and the findings of the most recent Major Event Review (if any); and
- (b) make the outcomes of these reviews publicly available.

70J. Should a Major Event with the potential to significantly impact the Harvest Level occur, Victoria commits to commencing a review of the Harvest Level within 12 months. A review undertaken following a Major Event can constitute the next regular review required under clause 70I.

70K. Victoria will annually report on the annual and cumulative harvest volume of Timber Resources taken for commercial purposes (including sawlog, pulp wood and commercial firewood) from State Forests in the RFA Region that has occurred since 1 July 2019 up until harvesting ceases on 30 June 2030.

70L. The Parties commit to working to remove regulatory barriers to, and stimulate private and public investment in, Timber and Forestry Products Industries across Victoria's Forest Estate, including:

- (a) new research and development, innovation and technology to maximise job creation and the efficient, high-value utilisation of timber; and
- (b) Plantation and farm forestry development, downstream processing, value-adding industries.

71. As part of providing greater security of access to resources, the Commonwealth will not prevent enterprises obtaining, using or exporting Processed timber, woodchips and or Unprocessed Wood products sourced from Forests in the West Victoria RFA Region in accordance with this Agreement.
72. NOT USED The Parties:
- (a) ~~acknowledge that this Agreement is expected to provide 77,900 m³ per annum of D+ sawlogs from the West Victoria region comprising:~~
 - (i) ~~the Midlands FMA (40,000 m³ per annum subject to Clause 720);~~
 - (ii) ~~the Otway FMA (27,000 m³ per annum);~~
 - (iii) ~~the Portland FMA (10,000 m³ per annum) and~~
 - (iv) ~~the Horsham FMA (900 m³ per annum)~~

~~but recognise that timber supply levels in Victoria are subject to change based on periodic review of Sustainable Yield and that Sustainable Yield estimates are based on the full extent of FMAs;~~
 - (b) ~~acknowledge that completion of SFRI will result in updated datasets which will form the basis of Sustainable Yield forecasts for each FMA, and agree that when these datasets become available during the course of this Agreement, Sustainable Yield will be reviewed in consultation with industry and community stakeholders and that, following this, Sustainable Yield rates are likely to change;~~
 - (c) ~~agree that, in particular, the Sustainable Yield rate for Midlands FMA will be reviewed by 31 December 2003, in consultation with industry and community stakeholders, following completion of SFRI for this area. It should be noted that SFRI data were not available at the time of the Timber Resource Analyses used to develop the RFA;~~
 - (d) ~~recognise that the expected available volume of D+ sawlogs referred to in Clause 72(a) includes a component of forest stands which may be less desirable to harvest under existing market conditions, due to low yields, accessibility and product distribution but not areas which are considered unproductive for sawlogs, for example less than 22 metre stand height. The available volume is dependent on the capacity of the timber industry to harvest all areas contributing to the estimate;~~
 - (e) ~~agree that economic and social issues have been taken into account in providing a land base that is expected to deliver the yields in Clause 72(a).~~
73. NOT USED ~~It will be necessary to provide industry with sufficient time to adjust to the revised timber resource availability resulting from the RFA outcomes. The Parties agree that this adjustment will take place within two years of the date of signing this agreement in conjunction with the actions in Clause 77.~~
74. NOT USED ~~Victoria agrees that Sustainable Yield levels will be reviewed based on new resource information from the SFRI when available, and the use of IFPS.~~
75. NOT USED ~~The Parties agree that Victoria will continue to implement silvicultural programs that aim to at least maintain its timber production capacity in terms of volume, species and quality.~~
76. NOT USED ~~Wherever possible Victoria will enhance Statewide silvicultural programs and reforestation works to improve the productive capacity of State Forests.~~
77. NOT USED ~~The Parties agree that the funding available through the joint Commonwealth Victorian Hardwood Timber Industry Development and Restructuring Program (VicFISAP) has been increased to \$42.6 million across the~~

~~five Victorian RFA regions. The Parties agree to review the Memorandum of Understanding for the VicFISAP which establishes the respective roles and responsibilities of the two governments in administering the program to take into account the outcomes of this Agreement. The Parties acknowledge that Victoria will provide an additional \$20 million dollars to facilitate improvements in the productive capacity of public native forests, establish hardwood plantations, and other forest-based initiatives that will generate significant employment opportunities in regional Victoria. This brings the total funding package associated with the five Victorian RFAs to \$63 million. Attachment 11 provides details.~~

Apiculture

- 77A. The Parties recognise that the apiculture industry contributes to food security through the provision of crop pollination services and requires access to floral resources within Forests.
- 77B. The Parties support access to and management of select areas of Native Forest on Public Land to provide beekeepers with access to apiary sites for the purposes of apiculture.

Tourism and recreation

- 77C. The Parties acknowledge that nature-based tourism, cultural tourism and recreation associated with Native Forests provide a growing source of employment and revenue for regional communities.
- 77D. The Parties support access to and management of select areas of Native Forest on Public Land to provide opportunities for a diverse range of recreation and tourism experiences.

Carbon markets

- 77E. The Parties acknowledge the social, environmental and economic opportunities from Forests presented by emerging carbon markets.

INDIGENOUS HERITAGE AND TRADITIONAL OWNER RIGHTS AND PARTNERSHIPS

- ~~78. The Parties Victoria agrees to develop a package of measures that will be implemented by Victoria to ensure the appropriate management and protection of Aboriginal heritage including the maintenance of Traditional Owner identified living natural and biocultural traditional historie uses and values, in the West Victoria region. These measures are the development of: Statewide guidelines for the management of cultural heritage values; provision for participation and negotiation through the establishment of formal consultation mechanisms with local Aboriginal communities; modelling to establish priority areas for future surveys of Aboriginal sites; and training of staff. These measures are further outlined in Attachment 8.~~
- 78A. The Parties agree that the Forest Management System provides a framework for the protection of Aboriginal Heritage Values.
- 78B. Victoria will ensure that the Forest Management System provides for the management and protection of Traditional Owner identified living natural and biocultural values and uses.
- 78C. Through self-determination, Victoria will empower Traditional Owners to lead the application of Traditional Owner Knowledge in land management practices and innovations, including tangible and intangible heritage and identity.
79. This Agreement is not intended to influence either current or future Native Title claims in any way. The Parties acknowledge that if any implementation of ~~Where any~~ government action to implement this Agreement could affect Native Title rights and interests, that action will be taken in accordance with the *Native Title Act 1993* (Cwth) and any future State legislation which deals with Native Title matters.

79A. This Agreement is not intended to influence or impact upon any agreements entered into under the *Traditional Owner Settlement Act 2010* (Vic), or those currently under negotiation. The Parties acknowledge that if the implementation of this Agreement could affect rights under the *Traditional Owner Settlement Act 2010* (Vic), that action will be taken in accordance with the *Traditional Owner Settlement Act 2010* (Vic), and any agreements made under that Act that remain in force.

79B. The Parties acknowledge the:

- (a) cultural obligations and responsibilities of Traditional Owners under Traditional Owner cultural lore, including spiritual, mythological, religious and cultural practices;
- (b) legal rights of Victorian Traditional Owners to partner in land, cultural heritage, cultural, natural resource and ecological management on Country as provided for under law; and
- (c) rights of Traditional Owners to practice cultural activities and generate economic, environmental, cultural and social benefits from the management and use of Country.

79C. Victoria:

- (a) will ensure that Traditional Owners are empowered to have an active role in the management of Forests on Public Land on Country;
- (b) is committed to ensuring the involvement of Traditional Owners in decision making;
- (c) agrees to support the development of a Traditional Owner cultural landscapes strategy, which it will actively seek to implement once developed;
- (d) will actively seek to:
 - (i) implement relevant Traditional Owner Country Plans or equivalent, associated strategies and agreements; and
 - (ii) incorporate Traditional Owner Knowledge, when making decisions regarding the management of Forests;
- (e) will empower Traditional Owners to:
 - (i) develop a sustainable funding model to enable Traditional Owners to meaningfully partner in Forest Management;
 - (ii) identify opportunities for Traditional Owners to partner in land, water, fire and environmental management;
 - (iii) facilitate, where possible, the use of Country for traditional cultural practices including, but not limited to, cultural burning and healing by Traditional Owners;
 - (iv) lead the development of Traditional Owner knowledge management systems including identification and monitoring of MTOS;
 - (v) build awareness and appreciation of Traditional Owner cultures; and
 - (vi) identify economic and employment opportunities from Forests;
- (f) recognises that Traditional Owners seek greater access to privately managed Forests; and
- (g) acknowledges that the development and maintenance of Traditional Owner knowledge management systems will need to be adequately resourced to meaningfully inform Forest Management and Five-yearly Reviews.

- 79D. The Parties recognise the United Nations Declaration on the Rights of Indigenous Peoples, including the right for the Aboriginal people of Victoria to practise and revitalise their cultural traditions and customs. This includes the right to maintain, protect and develop their cultural traditions and customs, and Data Sovereignty.

PLANTATIONS

80. The Parties ~~recognise~~ note that in accordance with the terms of the *Export Control Act 1982* (Cth) or the regulations made thereunder, controls on the export of Processed and Unprocessed Wood ~~that export controls have been removed from unprocessed wood and woodchips~~ sourced from Victorian ~~P~~plantations will not apply where a code of practice for Victoria has been approved under regulation 4B of the *Export Control (Unprocessed Wood) Regulations* (Cth) and that approval remains in effect. ~~in accordance with the Export Control (Unprocessed Wood) Regulations.~~
- 80A. The Parties recognise that, while this Agreement is in place, Part 3 of the EPBC Act does not apply to Forestry Operations (including in relation to Plantations) within the West Victoria RFA Region that are undertaken in accordance with the terms of this Agreement, except for Forestry Operations (including in relation to Plantations) that are undertaken in a World Heritage Place or Ramsar Wetland, or incidental to another action whose primary purpose does not relate to forestry.
- 80B. The Parties recognise the important contribution of Plantations to the sustainable future of Victoria's Timber and Forestry Products Industries and the generation of jobs and economic benefits for Victorian communities. Victoria acknowledges that the expansion of the Plantation estate will assist in supporting the Timber and Forestry Products Industries to transition out of harvesting of State Forest by 30 June 2030.
- 80C. The Parties will use their best endeavours to reduce red tape associated with Plantation establishment.
- 80D. Victoria commits to supporting local governments to resolve regulatory issues associated with Plantation establishment.
- 80E. The Commonwealth agrees to work with Victoria to identify and pursue options for improving the regulatory environment for Plantations in Victoria.
81. Parties agree that ~~an significant~~ expansion in the extent of hardwood and softwood ~~p~~Plantations on ~~previously cleared~~ land that was cleared of Native Forest or native vegetation prior to the commencement of this Agreement (other than land on which Native Forest was harvested and regrown), in the West Victoria Region, consistent with environment and heritage objectives, would be desirable and note that a range of new and existing programs, including initiatives through the *Plantations for Australia the 2020 Vision*, have been established to will encourage investment in ~~p~~Plantations as a source of both sawlogs and pulpwood.
82. ~~NOT USED Parties agree that the current extent of hardwood sawlog plantations is not sufficient to provide an alternative source of supply to native forest hardwood sawlog resources in the West Victoria Region. Governments recognise the need to facilitate product diversification in the plantation sector.~~

OTHER FOREST USES

83. Parties agree that ~~other f~~Forest uses ~~other than timber production~~ will be determined in accordance with Victorian legislation with due regard for protection of Environmental and Heritage Values, Listed Species and Communities and Ecosystem Services. In some limited circumstances that do not relate to the substance of this Agreement (~~for example foreign investment approval, export controls for non forest products and major infrastructure developments~~) Commonwealth legislative provisions may also apply.

- 83A. The Parties recognise the wide range of values and uses afforded to Victorian communities from Forests and acknowledge:
- (a) that Victorians and visitors to Victoria access Forests in order to benefit from a wide range of cultural, recreation and leisure uses; and
 - (b) the health benefits, including physical and mental well-being, that people gain by accessing Forests.
- 83B. The Parties recognise the importance of forest-based recreational activities to Victorians and Victorian communities. Victoria is committed to ongoing community consultation to identify opportunities to enhance the recreational experiences Victorians have in their Forests.
- 83C. Victoria commits to, at a minimum, include specific references to the following when reviewing its Forest Management Plans (or future equivalents):
- (a) the impact of Forest Management on water supply and any associated actions for supply and catchment management;
 - (b) the need for the active management of Forests within the region in order to support a range of Forest values and uses, including Forest Industries; and
 - (c) the impacts of Climate Change.

Ecosystem Services

- 83E. The Parties acknowledge the range of Ecosystem Services provided by healthy Native Forests and the benefits (both market and non-market) they provide to people and communities.
- 83F. The Parties also acknowledge the need to consider Ecosystem Services, including (but not limited to) carbon sequestration, water supply and pollination services, in actively managing Victoria's Forests to deliver the greatest benefits to Victorian communities.
- 83G. The Parties agree to contribute towards implementing the *Environmental Economic Accounting: A common national approach – Strategy and Action Plan*, including the valuation of Ecosystem Services, which aims to foster consistent application of the System of Environmental-Economic Accounting Framework.

Mining Operations

84. The Parties recognise that any licence or other authority to undertake Mining Operations can only be granted in accordance with the provisions of the *Mineral Resources (Sustainable Development) Act 1990* (Vic) which, amongst other things, regulates the grant of licences and authorities within components of the CAR Reserve System. The Act provides that (subject to any relevant exemptions) no ~~under legislative provisions in Victoria, issuing of new exploration licences and subsequent mining is not permitted~~ or authority can be issued in respect of land that is within National Parks, Wilderness Parks, State Parks ~~and~~ or Reference Areas.
85. Subject to clause 84, the Parties recognise that, to the extent permitted under Victorian and Commonwealth legislation, and subject to any required assessment of environmental impacts, exploration and Mining Operations may be permitted in parts of the CAR Reserve System, ~~other than those identified in Clause 83~~, where the identified conservation values are not incompatible with Mining Operations exploration and mining. To this end, Victoria will ensure that in accordance with relevant Victorian legislation proposed Mining Operations in the CAR Reserve System will be subject to an Environmental Effects Statement or planning permission (eg planning permit) as required. In the case of exploration, the provisions of the *Mineral Resources Development Act 1990* (Vic) require the application of conditions to protect environmental values, and may in the case of proposed road construction or bulk sampling require an exploration impact statement. Victoria will ensure these

~~provisions apply to proposed exploration activities in the CAR Reserve System. The Parties note that no new activities under the *Extractive Industries Development Act 1995* (Vic) will be permitted in the State Forest component of the CAR Reserve System in the Gippsland region unless it will make a significant contribution to the regional economy and unless the values within the CAR Reserve System can be maintained or provided for elsewhere.~~

- 85A. The Parties note that the *Mineral Resources (Sustainable Development) Act 1990* (Vic) provides for principles of sustainable development (being those specified in section 2A of the Act) to which regard should be given in the administration of the Act. These principles include the protection of biological diversity and the maintenance of ecological integrity. Victoria will ensure that these principles are considered when assessing proposals to undertake Mining Operations in the CAR Reserve System.
86. Rehabilitation of any ~~mining sitel~~and that is the subject of a licence or extractive industry work authority granted under the *Mineral Resources (Sustainable Development) Act 1990* (Vic) will be carried out in accordance with the provisions of that Act ~~the *Mineral Resources Act 1990* (Vic) or the *Extractive Industries Development Act 1995* (Vic)~~, and will aim to achieve world's best practice.
87. NOT USED ~~Parties agree that the harvesting of firewood, posts and poles, will be phased out within the CAR reserve system within three years of signing this Agreement.~~

COMPETITION PRINCIPLES

88. The Parties recognise that under the Competition Principles Agreement, Governments aim to achieve more transparency and greater efficiency in Government owned business enterprises. The Commonwealth agrees that the day to day pricing and allocation arrangements for ~~wood~~ Forest Products from public ~~F~~forests are matters for Victoria. Victoria confirms its commitment to the pricing and allocation principles set out in the National Forest Policy Statement and the application of competitive neutrality principles. ~~Victoria confirms that legislation and policies relevant to the allocation and pricing of hardwood logs from State Forests have been reviewed as part of the Competition Principles Agreement. Competitive neutrality principles will be taken into account in any changes following the review.~~

RESEARCH AND TRADITIONAL OWNER KNOWLEDGE

89. The Parties note the results of the Comprehensive Regional Assessments of the Fforest values of the West Victoria RFA Region, the Further Assessment of Matters Report prepared in 2019 as part of the process of extending the Agreement, and the Victorian State of the Forests Report 2018. ~~region indicated a number of areas requiring further research. The *Compendium of Victorian Forest Research* (1998) provides a bibliography of research in progress as well as published and unpublished works. Parties have outlined Statewide research priorities in Attachment 6.~~
- 89A. The Parties recognise and value both Traditional Owner Knowledge and the best available science for managing Forests and acknowledge the importance of combining different forms of knowledge to deliver ESFM practices and outcomes, including adaptation to evolving environmental, climatic, economic and social factors.
- 89B. Research priorities to support the holistic and adaptive management of Forests (including the management of Biodiversity, fire and water) will be reviewed and considered as part of each Five-yearly Review process, and will include both science and Traditional Owner Knowledge. Statewide research priorities are outlined in Attachment 6.

- 89C. The Parties agree that Traditional Owners have the right to substantially shape directions and priorities in the application of Traditional Owner Knowledge. Victoria commits to working with Traditional Owners to agree Traditional Owner Knowledge priorities for the management of Native Forests on Public Land at least once every five years for so long as the Agreement remains in effect.
90. Parties agree to consult each other in the development of future research projects that may affect the Agreement and note that the subject areas and priorities may change throughout the duration of the Agreement.
91. Parties agree to make publicly available, wherever possible, research reports relevant to this Agreement.

DATA SHARING AGREEMENT

92. The Parties recognise that the implementation and monitoring of this Agreement depends on appropriate mutual access to and the availability of relevant information owned and held by each of them. Subject to clause 92B and the Parties' respective obligations under law, the Parties agree to strengthen agreed arrangements for the custodianship of data as well as the sharing, updating, maintaining, accessing and archiving of data.

~~Parties note the signing of a State wide data agreement on 28 March 2000. Both Parties agree to develop a schedule to the State wide agreement concerning the management of the data used to develop this Agreement by 30 June 2000. The data agreement covers: ownership and custodianship;~~

- ~~• archival lodging and location and associated documentation standards; and~~
- ~~• access, use and maintenance of the data.~~

~~Parties also agree to lodge archival copies of data by 31 March 2001.~~

- 92A. Subject to clause 92B, the Parties commit to a policy of open access to information and agree that all data held by each of them that is used for ongoing implementation and monitoring of this Agreement is published under the least restrictive AusGOAL endorsed licences (including Creative Commons) unless otherwise agreed.

- 92B. For the purposes of clauses 92 and 92A of this Agreement, the Parties agree that neither Party is obliged to provide access to or make available information that is:

- (a) information in respect of which Traditional Owners assert Data Sovereignty;
or
- (b) confidential; or
- (c) otherwise restricted.

PART 3

Nature of Obligations under this Part

93. It is the intention of the Parties that this Part is to create legally enforceable rights and obligations. It is also their intention that, in the event that any provision of this Part exceeds the power of either Party or is unenforceable for any other reason, that provision is to be read as not intending to create legally enforceable rights and obligations.

Forest Management

94. Victoria will, for the duration of this Agreement:
- 94.1. ~~NOT USED~~ Implement the CAR Reserve System, including any required public land tenure changes, described in Attachment 1 and identified on Maps 1 and 2.
 - 94.2. ~~NOT USED~~ Produce and publish by 30 June 2002 the Portland and Horsham Forest Management Plan that reflects the outcomes of this Agreement.
 - 94.3. ~~NOT USED~~ Implement the Integrated Forest Planning System and the Statewide Forest Resource Inventory by 31 December 2003 for the Midland FMA, 30 June 2005 for the Otway FMA and 30 June 2006 for the Portland FMA;
 - 94.4. ~~NOT USED~~ Publish future reports of audits of compliance with the Code of Forest Practices for Timber Production;
 - 94.5. continue implementing and improving its Forest Management System;
 - 94.6. undertake a comprehensive review of the Code of Practice for Timber Production by December 2023 and at least every five years thereafter;
 - 94.7. ensure that the volume of Timber Resources harvested from State Forest in the RFA Region over the period 1 July 2019 to 30 June 2030, for both ash and mixed species, does not exceed either:
 - (a) the cumulative Harvest Level for any five year period in the period from 1 July 2019 to 30 June 2030; or
 - (b) more than 120 per cent of the annual Harvest Level in any given year;
 - 94.8. maintain a CAR Reserve System in the West Victoria RFA Region that satisfies the JANIS Reserve Criteria (through the provision of each of the constituent elements as described in clause 63A) and contributes towards the National Reserve System in respect of Forest communities;
 - 94.9. produce, publish and maintain in force at any given time one or more Forest Management Plans that applies to land within the RFA Region;
 - 94.10. review and update any Forest Management Plan that applies, either in part or wholly, to land within the West Victoria RFA Region by December 2023 and at least every ten years thereafter; and
 - 94.11. maintain a Forest Management System that provides for the protection and management of Matters of National Environmental Significance
95. The Commonwealth will:
- 95.1. ~~M~~maintain accreditation of Victoria's Forest Management System, as amended from time to time, for the West Victoria region as amended by this Agreement providing changes to the system are consistent with the provisions of this Agreement; and
 - 95.2. ~~n~~Not prevent enterprises obtaining, using or exporting Processed and Unprocessed Wood timber, woodchips or unprocessed wood products sourced

from Forests in the West Victoria RFA Region in accordance with this Agreement.

Compensation

96. The Parties agree that:

96.1. If to protect the Environmental and Heritage values in native forests and in connection therewith the protection of:

- (a) CAR Values; or
- (b) National Estate Values; or
- (c) World Heritage Values; or
- (d) Wild Rivers

the Commonwealth takes any Action during the period of this Agreement which is inconsistent with any provision of this Agreement and a foreseeable and probable consequence of which is to prevent or substantially limit:

- (e) the use of land which is not included within the CAR Reserve System for Forestry Operations which, immediately before the announcement of the proposed Commonwealth Action, are being undertaken or were intended to be undertaken at any time or the use of land which is not included within the CAR Reserve System or of land within that system but not within a Dedicated Reserve in which Mineral exploration and mining is prohibited pursuant to a statutory ~~License~~, Consent permit or ~~a~~Authority permitting those Mining Operations which was in force immediately prior to the announcement of the proposed Commonwealth Action; or,
- (f) the sale or commercial use of Forest Products sourced from land which is not included within the CAR Reserve System or the first sale or first commercial use of Mining Products sourced from land which is not included within the CAR Reserve System or land within that system but not within a Dedicated Reserve in which Mineral exploration and mining is prohibited for a purpose for which, immediately prior to the announcement of the proposed Commonwealth Action, they had been intended to be sold or used commercially at any time; or,
- (g) the construction on land which is not included within the CAR Reserve System of roads being built or intended to be built, immediately before the announcement of the proposed Commonwealth Action, where those roads' primary purpose is for the transportation of Forest Products sourced from land which is not included within the CAR Reserve System,

the Commonwealth will pay compensation to the State in accordance with the remaining provisions of clauses 96.2 to 96.20.

96.2. Subject to:

- (a) clauses 96.3, 96.4, 96.5, 96.6, 96.8, 96.9, 96.10, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of the use of land for Forestry Operations or prevention by Commonwealth Action of the sale or commercial use

of Forest Products is the amount of the reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person in any of the following classes of person:

- (i) the Owner of the land or of the Forest Products on the land;
 - (ii) any person who, prior to the announcement of the proposed Commonwealth Action but not in anticipation of that Action, entered into a contract with the Owner of the land or of the Forest Products on the land or with any person mentioned in sub-paragraph (iii) below for the carrying out of Forestry Operations on the land; and
 - (iii) any person who, prior to the announcement of the proposed Commonwealth Action but not in anticipation of that Action, entered into a contract with the Owner of the land or of the Forest Products on the land to purchase the Forest Products on the land.
- (b) clauses 96.3, 96.4, 96.5, 96.6, 96.7, 96.8, 96.10, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of the use of land for Mining Operations or the first sale or first commercial use of Mining Products is the amount of the reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person carrying on Mining Operations on the land pursuant to a statutory ~~HL~~licence, Consent permit or ~~a~~Authority permitting those operations which was in force immediately prior to the announcement of the proposed Commonwealth Action.
- (c) clauses 96.3, 96.6, 96.8, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of construction of a road is the amount of reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person who, immediately before the announcement of the proposed Commonwealth Action, was contracted to construct that road.
- 96.3. No amount of compensation is payable in the event of any loss or damage being sustained which would have been so sustained regardless of the Commonwealth Action. No compensation is payable hereunder in respect of any additional areas included pursuant to this Agreement in the CAR Reserve System.
- 96.4. The State warrants that no claim will be made in respect of areas where Forestry Operations or Mining Operations would not have been permitted by this Agreement and that any claims will be certified by it as being or not being in respect of such areas and as having been assessed by the State in this regard.
- 96.5. The State warrants that no claim will be made in respect of Forest Products or Mining Products which would not have been available for sale or commercial use under this Agreement and that any claims will be certified by it as being or not being in respect of such Products and as having been assessed by the State in this regard.

- 96.6. The State undertakes to supply to the Commonwealth on request information, including as to areas protected by prescription, required by the Commonwealth for the purposes of considering claims under this clause.
- 96.7. To the extent that clause 96.2(b) relates to loss or damage in respect of an exploration licence or search permit, that clause is to be read as providing for compensation to be payable only:
- (a) in respect of the part of the area to which that licence or permit relates that is affected by the Commonwealth Action; and
 - (b) up to the loss in market value of that licence or permit resulting from the prevention of the Mining Operations.
- 96.8. Any claim made by the State hereunder is to be notified in writing within 6 months after the loss or damage is sustained.
- 96.9. For the purposes of clause 96.1(e), the intention to conduct Forestry Operations is to be established on the basis of contracts, documentation of management history or other records establishing clear intent and in existence immediately prior to the announcement of the proposed Commonwealth Action.
- 96.10. For the purposes of clause 96.1(f), the purpose for which there was an intention to sell or use commercially is to be established on the basis of contracts, documentation of management history or other records establishing clear intent and in existence immediately prior to the announcement of the proposed Commonwealth Action.
- 96.11. No compensation is payable under clause 96.2 in relation to any loss or damage which the person who sustained the loss or damage might have avoided by taking reasonable steps in mitigation including by the making of alternative contractual arrangements which would have avoided or reduced that loss or damage.
- 96.12. Clause 96.2 does not apply so as to entitle the State to recover compensation more than once in respect of the same loss or damage.
- 96.13. The initial procedure in relation to a claim for compensation under this clause is as follows:
- (a) A person who claims to have sustained loss or damage for which compensation is payable may lodge an initiating claim with the State.
 - (b) On receiving a claim, the State must make a corresponding claim for compensation to the Commonwealth.
 - (c) The State is to make the claim for compensation by a notice in writing to the Commonwealth which indicates the amount claimed, for whom the claim is made, the area to which it relates and gives detailed particulars of the basis for the claim, and of the manner in which it has been calculated.
 - (d) Where there is a dispute concerning a claim for compensation, or on or before the expiry of thirty days after the receipt of the claim, the Commonwealth notifies the State that it does not accept the amount claimed, then either Party may serve a notice of dispute under clause 10.
 - (e) In the event that the amount of compensation payable in response to a claim has not been agreed in the dispute resolution process for which clauses 10 to 14 provide, or the Commonwealth fails to pay the agreed amount of compensation to the State within 60 days of

agreement (for reasons other than lack of the necessary appropriation), the Parties hereby refer the claim to arbitration.

- (f) An arbitration under this Agreement is to be conducted in accordance with the provisions of the *Commercial Arbitration Act 2011* ~~1984~~ (Vic) which are, to the extent permitted by the *Judiciary Act 1903* (Cwth) and the Commonwealth Constitution, incorporated by reference into this Agreement.

96.14. The procedure in relation to any arbitration required by reason of the provisions of clause 96.13 is as follows:

- (a) The Parties must meet to appoint an arbitrator within 7 days of an unsuccessful mediation.
- (b) If the Parties are unable to agree on the appointment of an arbitrator, either of them may refer the matter to the President of the Law Council of Australia, or equivalent officer of such body as in future may have the functions of the Law Council of Australia, with a request that that person appoint an arbitrator.
- (c) At an arbitration under this clause:
 - (i) the Parties are entitled to representation by a legal practitioner qualified to practice in any State or Territory of Australia;
 - (ii) the arbitrator may order the Parties to discover any relevant documents prior to the hearing;
 - (iii) the arbitrator may order the Parties to exchange proofs of evidence of witnesses (whether expert or not) prior to the hearing;
 - (iv) the arbitrator may, in accordance with clause 96.13(f), inform himself or herself in relation to any matter in such manner as the arbitrator thinks fit; provided that if the arbitrator takes advice from any person who is not a Party to this Agreement as to the matters in issue, the arbitrator must provide the Parties with an opportunity to:
 - (1) make submissions on the matter in which the advice is to be taken;
 - (2) make submissions on the identity of the person from whom the advice is to be taken;
 - (3) make submission on the substance of any advice given before making any decision on the issue on which the advice is taken.

96.15. Unless the Commonwealth appeals the decision of the arbitrator, and subject to clause 96.18, the Commonwealth undertakes to pay the State the amount of any award made by an arbitrator under clause 96.14 as a debt due to the State, within 60 days of the award.

96.16. Except where the State is the person who sustained the relevant loss or damage, any payment of compensation made by the Commonwealth to the State in accordance with this clause will be paid to and received by the State as trustee for the person who sustained the relevant loss or damage.

96.17. Subject to clause 96.18(b), where the State receives monies as a trustee pursuant to clause 96.16, it will pay those monies to the person who sustained the relevant loss or damage within 30 days.

96.18.

- (a) Where the Commonwealth has agreed to pay compensation to the State under this clause, or an award of compensation has been made under clause 96.14 as a result of arbitration, and the Commonwealth claims that events have since taken place which have the result that the compensation so agreed or awarded no longer reflects the actual loss or damage that has been or will be sustained, the Commonwealth may by notice in writing to the State, decline to pay that compensation.
- (b) If a notice under paragraph (a) is delivered after the State has received the compensation so agreed or awarded, but before the State has paid it to the person who sustained the relevant loss or damage, the State will not pay the compensation to that person.
- (c) If a notice under paragraph (a) is delivered, the Parties will attempt to agree the amount of the compensation which the Commonwealth should pay, and -
 - (i) in default of agreement, will first seek to resolve the dispute by dispute resolution under clauses 10 to 14; and
 - (ii) in the event that the dispute is not so resolved, or the Commonwealth fails to pay the agreed amount of compensation to the State within 60 days of agreement (for reasons other than lack of the necessary appropriation), hereby refer the claim for compensation to arbitration in accordance with clause 96.13(f).
- (d) Subject to paragraph (e) of this clause, where an arbitration takes place in accordance with sub-paragraph (c)(ii), clauses 96.14 and 96.15 of this Agreement apply to that arbitration and to any amount awarded in that arbitration.
- (e) If, following the observance of paragraph (c) of this clause, it is determined by agreement or award that the Commonwealth should pay a reduced amount of compensation to the State, the State will within 30 days of that determination -
 - (i) repay to the Commonwealth the amount by which the compensation paid to it by the Commonwealth is reduced; and
 - (ii) pay the balance of the compensation to the person who sustained the relevant loss or damage.
- (f) If, following the observance of paragraph (c) of this clause, it is determined by agreement or award that the amount of compensation previously paid to the State is correct the State will within 30 days of that determination pay to the person who sustained the relevant loss or damage the amount of the compensation previously paid to it by the Commonwealth.

96.19. Where the State:

- (a) has received monies as a trustee pursuant to clause 96.16; and
- (b) has made all reasonable endeavours to pay the monies to the person who sustained the relevant loss or damage; and
- (c) but has been unable to do so within six months of receiving payment the State shall repay to the Commonwealth at the expiry of that period the monies so received.

96.20. In this clause

- (a) “Action” means

- (i) the commencement of legislation or subordinate legislation; and
 - (ii) administrative action which is taken pursuant to legislation or subordinate legislation, or otherwise than in accordance with such legislation.
- (b) “Owner” means
- (i) in relation to land
 - (1) the owner of any estate or interest in that land, including the Crown in right of the State; and
 - (2) any statutory corporation which has the power to carry on Forestry Operations or Mining Operations, as the case may be, on the land for profit.
 - (ii) in relation to Forest Products or Mining Products, as the case may be, the owner of any interest in those products.

Industry Development Funding

97. ~~NOT USED~~ The Commonwealth will, subject to the terms and conditions under any Commonwealth Act which appropriates money, provide an amount of \$18.8 million and Victoria will provide \$23.8 million to implement a Hardwood Timber Industry Development and Restructuring Program across the five Victorian RFA regions. A revision of the Memorandum of Understanding between the two Parties which established the respective roles and responsibilities of the two governments in administering VicFISAP will be required to take into account the outcomes of this Agreement.

Termination

98. This Agreement may only be terminated by the Commonwealth:
- (a) where the dispute resolution procedures in clauses 10 to 14 have been observed and the State has been given a 90 day period of notice on:
 - (i) a failure by the State to comply with clause 94.1, being a failure to implement the CAR Reserve System described in Attachment 1 and to manage and conserve the identified CAR Values; or
 - (ii) ~~NOT USED~~ a failure to comply with clause 94.2, being a failure to produce and publish by 30 June 2002 the Portland and Horsham Forest Management Plan that reflects the outcomes of this Agreement; or
 - (iii) a failure to comply with publishing and/or reporting requirements in accordance with clauses 42 and 44; or
 - (iv) ~~NOT USED~~ a failure to comply with clause 46(c), being a failure to implement the Integrated Forest Planning System and the Statewide Forest Resource Inventory (SFRI) in the West Victoria region by 31 December 2003 for the Midland FMA, 30 June 2005 for the Otway FMA and 30 June 2006 for the Portland FMA; or
 - (v) ~~NOT USED~~ a failure by the State to observe the terms and conditions referred to in clause 97 or a failure to use the money referred to in clause 97 for the purpose for which it is appropriated;
- other than a failure of a minor nature which is not one or part of a series of deliberate or reckless failures of a minor nature; and save that the above provisions do not apply if rectification is possible and has occurred before the end of the 90 day period; or

- (b) on a fundamental failure by the State to comply with the spirit of the Agreement after the observance of the dispute resolution procedures in clauses 10 to 14.
99. This Agreement may only be terminated by the State:
- (a) where the dispute resolution procedures in clauses 10 to 14 have been observed and the Commonwealth has been given a 90 day period of notice on:
- (i) ~~NOT USED a breach by the Commonwealth of clause 97, being a failure to pay the financial assistance in accordance with that clause; or~~
- (ii) a failure by the Commonwealth to comply with clause 96, being a failure to pay compensation due under that clause;
- save that the above provisions do not apply if rectification is possible and has occurred before the end of the 90 day period; or
- (b) on a fundamental failure by the Commonwealth to comply with the spirit of the Agreement after the observance of the dispute resolution procedures in clauses 10 to 14.
- (c) if there is a change in the Victorian mechanisms of government, government policy or other related government exigencies, provided that the State gives the Commonwealth notice in writing at least 12 months prior to the date on which the termination will take effect, the date of which is to be specified in the written notice given to the Commonwealth; or
- (d) if Victoria considers that:
- (i) the Agreement has failed or is failing to satisfy its objectives; or
- (ii) the Parties have not made satisfactory progress towards achieving the outcomes listed in clause 37(a),
including (but not limited to) where the findings of:
- A. a Five-yearly Review conducted pursuant to clause 37 of this Agreement;
- B. a Major Event review conducted pursuant to clause 39F of this Agreement; or
- C. an audit initiated pursuant to clause 46A of this Agreement, demonstrate as such.
100. This Agreement may be terminated with the consent of the Commonwealth and the State.

~~Notice of intention to review before termination~~ Procedure for termination by-consent

101.

101.1 A consent given under clause 100 is of no effect, unless:

- (a) it is given at least 12 months after a notice of intention to ~~review the operation of~~ terminate this Agreement is published in the Commonwealth Gazette, and a national newspaper and a newspaper circulating in Victoria, ~~stating that a joint review is being undertaken by the Parties because they intend to terminate the Agreement by consent; and~~
- (b) ~~the Parties have conducted the joint review.~~

101.2 ~~NOT USED The joint review must consider whether the operation of the Agreement has met the goals set out in Recitals A and B.~~

101.3 ~~NOT USED~~ ~~Within 8 months after the notice of intention to review is published under this clause, and after considering any submissions to the joint review, the Parties must make a report of the review publicly available.~~

Five-yearly Reviews where termination right exercised

101.4 If, under clause 37, a 5 yearly review is to be conducted during the 12 month period after:

(a) the giving of notice under clause 99(c); or

(b) a notice of intention to review terminate is published under this clause, and the joint review is conducted under this clause 101.1,

the Parties may agree that the review under clause 37 need not be undertaken.

Miscellaneous

102. This Agreement may be executed in any number of counterparts, all of which taken together constitute one and the same instrument.

IN WITNESS WHEREOF this Agreement has been signed for and on behalf of the Parties as at the day and year first above written.

SIGNED by

the HONOURABLE JOHN WINSTON HOWARD MP, Prime Minister

for and on behalf of the Commonwealth of Australia

in the presence of:

SIGNED by

the HONOURABLE STEVE BRACKS MP, Premier

for and on behalf of the State of Victoria

in the presence of:

COMPREHENSIVE, ADEQUATE AND REPRESENTATIVE (CAR) RESERVE SYSTEM

The *National Forest Policy Statement* (NFPS) established that the CAR Reserve System will in the first instance be selected from Public Land. Provision is also made in the JANIS Reserve Criteria for inclusion of Private Land in the CAR Reserve System, using the mechanism outlined in this Attachment, ~~with the agreement of landholders, where the Criteria cannot be met from public land.~~

Public Land

In the West Victoria RFA Region, the CAR Reserve System ~~on public land~~ primarily comprises areas established for conservation purposes (eg. National and State parks) and areas reserved for conservation within the Special Protection Zone (SPZ) in State Forest.

The CAR Reserve System has the following ~~three~~ four components, as described by the JANIS Reserve Criteria:

- i. Dedicated Reserves. This comprises reserves established through legislation for conservation purposes such as National Parks, State Parks and Flora and Fauna Reserve~~s~~;
- ii. Informal Reserves. This comprises elements of the~~Special Protection Zone (SPZ)~~ in State Forest and other areas of Public Land;
- iii. Values Protected by Prescription. This comprises those~~CAR Values~~ elements of General Management Zone (GMZ) or Special Management Zone (SMZ) protected by regional prescriptions, including stream buffers and Rainforest; and
- iv. Private Land mechanisms which ensure protection, such as covenants on freehold land as described in this Attachment.

The CAR Reserve System in the West Victoria RFA Region as at 2000 covered an area of approximately 633,500 hectares (approximately 65 per cent of the public land in the region or approximately 11 percent of the entire region). ~~Approximately 194,000 hectares have been added to the existing reserve system of approximately 440,000 hectares.~~

As at December 2019, the total CAR Reserve System in the West Victoria RFA Region is approximately 679,000 hectares. The Dedicated Reserve component of the CAR Reserve System covers approximately 542,000 hectares, the Informal Reserve component 130,000 hectares, and the areas protected by prescriptions add another 7,000 hectares to the reserve system. There are 6,380 hectares of Private Land managed for conservation in line with the JANIS Reserve Criteria that forms part of the CAR Reserve System.

Maps 1 and 2 illustrates the extent of the CAR Reserve System as at 2000 in the West Victoria RFA Region in Dedicated Reserves and Informal Reserves as a consequence of this Agreement. Other areas protected by prescription ~~were~~ also included in the CAR Reserve System at this time. Levels of protection of Ecological Vegetation Classes (EVCs) and Old Growth Forest achieved in the CAR Reserve System in 2000 by this Agreement are shown in Tables 12 and 23.

Map 3 illustrates the extent of the CAR Reserve System in the RFA Region in Dedicated Reserves and Informal Reserves as at December 2019. Levels of protection of forest EVCs, non-Forest EVCs and Old Growth Forest in the CAR Reserve System as at December 2019 are shown in Tables 1a, 1b and 2a. Information presented in these tables reflects available data prior to the commencement of the 2019/20 bushfires in Victoria and does not reflect

impacts to Forest or non-Forest EVCs and Old Growth Forest resulting from those bushfires. CAR Reserve System and EVC layers will continue to be updated over time, including to incorporate changes resulting from the 2019/20 bushfires.

The extent of the CAR Reserve System in the RFA Region in Dedicated Reserves and Informal Reserves, and the EVC spatial layer, will be stored in the Victorian Spatial Data Library and made publicly available via the Data.Vic website (<https://data.vic.gov.au/>).

~~To implement the CAR Reserve system Victoria will change the tenure of the following areas of State Forest to Dedicated Reserves as shown in Table 1 and illustrated on Maps 1 and 2. Victoria will use its best endeavours to introduce legislation giving effect to this commitment by 31 December 2002. From the date of signing of this Agreement, until the tenure changes are effected, Victoria agrees to manage these areas as part of the CAR Reserve System.~~

Table 1 Schedule of tenure changes (as identified on Maps 1 and 2)

| Map Ref. | Locality | New Tenure |
|----------|------------------------------------|--|
| 1 | Tallageira | Nature Conservation Reserve |
| 2 | Arapiles Tooan | Additions to Arapiles Tooan State Park |
| 3 | Jilpanger | Additions to the Jilpanger Flora and Fauna Reserve |
| 4 | Dunmore | Addition to Mount Eccles National Park |
| 5 | Langi Ghiran | Addition to Langi Ghiran State Park |
| 6 | Pyrete Range (Wombat State Forest) | Addition to the Lerderderg State Park |

~~The forest zoning as illustrated on Map 1 will be effective on the signing of this Agreement. Victoria will produce a Forest Management Plan for the Portland and Horsham FMAs by 30 June 2002 which includes the Special Protection Zone within State Forest as illustrated on Map 1.~~

~~The boundaries of the CAR Reserve System at the time of signing this Agreement will be included in the Data Archive for the West Victoria region, as required in the RFA Data agreement. Copies of the Data Archive are to be held by both Parties.~~

Endangered, Vulnerable or Rare EVCs

The conservation status of EVCs in the West Victoria RFA Region has been assessed in line with the national reserve criteria (JANIS 1997). EVCs which are classified as rare, vulnerable or endangered according to the national reserve criteria are presented in Table 1a and 1b.

In line with JANIS 1997 reservation objectives, all remaining occurrences of rare and endangered EVCs should be reserved or protected by other means as far as is practicable, and at least 60 percent of the remaining extent of vulnerable EVCs should be reserved.

The conservation status assessment of EVCs has been conducted using the best available information and considered the impact of past and potential future Threatening Processes relevant to EVCs within the West Victoria RFA Region.

Threatening Processes considered in this assessment included: land clearance, damaging fire, weed invasion, timber harvesting, sea level rise, climate change, overabundant or introduced grazers and browsers, livestock grazing, cropping and the cumulative effect of these threats.

Within the West region 127 EVCs are mapped. Of these, 69 have been assessed as Vulnerable, 37 as Rare and 13 as Endangered.

Victoria will use best endeavours to further reserve priority EVCs (indicated in Table 1a and 1b) and make changes to its CAR Reserve System as a result of changes in knowledge and

changes in biota (e.g. through Climate Change). Values protected by prescription have been estimated using spatial models where available however the CAR Reserve System will be amended from time-to-time depending on field verification of these values.

~~Table 2 includes the endangered, vulnerable or rare EVCs in the West region, the majority of which are protected to the maximum extent practicable on public land within the CAR Reserve System. For 18 endangered, vulnerable and rare EVCs (including 8 mosaics) that occur predominantly on public land, inclusion of additional areas into the CAR Reserve System has increased their levels of protection, but not to the level specified in the national reserve criteria (refer to Table 2). Further protection of these EVCs would have significant resource implications and potential adverse social and economic consequences. For many endangered and rare EVCs the occurrence outside of the CAR Reserve System is predominantly on private land.~~

~~Thirty two EVCs are considered vulnerable, 26 of which are protected to the level specified in the national reserve criteria or to the maximum extent practicable on public land within the CAR Reserve System. Inclusion of additional areas into the CAR Reserve system of a further five vulnerable EVCs, has increased the level of protection. Further protection of these EVCs would have significant social and economic consequences. The majority of the occurrence of vulnerable EVC Damp Sands Herb-rich Woodland occurs on private land.~~

Old Growth

~~The dispersed nature of the old growth forest of several EVCs in the Region including Shrubby Wet Forest and Wet Forest, is such that in some cases, it would be necessary to include a considerable area of non old growth of already well represented EVCs in order to achieve comparatively small gains in old growth forest protection. This would have resource availability implications. Reserving small isolates of old growth also presents operational and management problems particularly in relation to the identification of old growth forest in the field and the delineation of identifiable boundaries.~~

~~The national reserve criteria provide for protection by prescription when certain values are dispersed in the landscape and it is not practicable to place reserve boundaries so as to capture them effectively or efficiently. The Agreement recognises that further protection is afforded to old growth forest values outside of the formal and informal CAR reserve elements through areas identified by the Code of Forest Practices for Timber Production prescriptions for exclusion of timber harvesting from streamside buffers and slopes of 30 degrees or more.~~

Box Ironbark Investigation

~~Parties note that the Victorian Environment Conservation Council (ECC) is reviewing public land use in the Box Ironbark Study Area which includes several areas of public land in the West Victoria RFA region (Midlands and Horsham FMAs). The Draft Report for that investigation is in preparation and will be published for public comment shortly.~~

Table 12 Ecological Vegetation Class Representation in the West Victoria RFA Rregion based on pre-1750 vegetation mapping as at 2000.

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|-------------------------------|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|------------------------------|----------|----------|------------------------|-------------------|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR Reserves (including additions) | | | CAR reserve system | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | ha | % pre 1750 | % current | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | |
| | | | | | | | | | | | | | | | | |
| 1 | Coastal Dune Scrub Mosaic | | 2 751 | 1 786 | 65 | - | 1 669 | 61 | | 1 618 | 50 | | 9 | 75 | 32 | |
| *3 | Damp Sands Herb-rich Woodland | | 180 072 | 43 042 | 24 | V | 18 937 | | 44 | 14 918 | 4 019 | 563 | 1 998 | 916 | 20 629 | |
| *6 | Sand Heathland | | 15 403 | 14 480 | 94 | R, V | 13 784 | | 95 | 12 387 | 1 397 | | | 28 | 669 | |
| 7 | Clay Heathland | | 32 | 32 | 100 | R | 2 | | 5 | 2 | | | | 31 | | |
| *8 | Wet Heathland | | 11 537 | 7 492 | 65 | R, V | 7 133 | | 95 | 5 581 | 1 552 | | | 86 | 273 | |
| 9 | Coastal Saltmarsh | | 30 | 14 | 48 | R | 14 | | 94 | 14 | | | | | 1 | |
| *10 | Estuarine Wetland | | 1 330 | 273 | 21 | R, V | 129 | | 47 | 129 | | | 2 | 1 | 140 | |
| 13 | Brackish Sedgeland | | 485 | 152 | 31 | R, V, E | 135 | | 89 | 124 | 11 | | | | 17 | |
| 16 | Lowland Forest | | 170 671 | 86 608 | 51 | - | 30 522 | 18 | | 22 600 | 7 922 | 1 917 | 37 124 | 1 928 | 15 117 | |
| *17 | Riparian Scrub Complex | X | 6 776 | 4 324 | 64 | R | 2 776 | | 64 | 1 361 | 1 414 | | | 779 | 769 | |
| *18 | Riparian Forest | | 10 383 | 4 775 | 46 | R, V | 3 329 | | 70 | 1 535 | 1 794 | 1 | 2 | 57 | 1 386 | |
| 19 | Riparian Shrubland | | 201 | 115 | 57 | R, V, E | 98 | | 85 | 98 | | | | | 17 | |
| 20 | Heathy Dry Forest | | 150 871 | 95 826 | 64 | - | 59 421 | 39 | | 50 937 | 8 484 | 2 716 | 9 929 | 1 823 | 21 938 | |
| 21 | Shrubby Dry Forest | | 11 540 | 8 738 | 76 | - | 6 284 | 54 | | 6 192 | 92 | 286 | 954 | 41 | 1 173 | |
| 22 | Grassy Dry Forest | | 130 712 | 46 744 | 36 | - | 21 256 | 16 | | 10 404 | 10 851 | 2 169 | 7 319 | 480 | 15 520 | |
| *23 | Herb-rich Foothill Forest | | 232 847 | 65 008 | 28 | V | 20 400 | | 31 | 9 276 | 11 124 | 3 313 | 15 971 | 433 | 24 890 | |
| 28 | Rocky Outcrop Shrubland | | 14 133 | 14 011 | 99 | R, E | 13 464 | | 96 | 12 682 | 782 | | 450 | 12 | 85 | |
| 29 | Damp Forest | | 2 599 | 2 130 | 82 | R, V | 1 766 | | 83 | 1 058 | 709 | | | | 364 | |
| 30 | Wet Forest | | 51 873 | 40 653 | 78 | - | 14 506 | 28 | | 9 357 | 5 149 | 2 679 | 15 322 | 820 | 7 326 | |
| 37 | Montane Grassy Woodland | | 14 | 14 | 100 | R | 14 | | 100 | 14 | | | | | | |
| 45 | Shrubby Foothill Forest | | 81 000 | 68 082 | 84 | - | 26 435 | 33 | | 19 137 | 7 298 | 12 774 | 18 527 | 386 | 9 961 | |
| *47 | Valley Grassy Forest | | 66 587 | 15 638 | 23 | R, V | 7 471 | | 48 | 5 526 | 1 945 | | 2 | 183 | 7 983 | |
| 48 | Heathy Woodland | | 220 661 | 179 030 | 81 | - | 123 056 | 56 | | 80 028 | 43 028 | 6 697 | 18 112 | 5 509 | 25 656 | |
| 50 | Coastal Heathland | X | 33 | | | na | | | | | | | | | | |
| 52 | Coastal Saltmarsh Complex | X | 6 225 | 3 221 | 52 | - | 2 145 | 34 | | 2 145 | | | | 3 | 1 073 | |
| *53 | Swamp Scrub | | 53 317 | 2 320 | 4 | E | 975 | | 42 | 618 | 357 | | | 80 | 1 265 | |
| *55 | Plains Grassy Woodland | | 1 210 | 36 104 | 3 | V, E | 12 437 | | 34 | 5 674 | 6 763 | 136 | 8 916 | 3 605 | 11 009 | |
| *56 | Floodplain Riparian Woodland | | 40 163 | 3 833 | 10 | R, V, E | 1 421 | | 37 | 1 416 | 5 | 100 | 4 | 171 | 2 136 | |
| *61 | Box Ironbark Forest | | 27 015 | 8 427 | 31 | R, V | 4 934 | | 59 | 2 614 | 2 320 | 282 | 237 | 571 | 2 403 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) |
| | | | | | | | ha | % pre 1750 | | | | | | |
| *64 | Rocky Chenopod Woodland | | 1 693 | 666 | 39 | R | 376 | | 56 | 376 | | | 9 | 281 |
| 65 | Sedge-rich Woodland | | 179 | 155 | 86 | R, V | 143 | | 93 | | 143 | | | 11 |
| *67 | Alluvial Terraces Herb-rich Woodland | | 21 553 | 3 804 | 18 | E | 2 812 | | 74 | 1 315 | 185 | | 39 | 768 |
| *68 | Creekline Grassy Woodland | | 66 360 | 2 341 | 4 | R, V, E | 1 292 | | 55 | 1 107 | 185 | 19 | 81 | 948 |
| *69 | Metamorphic Slopes Shrubby Woodland | | 79 | 8 | 10 | R, E | | | | | | | | 8 |
| 70 | Hillcrest Herb-rich Woodland | | 821 | 482 | 59 | R | 378 | | 78 | 70 | 308 | | | 104 |
| *71 | Hills Herb-rich Woodland | | 36 280 | 17 028 | 47 | - | 10 217 | 28 | | 9 656 | 561 | 105 | 497 | 6 134 |
| 72 | Granitic Hills Woodland | | 6 704 | 250 | 4 | R, E | 226 | | 90 | 226 | | 2 | | 23 |
| 73 | Rocky Outcrop Shrubland/Herbland Mosaic | X | 6 924 | 6 423 | 93 | R, E | 6 213 | | 97 | 6 171 | 43 | 1 | 4 | 163 |
| 74 | Wetland Formation | | 571 | 119 | 21 | R, V, E | 110 | | 92 | 73 | 37 | | 2 | 8 |
| *76 | Low Rises Grassy Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | X | 18 414 | 635 | 3 | E | 63 | | 10 | 26 | 37 | 76 | 22 | 474 |
| 80 | Spring Soak Woodland | | 4 | | | na | | | | | | | | |
| 81 | Alluvial Terraces Herb-rich Woodland/Creekline Grassy Woodland Mosaic | | 294 | | | na | | | | | | | | |
| *83 | Swampy Riparian Woodland | | 11 145 | 441 | 4 | R, V, E | 11 | | 3 | 11 | | 8 | 50 | 372 |
| 84 | Riparian Forest/Swampy Riparian Woodland/Riparian Shrubland/Riverine Escarpment Scrub/Disturbed Mosaic | X | 115 | | | na | | | | | | | | |
| 93 | Broombush Mallee | X | 1 441 | 209 | 15 | R, V | 187 | | 90 | 187 | | | | 22 |
| *103 | Riverine Grassy Chenopod Woodland | X | 10 089 | 197 | 2 | R, E | 95 | | 48 | 95 | | | 21 | 81 |
| 104 | Lignum Wetland | X | 140 | 1 | 1 | R, V, E | 1 | | 100 | 1 | | | | |
| 124 | Grey Clay Drainage Line Complex | | 1 629 | | | na | | | | | | | | |
| *125 | Plains Grassy Wetland | | 44 124 | 144 | 0 | R, E | 48 | | 33 | 43 | 5 | 14 | 40 | 42 |
| 126 | Swampy Riparian Complex | | 513 | | | na | | | | | | | | |
| *127 | Valley Heathy Forest | | 1 463 | 70 | 5 | R, E | 12 | | 16 | 12 | | | | 59 |
| *128 | Grassy Forest | | 12 611 | 2 923 | 23 | E | 64 | | 2 | 4 | 60 | 4 | 1 | 2 839 |
| *132 | Plains Grassland | | 242 286 | 3 464 | 1 | V, E | 76 | | 2 | 76 | | | 3 305 | 82 |
| 133 | Limestone Pomaderris Shrubland | | 4 | 4 | 100 | R | 4 | | 100 | 4 | | | | |
| *134 | Sand Forest | | 1 553 | 374 | 24 | R, V, E | 76 | | 20 | 22 | 54 | | | 298 |
| *136 | Sedge Wetland | | 3 886 | 1 353 | 35 | R, V | 1 088 | | 80 | 314 | 775 | | 10 | 255 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019* | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|---|----------------------------------|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|----------|----------|------------------------|-------------------|-----------|-------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current | |
| 140 | Mangrove Shrubland | | 88 | 44 | 50 | R | 44 | | 100 | 44 | | | | | | |
| *152 | Alluvial Terraces Herb-rich Woodland/Plains Grassy Woodland Complex | X | 9 800 | 172 | 2 | R, V, E | | | | | | | 8 | 16 | | 148 |
| 155 | Bird Colony Succulent Herbland | | 2 | | | R | | | | | | | | | | |
| 160 | Coastal Dune Scrub | | 4 908 | 1 402 | 29 | V | 1 109 | | 79 | 1 109 | | | | 11 | | 282 |
| 161 | Coastal Headland Scrub | | 5 497 | 3 298 | 60 | R | 2 755 | | 84 | 2 755 | | | | 27 | | 516 |
| 162 | Coastal Headland Scrub/Headland Coastal Tussock Grassland Mosaic | X | 1 447 | 383 | 26 | R | 361 | | 94 | 361 | | | | | | 22 |
| 163 | Coastal Tussock Grassland | | 753 | 487 | 65 | R | 487 | | 100 | 487 | | | | | | |
| *164 | Creekline Herb-rich Woodland | | 8 968 | 2 097 | 23 | R, V | 993 | | 47 | 547 | 446 | | | 67 | | 1 038 |
| 165 | Damp Heath Scrub | | 24 770 | 2 986 | 12 | V, E | 2 524 | | 85 | 2 472 | 52 | | | 30 | | 432 |
| *174 | Grassy Dry Forest/Rocky Outcrop Shrubland/Herbland Mosaic | | 185 | 31 | 17 | R | 24 | | 77 | 24 | | | | | | 7 |
| 175 | Grassy Woodland | | 257 407 | 5 963 | 2 | E | 1 156 | | 19 | 718 | 438 | 517 | 22 | 445 | | 3 824 |
| 177 | Valley Slopes Dry Forest | | 14 | 14 | 100 | R | 14 | | 100 | 14 | | | | | | |
| 178 | Herb-rich Foothill Forest/Shrubby Foothill Forest Complex | X | 12 052 | 7 996 | 66 | - | 1 847 | 15 | | 15 | 1 832 | 1 641 | 3 228 | 100 | | 1 180 |
| 179 | Herb-rich Heathy Woodland | X | 41 458 | 21 788 | 53 | - | 9 629 | 23 | | 6 025 | 3 603 | 993 | 3 210 | 377 | | 7 579 |
| 181 | Coast Gully Thicket | | 345 | 178 | 52 | R | 174 | | 98 | 174 | | | | 4 | | |
| 184 | Montane Wet Heathland | | 54 | 54 | 100 | R | 54 | | 100 | 54 | | | | | | |
| *191 | Riparian Scrub | | 6 651 | 4 803 | 72 | R | 3 866 | | 80 | 2 848 | 1 018 | | | 120 | | 817 |
| 192 | Montane Rocky Shrubland | | 1 863 | 1 863 | 100 | R | 1 863 | | 100 | 1 863 | | | | | | |
| 193 | Rocky Outcrop Herbland | | 10 021 | 10 026 | 100 | R | 9 948 | | 99 | 9 899 | 50 | | 36 | | | 41 |
| *195 | Seasonally Inundated Shrubby Woodland | | 8 399 | 4 424 | 53 | R, V | 3 354 | | 76 | 2 341 | 1 013 | 14 | | 75 | | 981 |
| 196 | Seasonally-inundated Sub-saline Herbland | | 58 | 58 | 100 | R | 58 | | 100 | 58 | | | | | | |
| 198 | Sedgy Riparian Woodland | | 11 882 | 6 151 | 52 | - | 4 087 | 34 | | 2 587 | 1 500 | 204 | 663 | 300 | | 897 |
| 200 | Shallow Freshwater Marsh | | 4 917 | 1 004 | 20 | R, V, E | 801 | | 80 | 667 | 134 | | 33 | 25 | | 145 |
| 201 | Shrubby Wet Forest | | 38 022 | 31 812 | 84 | - | 8 406 | 22 | | 5 722 | 2 684 | 1 345 | 15 154 | 255 | | 6 652 |
| *203 | Stoney Rises Herb-rich Woodland | X | 111 474 | 18 638 | 17 | E | 9 310 | | 50 | 9 310 | | | 48 | 108 | | 9 172 |
| 233 | Wet Sands Thicket | | 1 299 | 1 264 | 97 | R | 1 206 | | 95 | 448 | 757 | | | 12 | | 47 |
| 235 | Gilgai Plain Woodland/Wetland Mosaic | X | 452 | | | na | | | | | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------|----------|------------------------|-------------------|----------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | | | | | | |
| | | | | | | | ha | % pre 1750 | % current | | | | | Formal Reserves (ha) |
| *237 | Riparian Forest/Swampy Riparian Woodland Mosaic | | 262 | 14 | 5 | R, E | | | | | | | | 14 |
| *241 | Valley Grassy Forest/Plains Grassy Woodland Complex | X | 181 | 11 | 6 | R, E | | | | | | | | 11 |
| 247 | Box Ironbark Forest/Shrubby Granitic-outwash Grassy Woodland Mosaic | X | 1 | | | na | | | | | | | | |
| 261 | Plains Grassy Woodland/Creekline Grassy Woodland Mosaic | | 490 | | | na | | | | | | | | |
| 262 | Slopes Box Grassy Woodland/Box Ironbark Forest Complex | X | 1 707 | 1 | 0 | R, E | 1 | | 100 | 1 | | | | |
| 263 | Plains Grassy Woodland/Plains Grassland/Plains Grassy Wetland Mosaic | X | 6 908 | 8 | 0 | R, E | 8 | | 100 | 8 | | | | |
| *264 | Sand Ridge Woodland | | 996 | 91 | 9 | R, E | 42 | | 46 | 33 | 8 | | | 49 |
| 268 | Valley Grassy Forest/Slopes Box Grassy Woodland Complex | X | 48 | | | na | | | | | | | | |
| 269 | Riparian Shrubland/Swampy Riparian Woodland Mosaic | | 142 | 11 | 8 | R, E | 11 | | 100 | 11 | | | | |
| 271 | Grassy Woodland/Valley Grassy Forest Complex | X | 157 | | | na | | | | | | | | |
| 272 | Swampy Riparian Woodland/Spring Soak Woodland Mosaic | | 54 | | | na | | | | | | | | |
| 278 | Herb-rich Heathy Forest | | 430 | 430 | 100 | R | 430 | | 100 | 430 | | | 1 | |
| 279 | Heathland Thicket | | 667 | 668 | 100 | R | 662 | | 99 | 614 | 47 | | | 6 |
| 280 | Floodplain Thicket | | 2 819 | 2 784 | 99 | - | 2 634 | 93 | | 2 272 | 363 | 34 | 89 | 26 |
| 281 | Sedge-rich Wetland | X | 478 | 493 | 103 | R, V | 475 | | 96 | 241 | 234 | | | 18 |
| 282 | Shrubby Woodland | | 11 039 | 7 906 | 72 | R | 6 131 | | 78 | 6 050 | 80 | | 17 | 1 570 |
| 283 | Plains Sedgy Woodland | | 4 416 | 2 277 | 52 | R, E | 1 415 | | 62 | 412 | 1 003 | 235 | 94 | 2 532 |
| 284 | Claypan Ephemeral Wetland | | 3 | 3 | 100 | R | 3 | | 100 | 3 | | | | |
| *285 | Dry Creekline Woodland | | 659 | 352 | 53 | R | 184 | | 52 | 135 | 48 | | 41 | 127 |
| *291 | Cane Grass Wetland | | 1 009 | 71 | 7 | R, V, E | 34 | | 48 | 34 | | | | 37 |
| *292 | Red Gum Wetland | X | 31 113 | 1 497 | 5 | R, V, E | 537 | | 36 | 451 | 85 | 115 | 96 | 9 741 |
| 293 | Riparian Forest/Creekline Grassy Woodland Mosaic | | 157 | 12 | 8 | R, E | 12 | | 100 | 12 | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019* | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|--|----------------------------------|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|-----------|----------|------------------------|-------------------|--|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | | | | | ha | % pre 1750 | | | % current | | | | | |
| 300 | Reed Swamp | | 683 | 569 | 83 | R, E | 535 | | 94 | 535 | | | | 34 | | |
| 320 | Grassy Dry Forest/Heathy Dry Forest Complex | X | 3 928 | 1 837 | 47 | R, V | 1 542 | | 84 | | 1 542 | | | 295 | | |
| 333 | Red Gum Wetland/Plains Grassy Wetland Mosaic | X | 100 | | | na | | | | | | | | | | |
| 336 | Grampian Ranges Mosaics (includes EVCs 336-350, 352-381, 384-400, 402-471, 475-480, 484-634) | X | 8 204 | 8 336 | 102 | R | 7 850 | | 94 | 7 315 | 534 | 104 | | 257 | | |
| 351 | Rocky Outcrop Shrubland/Herbland Mosaic/Grassy Dry Forest Complex | X | 2 131 | 1 603 | 75 | R | 1 328 | | 83 | 779 | 550 | 6 | | 154 | | |
| 382 | Lowland Forest/Heathy Dry Forest Complex | X | 743 | 743 | 100 | R | 743 | | 100 | 743 | | | | | | |
| 383 | Lowland Forest/Valley Grassy Forest Complex | X | 1 318 | 1 150 | 87 | R | 1 005 | | 87 | 1 005 | | | | 145 | | |
| 401 | Hills Herb-rich Woodland/Heathy Woodland Complex | X | 737 | 737 | 100 | R | 718 | | 97 | 718 | | | | 19 | | |
| 472 | Heathy Woodland/Heathy Woodland Complex | X | 734 | 734 | 100 | R | 731 | | 100 | 567 | 163 | | | 3 | | |
| 481 | Heathy Woodland/Heathy Dry Forest Complex | X | 1 294 | 1 294 | 100 | R | 1 274 | | 98 | 1 274 | | | | 20 | | |
| 636 | Brackish Lake | X | 457 | 12 | 3 | R, V, E | 6 | | 50 | 5 | 1 | 6 | | | | |
| *640 | Creekline Sedgy Woodland | | 2 856 | 364 | 13 | R, V | 250 | | 69 | 250 | | 6 | | 108 | | |
| *641 | Riparian Woodland | | 25 071 | 3 073 | 12 | R, V, E | 1 552 | | 51 | 1 397 | 156 | 44 | | 1 476 | | |
| *642 | Basalt Shrubby Woodland | | 70 853 | 76 | 0 | R, E | 2 | | 2 | 2 | | 1 | | 73 | | |
| *643 | Brackish Drainage Line Herbland/Sedgeland Mosaic | X | 1 108 | 24 | 2 | R, E | 12 | | 50 | 12 | | | | 12 | | |
| 644 | Cinder Cone Woodland | | 460 | 203 | 44 | R, E | 203 | | 100 | 203 | | | | | | |
| 645 | Wet Heathland / Heathy Woodland Mosaic | | 6 347 | 4 486 | 71 | R, V | 4 035 | | 90 | 2 824 | 1 211 | | | 451 | | |
| *646 | Heathy Woodland / Plains Grassy Woodland Mosaic | | 1 064 | 327 | 31 | E | | | | | | 2 | | 325 | | |
| *647 | Plains Sedgy Wetland | | 33 402 | 309 | 1 | R, E | 121 | | 39 | 104 | 17 | 45 | | 109 | | |
| 648 | Saline Lake Verge Herbland/Sedgeland Mosaic | X | 18 | | | na | | | | | | | | | | |
| 649 | Stony Knoll Shrubland | | 175 | | | na | | | | | | | | | | |
| 650 | Heathy Woodland / Damp Heathy Woodland / Damp Heathland Mosaic | X | 25 811 | 12 835 | 50 | V | 10 734 | | 84 | 1 948 | 8 786 | 25 | | 2 075 | | |
| *651 | Plains Swampy Woodland | | 19 705 | 87 | 0 | R, E | 26 | | 30 | 1 | 25 | | | 60 | | |
| *652 | Lunette Woodland | | 2 335 | 52 | 2 | R, E | 14 | | 26 | 14 | | | | 38 | | |
| *653 | Aquatic Herbland | | 2 372 | 266 | 11 | R, V | 184 | | 69 | 100 | 84 | | 5 | 77 | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|---|---|---------------------------------|----------------------------|---|---------------------------|--|---------------|----------------------------|-------------|-------------|---------------------------------|-------------------------|---------------------------------------|--------------|-----|
| | | | Pre- 1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current | |
| 654 | Creekline Tussock Grassland | | 2 558 | | 2 | na | | | | | | | | | | |
| 655 | Lignum Cane Grass Swamp | | 360 | 8 | 18 | R, E | 8 | | 100 | 8 | | | | | | |
| 656 | Brackish Wetland | | 1 038 | 192 | 21 | R, V | 191 | | 99 | 185 | 6 | | | | 1 | |
| *657 | Freshwater Lignum Shrubland | | 1 076 | 21 | 2 | R, E | 13 | | 61 | 8 | 5 | | | | 8 | |
| *658 | Riverine Grassy Woodland / Riverine Sedgy Forest / Aquatic Herbland Mosaic | X | 1 196 | 212 | 18 | R, V | 89 | | 42 | 89 | | | | | 2 | 121 |
| 659 | Plains Riparian Shrubby Woodland | | 416 | 281 | 68 | R, V | 250 | | 89 | 250 | | | | 10 | 22 | |
| 660 | Plains Woodland/Plains Grassy Wetland Mosaic | | 7 911 | 2 234 | 28 | E | 1 400 | | 63 | 864 | 536 | 244 | 219 | | 370 | |
| 662 | Escarpment Shrubland / Grassy Woodland / Riparian Woodland Mosaic | | 65 | | | na | | | | | | | | | | |
| *663 | Black Box Lignum Woodland | | 348 | 65 | 19 | R, V, E | 28 | | 42 | 28 | | | | 15 | 23 | |
| 664 | Limestone Ridge Woodland | | 29 | 29 | 100 | R | 22 | | 78 | 22 | | | | | 6 | |
| *665 | Coastal Mallee Scrub | | 597 | 302 | 51 | R, V | 194 | | 64 | 194 | | | | | 109 | |
| *666 | Riparian Shrubland / Escarpment Shrubland / Grassy Woodland Mosaic | X | 2 641 | 29 | 1 | R, E | 12 | | 41 | 12 | | | | | 17 | |
| *668 | Riparian Woodland / Escarpment Shrubland Mosaic | | 463 | 13 | 3 | R, E | | | | | | | | | 13 | |
| 669 | Escarpment Shrubland / Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 190 | 122 | 64 | R, E | 122 | | 100 | 122 | | | | | | |
| 670 | Limestone Woodland | | 69 | 69 | 100 | R | 69 | | 100 | 69 | | | | | | |
| *672 | Damp Sands Herb-rich Woodland / Shrubby Woodland Mosaic | | 990 | 312 | 32 | V | 125 | | 40 | 82 | 44 | | 12 | | 175 | |
| *673 | Dune Soak Woodland | | 115 | 46 | 40 | R, E | 24 | | 52 | 5 | 19 | | | | 22 | |
| *674 | Sandy Stream Woodland | | 7 276 | 788 | 11 | R, V | 23 | | 3 | 10 | 13 | | | 4 | 760 | |
| 675 | Escarpment Shrubland / Damp Sands Herb-rich Woodland / Swamp Scrub Mosaic | X | 91 | 66 | 73 | R, E | 62 | | 94 | 62 | | | | | 4 | |
| *676 | Salt Paperbark Woodland | | 163 | 46 | 28 | R, V | 29 | | 62 | 21 | 7 | | | | 18 | |
| 677 | Inland Saltmarsh | | 238 | 3 | 1 | R, E | 3 | | 100 | 3 | | | | | | |
| *679 | Drainage Line Woodland | | 3 815 | 371 | 10 | R, E | 227 | | 61 | 206 | 20 | 6 | 4 | 6 | 129 | |
| *680 | Freshwater Meadow | | 1 704 | 150 | 9 | R, E | 61 | | 40 | 6 | 55 | | | | 90 | |
| *681 | Deep Freshwater Marsh | | 4 808 | 1 304 | 27 | V | 1 090 | | 84 | 795 | 296 | | 14 | 9 | 190 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|------------------------------|----------|----------|------------------------|-------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR Reserves (including additions) | | | CAR reserve system | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) |
| | | | | | | | ha | % pre 1750 | % current | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| | | | | | | | | | | | | | | | |
| 682 | Permanent Open Freshwater | | 184 | 43 | 24 | R | 37 | | 85 | 37 | | | | 1 | 6 |
| 683 | Semi-permanent Saline | | 479 | 25 | 5 | R | 17 | | 70 | 11 | 6 | | | | 7 |
| 684 | Permanent Saline | | 188 | 46 | 24 | R | 42 | | 92 | 42 | | | | 1 | 2 |
| 685 | Box Ironbark Forest/Heathy Woodland Complex | X | 8 | | | na | | | | | | | | | |
| *690 | Floodplain Riparian Woodland/Billabong Wetland Mosaic | | 1 558 | 1 | 0 | R, E | | | | | | | | | 1 |
| *691 | Aquatic Hermland/Plains Sedgy Wetland Mosaic | | 29 452 | 356 | 1 | R, V | 157 | | 44 | 112 | 45 | | 9 | 20 | 170 |
| 692 | Mangrove Shrubland/Coastal Saltmarsh/Berm Grassy Shrubland/Coastal Tussock Grassland Mosaic | X | 61 | 26 | 42 | R | | | | | | | | 26 | |
| *693 | Riverina Plains Grassy Woodland/Plains Grassland Mosaic | X | 11 625 | 277 | 2 | R, E | | | | | | | | 9 | 268 |
| 697 | Grassy Woodland / Alluvial Terraces Herb-rich Woodland Mosaic | | 969 | 119 | 12 | E | 108 | | 91 | 4 | 105 | | 6 | 5 | 5 |
| *704 | Lateritic Woodland | | 7 218 | 1 422 | 20 | V | 736 | | 52 | 103 | 633 | | | 6 | 680 |
| 705 | Basalt Creekline Shrubby Woodland | | 3 996 | | | R, E | | | | | | | | | |
| *707 | Sedgy Swamp Woodland | | 355 | 48 | 14 | R, V | 9 | | 18 | | 9 | | | | 40 |
| 709 | Scree-slope Grassland/Woodland | X | 32 | 7 | 22 | R, V | 7 | | 100 | 7 | | | | | |
| 710 | Damp Heathland | | 7 638 | 5 465 | 72 | - | 3 429 | 45 | | 1 909 | 1 520 | 23 | 1 420 | | 593 |
| 711 | Shallow Sands Woodland / Plains Sedgy Woodland Mosaic | | 3 264 | 1 878 | 58 | V | 1 391 | | 74 | 1 391 | | 237 | | | 250 |
| *713 | Damp Sands Herb-rich Woodland / Damp Heathland / Damp Heathy Woodland Mosaic | X | 84 333 | 2 929 | 3 | V | 692 | | 24 | 189 | 503 | | 16 | 5 | 2 216 |
| 714 | Stony Knoll Shrubland / Plains Grassy Woodland / Plains Grassy Wetland Mosaic | X | 58 136 | 6 | 0 | E | 5 | | 81 | 5 | | | | 1 | |
| 715 | Plains Grassland / Stony Knoll Shrubland Mosaic | | 847 | | | na | | | | | | | | | |
| 716 | Plains Grassy Woodland / Stony Knoll Shrubland Mosaic | | 1 619 | 2 | 0 | E | | | | | | | | 2 | |
| *719 | Grassy Woodland / Damp Sands Herb-rich Woodland Mosaic | | 43 873 | 918 | 2 | E | 80 | | 9 | 18 | 62 | 1 | | 6 | 832 |
| *720 | Swamp Scrub / Aquatic Herbland Mosaic | | 2 382 | 96 | 4 | E | 48 | | 50 | 48 | | | | | 47 |

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|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------|----------|------------------------|-------------------|----------------------|------------------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | | | | | | | |
| | | | | | | | ha | % pre 1750 | % current | | | | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) |
| *724 | Plains Woodland/Plains Sedgy Woodland/Damp Sands Herb-rich Woodland Mosaic | X | 5 525 | 964 | 17 | E | 197 | | 20 | | 197 | | 80 | 143 | 544 |
| 725 | Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 279 | 195 | 70 | R, V | 187 | | 96 | 187 | | | 2 | | 6 |
| *726 | Rocky Outcrop Shrubland/Herbland Mosaic / Heathy Woodland Mosaic | X | 450 | 401 | 89 | R | 337 | | 84 | 337 | | | | 26 | 38 |
| *727 | Hills Herb-rich Woodland / Heathy Woodland Mosaic | | 9 | 8 | 90 | R | | | | | | | | | 8 |
| *729 | Sand Ridge Woodland / Damp Sands Herb-rich Woodland Mosaic | | 428 | 86 | 20 | V | 62 | | 72 | 62 | | | | | 24 |
| *730 | Plains Grassy Woodland / Shrubby Woodland Mosaic | | 17 | 8 | 43 | E | 1 | | 7 | 1 | | | | | 7 |
| *732 | Damp Sands Herb-rich Woodland / Plains Swampy Woodland / Aquatic Herbland Mosaic | X | 9 400 | 228 | 2 | V | 26 | | 11 | 12 | 14 | | | | 202 |
| *733 | Swamp Scrub / Plains Sedgy Wetland / Aquatic Herbland Mosaic | X | 8 982 | 72 | 1 | R, V | 41 | | 58 | 41 | | | | 2 | 28 |
| 734 | Damp Heathland / Damp Heathy Woodland / Wet Heathland Mosaic | X | 994 | 634 | 64 | V | 515 | | 81 | 19 | 497 | 55 | | | 64 |
| 736 | Limestone Rise Grassland / Limestone Rise Woodland | X | 98 | 90 | 92 | R | 90 | | 100 | | 90 | | | | |
| 737 | Heathy Woodland / Limestone Woodland Mosaic | | 3 541 | 3 210 | 91 | - | 3 003 | 85 | | 3 003 | | | 162 | | 44 |
| *738 | Damp Sands Herb-rich Woodland / Plains Grassy Woodland / Plains Sedgy Woodland Mosaic | X | 157 | 145 | 93 | V, E | 100 | | 69 | | 100 | 19 | | | 26 |
| *739 | Plains Grassy Woodland / Plains Swampy Woodland Mosaic | | 5 396 | 136 | 3 | E | 16 | | 12 | | 16 | 6 | 4 | | 110 |
| 740 | Damp Sands Herb-rich Woodland / Heathy Woodland / Sand Heathland Mosaic | X | 1 008 | 969 | 96 | V | 966 | | 100 | 966 | | | | | 3 |
| 741 | Salt Paperbark Woodland / Inland Saltmarsh Mosaic | X | 154 | 13 | 8 | R, V | 13 | | 100 | 13 | | | | | |
| 742 | Basalt Shrubby Woodland / Herb-rich Foothill Forest Mosaic | | 1 237 | | | na | | | | | | | | | |

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|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current |
| 744 | Stony Knoll Shrubland / Basalt Shrubby Woodland Mosaic | | 223 | | | na | | | | | | | | | |
| *745 | Hills Herb-rich Woodland / Plains Grassy Woodland Mosaic | | 5 874 | 888 | 15 | E | 437 | | 49 | 26 | 411 | 48 | 8 | | 395 |
| 746 | Damp Heathland / Damp Heathy Woodland Mosaic | | 22 586 | 4 008 | 18 | V | 2 525 | | 63 | 639 | 1 885 | | 646 | | 837 |
| 748 | Shallow Sands Woodland / Heathy Woodland Mosaic | | 958 | 788 | 82 | V | 730 | | 93 | 564 | 166 | | | | 58 |
| *749 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 4 166 | 905 | 22 | V | 261 | | 29 | 261 | | 440 | | | 204 |
| 750 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic / Damp Sands Herb-rich Woodland Mosaic | X | 20 263 | 5 692 | 28 | V | 2 734 | | 48 | 591 | 2 143 | 1 327 | 271 | | 1 360 |
| *751 | Seasonally Inundated Shrubby Woodland / Plains Sedgy Woodland Mosaic | | 3 482 | 1 251 | 36 | R, V | 592 | | 47 | 173 | 420 | 14 | 239 | 3 | 404 |
| *752 | Grassy Woodland / Hills Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 20 082 | 806 | 4 | E | 45 | | 6 | 37 | 8 | | 13 | | 748 |
| *753 | Rocky Outcrop Shrubland/Herbland / Broombush Mallee Mosaic | X | 182 | 168 | 92 | E | 122 | | 73 | 122 | | | | | 46 |
| *754 | Damp Heathland / Seasonally Inundated Shrubby Woodland Mosaic | | 63 | 62 | 98 | R, V | 31 | | 50 | | 31 | | | | 31 |
| 756 | Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 457 | 178 | 39 | R, V | 86 | | 49 | | 86 | 88 | | | 4 |
| *757 | Damp Sands Herb-rich Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 691 | 340 | 49 | V | 187 | | 55 | 187 | 1 | | | | 153 |
| *758 | Rocky Outcrop Shrubland/Herbland / Hills Herb-rich Woodland Mosaic | X | 25 | 16 | 66 | E | | | | | | | | | 16 |
| *759 | Hills Herb-rich Woodland / Valley Grassy Forest Mosaic | | 71 | 49 | 68 | R | 3 | | 7 | 3 | | | | | 45 |
| *760 | Lateritic Woodland / Heathy Dry Forest Mosaic | | 115 | 95 | 82 | V | 3 | | 3 | 3 | | | | | 92 |
| *761 | Hills Herb-rich Woodland/ Lateritic Woodland | | 151 | 1 | 1 | V | | | | | | | | | 1 |

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|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|----------|----------|------------------------|-------------------|-----------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current |
| | Mosaic | | | | | | | | | | | | | | |
| 762 | Damp Heathland / Sand Heathland Mosaic | | 821 | 655 | 80 | R, V | 508 | | 78 | 251 | 256 | 140 | | 7 | |
| *763 | Damp Heathland / Damp Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 1 480 | 10 | 1 | V | | | | | | | | 10 | |
| *764 | Lateritic Woodland / Heathy Woodland Mosaic | | 83 | 63 | 76 | V | 34 | | 53 | 7 | 27 | | | 29 | |
| *765 | Heathy Dry Forest / Plains Grassy Woodland Mosaic | | 40 | 30 | 75 | E | | | | | | | | 30 | |
| *766 | Shrubby Woodland / Lateritic Woodland Mosaic | | 14 | 13 | 90 | R, V | 6 | | 43 | 6 | | | | 7 | |
| 768 | Wet Heathland / Riparian Scrub Mosaic | | 16 | | | na | | | | | | | | | |
| *770 | Damp Sands Herb-rich Woodland / Lowland Forest Mosaic | | 1 836 | 932 | 51 | V | 603 | | 65 | 169 | 434 | 143 | 3 | 183 | |
| *771 | Heathy Dry Forest/Sand Heathland Mosaic | | 5 | 3 | 62 | R, V | 1 | | 26 | 1 | | | | 2 | |
| 772 | Heathy Dry Forest/Hill Herb-rich Woodland/Lateritic Woodland Mosaic | X | 5 | | | na | | | | | | | | | |
| *773 | Hills Herb-rich Woodland / Shrubby Woodland Mosaic | | 2 | 2 | 100 | R | | | | | | | | 2 | |
| *774 | Sedgy Riparian Woodland / Damp Sands Herb-rich Woodland Mosaic | X | 4 | 4 | 100 | V | 2 | | 56 | 2 | | | | 2 | |
| *775 | Floodplain Thicket / Shrubby Woodland Mosaic | X | 4 | 4 | 85 | R | | | | | | | | 4 | |
| *776 | Plains Swampy Woodland / Swamp Scrub Mosaic | | 2 664 | 77 | 3 | R, E | 19 | | 24 | 7 | 12 | | | 58 | |
| *779 | Damp Sands Herb-rich Woodland / Shallow Sands Woodland Mosaic | | 2 201 | 474 | 22 | V | 231 | | 49 | 178 | 53 | | | 242 | |
| *780 | Plains Sedgy Woodland / Shallow Sands Woodland / Heathy Woodland Mosaic | X | 370 | 365 | 99 | R, E | 281 | | 77 | | 281 | 27 | | 57 | |
| *781 | Damp Sands Herb-rich Woodland / Herb-rich Foothill Forest Mosaic | | 3 118 | 404 | 13 | V | 184 | | 46 | | 184 | | 4 | 216 | |
| 783 | Grassy Dry Forest / Heathy Woodland Complex | X | 239 | 191 | 80 | - | 155 | 65 | | 98 | 57 | | | 37 | |
| *785 | Heathy Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 5 342 | 716 | 13 | V | 457 | | 64 | 411 | 45 | | | 259 | |

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|--------|---|----------------------------------|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|------------------------------|----------|----------|------------------------|-------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR Reserves (including additions) | | | CAR reserve system | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) |
| | | | | | | | ha | % pre 1750 | % current | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| | | | | | | | | | | | | | | | |
| *786 | Heathy Woodland / Heathy Herb-rich Woodland / Damp Heathy Woodland Mosaic | X | 3 465 | 2 622 | 76 | V | 1 873 | | 71 | | 1 873 | | | | 750 |
| 787 | Plains Woodland/Damp Sands Herb-rich Woodland Mosaic | | 218 | 109 | 50 | E | 105 | | 96 | 105 | | | | | 4 |
| *788 | Shallow Sands Woodland / Heathy Herb-rich Woodland Mosaic | | 69 | 62 | 90 | V | | | | | | | | | 62 |
| 789 | Hills Herb-rich Woodland / Grassy Dry Forest Complex | X | 54 | 54 | 100 | - | 54 | 100 | | 54 | | | | | |
| *790 | Heathy Woodland / Heathy Herb-rich Woodland Mosaic | | 331 | 187 | 57 | - | 114 | 34 | | 114 | | | | | 73 |
| *791 | Plains Grassy Woodland / Damp Sands Herb-rich Complex / Damp Sands Herb-rich Woodland / Plains Grassy Woodland Complex / Damp Sands Herb-rich Woodland Mosaic | X | 35 053 | 184 | 1 | E | 7 | | 4 | 7 | | | | | 177 |
| *792 | Stony Rises Woodland / Stony Knoll Shrubland Complex | X | 3 587 | 2 016 | 56 | E | 1 257 | | 62 | 5 | 1 251 | | 15 | | 744 |
| *793 | Damp Heathy Woodland | | 2 607 | 833 | 32 | V | 584 | | 70 | 110 | 474 | | 41 | | 208 |
| *794 | Floodplain Riparian Woodland / Plains Grassy Woodland Mosaic | | 2 894 | 13 | 0 | E | 8 | | 64 | 8 | | | | | 5 |
| *796 | Valley Grassy Forest / Lateritic Woodland Mosaic | | 38 | 29 | 77 | R, V | 1 | | 2 | 1 | | | | | 28 |
| 797 | Coastal Landfill / Sand Accretion | X | 86 | 5 | 6 | na | 5 | | | 5 | | | | | |
| 798 | Sedgy Riparian Woodland/Riparian Scrub Mosaic | | 61 | | | na | | | | | | | | | |
| 799 | Shrubby Woodland/Riparian Scrub Mosaic | | 53 | | | na | | | | | | | | | |
| *802 | Grassy Woodland / Heathy Woodland Mosaic | | 2 825 | 519 | 18 | E | 48 | | 9 | 48 | | | | 17 | 454 |
| *803 | Plains Woodland | | 439 583 | 4 349 | 1 | E | 1 570 | | 36 | 884 | 687 | 85 | 164 | 182 | 2 347 |
| 836 | Damp Heath Scrub/Heathy Woodland Complex | | 16 | 16 | 100 | R | 16 | | 100 | 16 | | | | | |
| 851 | Stream-bank Shrubland | | 6 245 | 1 379 | 22 | R, V | 785 | | 57 | 709 | 76 | | | 88 | 506 |
| 858 | Calcarenite Dune Woodland | X | 17 831 | 4 268 | 24 | R, V | 3 192 | | 75 | 3 012 | 181 | | 49 | 44 | 982 |
| 859 | Montane Grassy Woodland/Rock Outcrop Mosaic | X | 9 | 9 | 100 | R | 6 | | 65 | 6 | | | | 3 | |
| 863 | Floodplain Reedbed | | | | | R | | | | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019* | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|------------|--|----------------------------------|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----------|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current | |
| 876 | Spray-zone Coastal Shrubland | | 77 | 9 | 11 | R, V | 9 | | 100 | 9 | | | | | | |
| 881 | Damp Sands Herb-rich Woodland / Heathy Woodland Mosaic | | 5 933 | 4 816 | 81 | V | 3 535 | | 73 | 3 475 | 60 | 311 | | | 970 | |
| *882 | Shallow Sands Woodland | | 44 908 | 8 569 | 19 | V | 4 661 | | 54 | 3 074 | 1 587 | 545 | 126 | 2 482 | | |
| *885 | Damp Sands Herb-rich Woodland / Plains Grassy Woodland Complex | X | 91 460 | 1 434 | 2 | V, E | 304 | | 21 | 31 | 272 | 46 | 10 | 1 027 | | |
| *886 | Red Gum Wetland / Aquatic Herbland Mosaic | | 1 193 | 142 | 12 | R, E | 83 | | 58 | 65 | 17 | 38 | | | 21 | |
| 890 | Valley Grassy Forest/Creekline Grassy Woodland Mosaic | | 428 | | | na | | | | | | | | | | |
| 891 | Plains Brackish Sedge Wetland | | 29 | 16 | 55 | R | 16 | | 100 | 16 | | | | | | |
| *892 | Heathy Woodland/Sand Heath Mosaic | | 8 400 | 4 642 | 55 | R, V | 3 347 | | 72 | 2 588 | 759 | 13 | | | 1 282 | |
| *894 | Scoria Cone Woodland | | 15 421 | 589 | 4 | R, V, E | 229 | | 39 | 229 | | 1 | 88 | 271 | | |
| *895 | Escarpment Shrubland | | 3 541 | 257 | 7 | R, V, E | 19 | | 7 | 19 | | | 26 | 212 | | |
| *896 | Grassy Woodland/Heathy Dry Forest Complex | | 31 987 | 820 | 3 | E | 9 | | 1 | 9 | | 44 | 70 | 697 | | |
| *897 | Plains Grassland/Plains Grassy Woodland Mosaic | | 480 110 | 1 558 | 0 | E | 846 | | 54 | 846 | | 6 | 322 | 384 | | |
| 898 | Cane Grass-Lignum Halophytic Herbland | | 137 | 89 | 65 | R | 89 | | 100 | 89 | | | | | | |
| 899 | Plains Freshwater Sedge Wetland | | 91 | 82 | 90 | R | 82 | | 100 | 82 | | | | | | |
| Other Land | | | | | | | | | | | | | | | | |
| 57 | Plantation - Softwood | X | | 85 395 | | | 1 045 | | | 694 | 350 | 126 | 1 375 | 879 | 81 971 | |
| 58 | Cleared / Severely Disturbed | X | | 43 783 | | | 14 826 | | | 13 961 | 864 | 589 | 1 115 | 25 459 | 1 794 | |
| 121 | Plantation - Hardwood | X | | 817 | | | 656 | | | 656 | | | | | 161 | |
| 987 | Plantation - Undefined | X | | 14 684 | | | 296 | | | 67 | 229 | 20 | 165 | 409 | 13 794 | |
| 988 | Quarry | X | | 80 | | | 42 | | | 41 | 1 | 38 | | | | |
| 989 | Cleared/Severely Disturbed Due To Power Easement | X | | 6 | | | 5 | | | 2 | 3 | | 1 | | | |
| 991 | Water Body-Salt | | | 43 326 | | | 2 293 | | | 2 293 | | | 6 | 40 908 | 118 | |
| 992 | Water Body-Fresh | | | 13 326 | | | 284 | | | 236 | 47 | 3 | 21 | 12 917 | 101 | |
| 995 | Water - Ocean | X | | | | | | | | | | | | | | |
| 996 | Cleared area/unknown | X | | 1 | | | | | | | | | | | 1 | |
| 997 | Cleared areas | X | | 4 330 504 | | | 24 979 | | | 22 251 | 2 728 | 835 | 5 280 | 12 941 | 4 286 468 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|----------------------------------|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|-----------|----------|------------------------|-------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| | | | | | | | ha | % pre 1750 | | | % current | | | |
| 998 | Water Body - Natural or man made | X | | 5 869 | | | 199 | | 186 | 13 | 3 | 46 | 5 606 | 14 |
| 999 | Unknown/Unclassified | X | | 153 706 | | | 7 760 | | 5 502 | 2 258 | 197 | 3 412 | 553 | 141 783 |
| Total | | | 5,669,159 | 5,762,793 | | | 633,498 | | 457,059 | 176,431 | 44,880 | 176,494 | 126,499 | 4,781,424 |

* denotes EVC that occur largely on pPrivate lLand

Additional protection for a number of EVCs is afforded under prescriptions of the Code of Forest Practices for Timber Production which exclude of timber harvesting from streamside buffers and slopes of 30 degrees or more.

The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West Victoria region, and are therefore only approximate. A vegetation mosaic consists of discrete floristic entities (EVCs) which were unable to be distinguished in the mapping due to the scale used (that is 100,000). A vegetation complex occurs where floristic entities are unable to be distinguished in the area but are known to exist discretely elsewhere. In the West Victoria RFA area complexes were mapped as part of the pre-1750 mapping exercise on pPrivate lLand where sufficient information was available to accurately map the boundaries between them. The areas on pPrivate lLand formerly occupied by each EVC are included in the plantation, disturbed and cleared areas categories under 'Current Extent'. Code Prescription refers to areas protected under the Code of Forest Practices for Timber Production prescriptions for exclusion of timber harvesting from streamside buffers and slopes of 30 degrees or more. E – Endangered, R – Rare, V – Vulnerable in accordance with the national reserve criteria (JANIS 1997). Special Management Zone is abbreviated to SMZ and General Management Zone to GMZ.

Cool Temperate Rainforest is not included in this table and is completely protected on public land; all occurrences on State Forest are protected by Special Protection Zone or the Code of Forest Practices for Timber Production.

a. X indicates where typology changes have resulted in these EVCs not being readily comparable to EVC types outlined in Tables 1a, 1b and 2a. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. Differences between the 2000 and 2019 data sets include: changes to how the pre-1750 EVC dataset was created, changes to how DELWP creates a view of EVC extent (using a new native vegetation extent model and the pre 1750 dataset), applying nomenclature standards to EVCs which may have resulted in the discontinuation of certain EVC names, the splitting of EVCs, reconciliation of mapping units (such as mosaics and complexes), the delineation of new EVC types and spatial adjustments. As a result, information relating to EVC extent or reservation levels between 2000 and 2019 is not directly comparable and may differ due to the different modelling and mapping approaches.

Table 1a Representative conservation (percentage reservation status) of Forest EVCs^a in the CAR Reserve System in the West Victoria RFA Region as at 2019.

| Ecosystem type | EVC number | Pre-1750 extent (ha) | Current extent (ha) | Percent remaining | Status ^b | % of pre-1750 extent in the CAR Reserve System | % of current extent in the CAR Reserve System | | | | | % of current extent on private land |
|--|------------|----------------------|---------------------|-------------------|---------------------|--|---|-----------------------|---------------------------|-------------------------------------|-------|-------------------------------------|
| | | | | | | | Dedicated | Informal ^c | Prescription ^d | Private land covenants ^e | Total | |
| Alluvial Terraces Herb-rich Woodland* | 67 | 22,585 | 12,179 | 54% | V | 12% | 19% | 4% | 0% | 0% | 23% | 70% |
| Alluvial Terraces Herb-rich Woodland/Claypan Ephemeral Wetland Mosaic | 455 | 36 | 36 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 1% |
| Alluvial Terraces Herb-rich Woodland/Creekline Grassy Woodland Mosaic | 81 | 293 | 250 | 85% | N/A | 2% | 2% | 0% | 0% | 0% | 2% | 97% |
| Alluvial Terraces Herb-rich Woodland/Hills Herb-rich Woodland Mosaic | 452 | 36 | 36 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Alluvial Terraces Herb-rich Woodland/Plains Grassy Woodland Mosaic | 77 | 9,835 | 2,413 | 25% | N/A | 1% | 2% | 1% | 0% | 0% | 3% | 91% |
| Alluvial Terraces Herb-rich Woodland/Sedge Wetland Mosaic | 457 | 30 | 30 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Basalt Creekline Shrubby Woodland* | 705 | 3,877 | 230 | 6% | E | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Basalt Shrubby Woodland* | 642 | 64,570 | 3,382 | 5% | E | 0% | 0% | 0% | 0% | 0% | 1% | 97% |
| Basalt Shrubby Woodland/Herb-rich Foothill Forest Mosaic | 742 | 1,238 | 30 | 2% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Black Box Lignum Woodland* | 663 | 256 | 178 | 70% | V | 6% | 9% | 0% | 0% | 0% | 9% | 26% |
| Box Ironbark Forest* | 61 | 27,021 | 20,710 | 77% | R | 19% | 24% | 0% | 0% | 0% | 25% | 68% |
| Box Ironbark Forest/Grassy Woodland Mosaic | 247 | 9 | 9 | 100% | N/A | 27% | 28% | 0% | 0% | 0% | 28% | 7% |
| Cinder Cone Woodland | 644 | 488 | 341 | 70% | V | 68% | 97% | 0% | 0% | 0% | 97% | 3% |
| Cool Temperate Rainforest* | 31 | 15,639 | 3,978 | 25% | V | 24% | 92% | 0% | 5% | 0% | 96% | 4% |
| Creekline Grassy Woodland* | 68 | 65,938 | 23,391 | 35% | E | 1% | 1% | 1% | 0% | 1% | 2% | 86% |
| Creekline Herb-rich Woodland* | 164 | 9,043 | 5,050 | 56% | V | 12% | 12% | 9% | 0% | 0% | 21% | 69% |

| | | | | | | | | | | | | |
|---|------------|----------------|---------------|-------------|------------|-------------|-------------|------------|-----------|-----------|-------------|------------|
| <u>Creekline Sedge Woodland*</u> | <u>640</u> | <u>2,893</u> | <u>1,649</u> | <u>57%</u> | <u>V</u> | <u>1%</u> | <u>1%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>63%</u> |
| <u>Damp Forest*</u> | <u>29</u> | <u>2,595</u> | <u>2,434</u> | <u>94%</u> | <u>R</u> | <u>64%</u> | <u>48%</u> | <u>18%</u> | <u>2%</u> | <u>0%</u> | <u>68%</u> | <u>20%</u> |
| <u>Damp Forest/Herb-rich Foothill Forest Mosaic</u> | <u>597</u> | <u>171</u> | <u>171</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Forest/Lowland Forest Mosaic</u> | <u>372</u> | <u>31</u> | <u>31</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Forest/Riparian Scrub Mosaic</u> | <u>373</u> | <u>11</u> | <u>11</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Heath Scrub/Heathy Woodland Complex</u> | <u>836</u> | <u>16</u> | <u>16</u> | <u>98%</u> | <u>N/A</u> | <u>90%</u> | <u>92%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>92%</u> | <u>8%</u> |
| <u>Damp Heathland/Damp Heathy Woodland Mosaic</u> | <u>746</u> | <u>116,630</u> | <u>15,515</u> | <u>13%</u> | <u>N/A</u> | <u>3%</u> | <u>6%</u> | <u>19%</u> | <u>0%</u> | <u>0%</u> | <u>25%</u> | <u>65%</u> |
| <u>Damp Heathland/Seasonally Inundated Shrubby Woodland Mosaic</u> | <u>754</u> | <u>63</u> | <u>63</u> | <u>100%</u> | <u>N/A</u> | <u>99%</u> | <u>0%</u> | <u>99%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> | <u>1%</u> |
| <u>Damp Heathy Woodland*</u> | <u>793</u> | <u>2,610</u> | <u>1,178</u> | <u>45%</u> | <u>R</u> | <u>25%</u> | <u>13%</u> | <u>42%</u> | <u>0%</u> | <u>0%</u> | <u>55%</u> | <u>39%</u> |
| <u>Damp Sands Herb-rich Woodland*</u> | <u>3</u> | <u>181,466</u> | <u>70,250</u> | <u>39%</u> | <u>V</u> | <u>11%</u> | <u>22%</u> | <u>5%</u> | <u>0%</u> | <u>0%</u> | <u>28%</u> | <u>63%</u> |
| <u>Damp Sands Herb-rich Woodland/Alluvial Terraces Herb-rich Woodland Mosaic</u> | <u>417</u> | <u>7</u> | <u>7</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Sands Herb-rich Woodland/Dry Creekline Woodland mosaic</u> | <u>423</u> | <u>8</u> | <u>8</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Sands Herb-rich Woodland/Heathy Woodland Mosaic</u> | <u>881</u> | <u>7,131</u> | <u>6,200</u> | <u>87%</u> | <u>N/A</u> | <u>66%</u> | <u>75%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>76%</u> | <u>13%</u> |
| <u>Damp Sands Herb-rich Woodland/Herb-rich Foothill Forest Mosaic</u> | <u>781</u> | <u>3,181</u> | <u>641</u> | <u>20%</u> | <u>N/A</u> | <u>8%</u> | <u>9%</u> | <u>31%</u> | <u>0%</u> | <u>0%</u> | <u>40%</u> | <u>58%</u> |
| <u>Damp Sands Herb-rich Woodland/Lowland Forest Mosaic</u> | <u>770</u> | <u>1,843</u> | <u>1,062</u> | <u>58%</u> | <u>N/A</u> | <u>32%</u> | <u>16%</u> | <u>40%</u> | <u>0%</u> | <u>0%</u> | <u>56%</u> | <u>25%</u> |
| <u>Damp Sands Herb-rich Woodland/Plains Grassy Woodland Mosaic</u> | <u>885</u> | <u>126,786</u> | <u>20,346</u> | <u>16%</u> | <u>N/A</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>95%</u> |
| <u>Damp Sands Herb-rich Woodland/Plains Swampy Woodland Mosaic</u> | <u>732</u> | <u>9,406</u> | <u>1,500</u> | <u>16%</u> | <u>N/A</u> | <u>0%</u> | <u>1%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>95%</u> |
| <u>Damp Sands Herb-rich Woodland/Riparian Woodland Mosaic</u> | <u>725</u> | <u>417</u> | <u>416</u> | <u>100%</u> | <u>N/A</u> | <u>91%</u> | <u>91%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>91%</u> | <u>3%</u> |
| <u>Damp Sands Herb-rich Woodland/Seasonally Inundated Shrubby Woodland Mosaic</u> | <u>757</u> | <u>697</u> | <u>495</u> | <u>71%</u> | <u>N/A</u> | <u>33%</u> | <u>47%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>47%</u> | <u>53%</u> |
| <u>Damp Sands Herb-rich Woodland/Sedgy Riparian Woodland Mosaic</u> | <u>422</u> | <u>176</u> | <u>176</u> | <u>100%</u> | <u>N/A</u> | <u>92%</u> | <u>92%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>92%</u> | <u>8%</u> |
| <u>Damp Sands Herb-rich Woodland/Shallow Sands Woodland Mosaic</u> | <u>779</u> | <u>2,203</u> | <u>1,044</u> | <u>47%</u> | <u>N/A</u> | <u>11%</u> | <u>17%</u> | <u>5%</u> | <u>0%</u> | <u>0%</u> | <u>22%</u> | <u>77%</u> |
| <u>Damp Sands Herb-rich Woodland/Shrubby Woodland Mosaic</u> | <u>672</u> | <u>1,685</u> | <u>1,542</u> | <u>92%</u> | <u>N/A</u> | <u>36%</u> | <u>37%</u> | <u>3%</u> | <u>0%</u> | <u>0%</u> | <u>40%</u> | <u>38%</u> |

| | | | | | | | | | | | | |
|---|-----|---------|--------|------|-----|------|------|------|----|----|------|------|
| Drainage-line Woodland* | 679 | 3,805 | 1,866 | 49% | V | 4% | 5% | 3% | 0% | 0% | 8% | 67% |
| Dry Creekline Woodland* | 285 | 660 | 522 | 79% | E | 29% | 26% | 9% | 1% | 0% | 37% | 56% |
| Dune Soak Woodland* | 673 | 121 | 88 | 73% | R | 28% | 17% | 21% | 0% | 0% | 38% | 62% |
| Escarpment Shrubland/Damp Sands Herb-rich Woodland Mosaic | 675 | 431 | 431 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Escarpment Shrubland/Grassy Woodland Mosaic | 562 | 65 | 31 | 47% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 68% |
| Floodplain Riparian Woodland* | 56 | 42,632 | 15,499 | 36% | V | 1% | 3% | 0% | 0% | 0% | 3% | 67% |
| Floodplain Riparian Woodland/Billabong Wetland Mosaic | 690 | 2,300 | 808 | 35% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 99% |
| Floodplain Riparian Woodland/Plains Grassy Woodland Mosaic | 250 | 2,894 | 771 | 27% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 81% |
| Floodplain Thicket/Seasonally Inundated Shrubby Woodland Mosaic | 553 | 25 | 25 | 100% | N/A | 100% | 0% | 100% | 0% | 0% | 100% | 0% |
| Floodplain Thicket/Sedgy Riparian Woodland Mosaic | 431 | 5 | 5 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Granitic Hills Woodland* | 72 | 6,700 | 2,558 | 38% | V | 9% | 24% | 0% | 0% | 0% | 24% | 75% |
| Grassy Dry Forest* | 22 | 130,645 | 83,263 | 64% | V | 18% | 16% | 11% | 1% | 0% | 28% | 59% |
| Grassy Dry Forest/Heathy Woodland Mosaic | 783 | 4,175 | 2,800 | 67% | N/A | 41% | 4% | 57% | 0% | 0% | 61% | 38% |
| Grassy Dry Forest/Rocky Outcrop Shrubland Mosaic | 599 | 204 | 140 | 68% | N/A | 21% | 31% | 0% | 0% | 0% | 31% | 69% |
| Grassy Forest* | 128 | 11,757 | 5,693 | 48% | R | 1% | 1% | 0% | 0% | 0% | 2% | 95% |
| Grassy Woodland* | 175 | 259,257 | 66,061 | 25% | V | 1% | 2% | 0% | 0% | 0% | 3% | 92% |
| Grassy Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 697 | 19,520 | 6,799 | 35% | N/A | 2% | 4% | 1% | 0% | 0% | 4% | 90% |
| Grassy Woodland/Box Ironbark Forest Mosaic | 262 | 1,703 | 1,268 | 74% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Grassy Woodland/Damp Sands Herb-rich Woodland Mosaic | 719 | 43,897 | 8,131 | 19% | N/A | 0% | 0% | 2% | 0% | 0% | 2% | 96% |
| Grassy Woodland/Heathy Dry Forest Mosaic | 896 | 31,961 | 10,110 | 32% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 95% |
| Grassy Woodland/Heathy Woodland Mosaic | 802 | 2,825 | 1,946 | 69% | N/A | 4% | 5% | 0% | 0% | 1% | 5% | 92% |
| Grassy Woodland/Hills Herb-rich Woodland Mosaic | 752 | 20,091 | 5,902 | 29% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 97% |
| Grassy Woodland/Valley Grassy Forest Mosaic | 251 | 204 | 84 | 41% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 98% |
| Heathland Thicket/Seasonally Inundated Shrubby Woodland Mosaic | 565 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |

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|--|------------|----------------|----------------|-------------|------------|-------------|-------------|------------|-----------|-----------|-----------|--------------|-------------|
| Heathland Thicket/ <u>Sedgy Riparian Woodland Mosaic</u> | <u>601</u> | <u>11</u> | <u>11</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| Heathy Dry Forest* | <u>20</u> | <u>150,989</u> | <u>119,194</u> | <u>79%</u> | <u>V</u> | <u>40%</u> | <u>44%</u> | <u>6%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>51.1%</u> | <u>36%</u> |
| Heathy Dry Forest/ <u>Damp Sands Herb-rich Woodland Complex</u> | <u>391</u> | <u>22</u> | <u>22</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| Heathy Dry Forest/ <u>Heathy Woodland Mosaic</u> | <u>393</u> | <u>469</u> | <u>469</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| Heathy Dry Forest/ <u>Hills Herb-rich Woodland Mosaic</u> | <u>389</u> | <u>12</u> | <u>12</u> | <u>100%</u> | <u>N/A</u> | <u>96%</u> | <u>96%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> | <u>4%</u> |
| Heathy Dry Forest/ <u>Plains Grassy Woodland Mosaic</u> | <u>765</u> | <u>40</u> | <u>40</u> | <u>99%</u> | <u>N/A</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| Heathy Dry Forest/ <u>Riparian Scrub Mosaic</u> | <u>634</u> | <u>29</u> | <u>29</u> | <u>100%</u> | <u>N/A</u> | <u>92%</u> | <u>92%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>92%</u> | <u>0%</u> |
| Heathy Dry Forest/ <u>Sand Heathland Mosaic</u> | <u>771</u> | <u>5</u> | <u>4</u> | <u>82%</u> | <u>N/A</u> | <u>2%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>98%</u> |
| Heathy Dry Forest/ <u>Shrubby Woodland Mosaic</u> | <u>392</u> | <u>61</u> | <u>60</u> | <u>99%</u> | <u>N/A</u> | <u>96%</u> | <u>97%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>97%</u> | <u>0%</u> |
| Heathy Dry Forest/ <u>Valley Grassy Forest Mosaic</u> | <u>390</u> | <u>434</u> | <u>434</u> | <u>100%</u> | <u>N/A</u> | <u>98%</u> | <u>98%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> | <u>2%</u> |
| Heathy Herb-rich Woodland* | <u>179</u> | <u>41,477</u> | <u>26,230</u> | <u>63%</u> | <u>V</u> | <u>25%</u> | <u>24%</u> | <u>16%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>40%</u> | <u>41%</u> |
| Heathy Herb-rich Woodland/ <u>Damp Sands Herb-rich Woodland Mosaic</u> | <u>785</u> | <u>5,332</u> | <u>1,074</u> | <u>20%</u> | <u>N/A</u> | <u>9%</u> | <u>41%</u> | <u>4%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>45%</u> | <u>55%</u> |
| Heathy Woodland | <u>48</u> | <u>223,685</u> | <u>194,502</u> | <u>87%</u> | <u>-</u> | <u>56%</u> | <u>46%</u> | <u>19%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>64%</u> | <u>21%</u> |
| Heathy Woodland/ <u>Damp Heathland Mosaic</u> | <u>478</u> | <u>25,838</u> | <u>15,597</u> | <u>60%</u> | <u>N/A</u> | <u>43%</u> | <u>18%</u> | <u>54%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>72%</u> | <u>26%</u> |
| Heathy Woodland/ <u>Grassy Dry Forest Mosaic</u> | <u>481</u> | <u>1,377</u> | <u>1,377</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| Heathy Woodland/ <u>Heathy Herb-rich Woodland Mosaic</u> | <u>790</u> | <u>3,800</u> | <u>2,885</u> | <u>76%</u> | <u>N/A</u> | <u>68%</u> | <u>4%</u> | <u>86%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>89%</u> | <u>6%</u> |
| Heathy Woodland/ <u>Limestone Woodland Mosaic</u> | <u>737</u> | <u>3,583</u> | <u>3,415</u> | <u>95%</u> | <u>N/A</u> | <u>85%</u> | <u>89%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>89%</u> | <u>6%</u> |
| Heathy Woodland/ <u>Plains Grassy Woodland Mosaic</u> | <u>493</u> | <u>1,808</u> | <u>1,377</u> | <u>76%</u> | <u>N/A</u> | <u>36%</u> | <u>21%</u> | <u>26%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>47%</u> | <u>45%</u> |
| Heathy Woodland/ <u>Riparian Scrub Mosaic</u> | <u>467</u> | <u>11</u> | <u>11</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| Heathy Woodland/ <u>Sand Heathland Mosaic</u> | <u>892</u> | <u>8,613</u> | <u>5,774</u> | <u>67%</u> | <u>N/A</u> | <u>42%</u> | <u>50%</u> | <u>13%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>63%</u> | <u>37%</u> |
| Heathy Woodland/ <u>Seasonally Inundated Shrubby Woodland Mosaic</u> | <u>756</u> | <u>458</u> | <u>215</u> | <u>47%</u> | <u>N/A</u> | <u>19%</u> | <u>0%</u> | <u>40%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>40%</u> | <u>16%</u> |
| Heathy Woodland/ <u>Sedgy Riparian Woodland Mosaic</u> | <u>475</u> | <u>26</u> | <u>22</u> | <u>85%</u> | <u>N/A</u> | <u>43%</u> | <u>51%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>51%</u> | <u>36%</u> |
| Heathy Woodland/ <u>Shrubby Woodland Mosaic</u> | <u>471</u> | <u>360</u> | <u>354</u> | <u>98%</u> | <u>N/A</u> | <u>86%</u> | <u>87%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>87%</u> | <u>11%</u> |
| Heathy Woodland/ <u>Valley Grassy Forest Mosaic</u> | <u>464</u> | <u>202</u> | <u>199</u> | <u>98%</u> | <u>N/A</u> | <u>95%</u> | <u>97%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>97%</u> | <u>1%</u> |
| Herb-rich Foothill Forest* | <u>23</u> | <u>231,180</u> | <u>95,173</u> | <u>41%</u> | <u>V</u> | <u>9%</u> | <u>11%</u> | <u>9%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>21%</u> | <u>57%</u> |

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|--|-----|---------|--------|------|-----|------|------|-----|----|----|-------|------|
| Herb-rich Foothill Forest/Grassy Dry Forest Mosaic | 381 | 7 | 7 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Lowland Forest Mosaic | 378 | 14 | 14 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Sedgy Riparian Woodland Mosaic | 380 | 13 | 13 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Shrubby Foothill Forest Mosaic | 178 | 12,963 | 9,243 | 71% | N/A | 16% | 16% | 6% | 1% | 0% | 23% | 20% |
| Herb-rich Heathy Forest | 278 | 431 | 431 | 100% | V | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Hillcrest Herb-rich Woodland* | 70 | 821 | 728 | 89% | V | 47% | 33% | 20% | 0% | 0% | 53% | 47% |
| Hills Herb-rich Woodland* | 71 | 36,441 | 25,867 | 71% | V | 31% | 41% | 2% | 0% | 1% | 44% | 54% |
| Hills Herb-rich Woodland/Grassy Dry Forest Mosaic | 789 | 55 | 55 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Hills Herb-rich Woodland/Heathy Woodland Mosaic | 727 | 765 | 765 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 2% |
| Hills Herb-rich Woodland/Lateritic Woodland Mosaic | 761 | 151 | 131 | 87% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Hills Herb-rich Woodland/Plains Grassy Woodland Mosaic | 745 | 5,878 | 2,993 | 51% | N/A | 5% | 0% | 10% | 0% | 0% | 10% | 79% |
| Hills Herb-rich Woodland/Shrubby Woodland Mosaic | 773 | 106 | 106 | 100% | N/A | 97% | 97% | 0% | 0% | 0% | 97% | 3% |
| Hills Herb-rich Woodland/Valley Grassy Forest Mosaic | 759 | 150 | 150 | 100% | N/A | 52% | 52% | 0% | 0% | 0% | 52% | 48% |
| Lateritic Woodland | 704 | 7,252 | 6,533 | 90% | V | 62% | 28% | 41% | 0% | 0% | 69% | 24% |
| Lateritic Woodland/Heathy Dry Forest Mosaic | 760 | 116 | 107 | 93% | N/A | 1% | 1% | 0% | 0% | 0% | 1% | 99% |
| Lateritic Woodland/Heathy Woodland Mosaic | 764 | 83 | 77 | 93% | N/A | 32% | 1% | 34% | 0% | 0% | 35% | 65% |
| Lignum Swampy Woodland* | 823 | 222 | 221 | 99% | V | 38% | 0% | 38% | 0% | 0% | 38% | 40% |
| Limestone Ridge Woodland | 664 | 29 | 28 | 98% | V | 76% | 78% | 0% | 0% | 0% | 78% | 22% |
| Limestone Rise Grassland/Limestone Rise Woodland Mosaic | 736 | 98 | 97 | 99% | N/A | 76% | 0% | 77% | 0% | 0% | 77% | 6% |
| Limestone Woodland | 670 | 72 | 72 | 100% | E | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Low Rises Woodland* | 66 | 5,259 | 2,540 | 48% | V | 16% | 32% | 0% | 0% | 0% | 32% | 52% |
| Lowland Forest* | 16 | 172,485 | 98,691 | 57% | V | 27% | 45% | 1% | 0% | 0% | 46.8% | 25% |
| Lowland Forest/Grassy Dry Forest Mosaic | 388 | 60 | 60 | 100% | N/A | 97% | 97% | 0% | 0% | 0% | 97% | 3% |
| Lowland Forest/Heathy Dry Forest Mosaic | 382 | 743 | 743 | 100% | N/A | 99% | 99% | 0% | 0% | 0% | 99% | 1% |
| Lowland Forest/Heathy Woodland Mosaic | 698 | 66 | 66 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |

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|---|-----|-----------|---------|------|-----|------|------|-----|-----|----|------|------|
| Lowland Forest/Riparian Forest Mosaic | 385 | 25 | 25 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Lowland Forest/Riparian Scrub Mosaic | 386 | 10 | 10 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Lowland Forest/Shrubby Woodland Mosaic | 590 | 26 | 26 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Lowland Forest/Valley Grassy Forest Mosaic | 383 | 1,318 | 1,196 | 91% | N/A | 76% | 84% | 0% | 0% | 0% | 84% | 16% |
| Lunette Woodland* | 652 | 1,932 | 672 | 35% | E | 3% | 9% | 0% | 0% | 0% | 9% | 80% |
| Metamorphic Slopes Shrubby Woodland* | 69 | 79 | 45 | 57% | V | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Montane Grassy Woodland | 37 | 14 | 14 | 100% | V | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Montane Grassy Woodland/Rocky Outcrop Shrubland Mosaic | 859 | 9 | 9 | 100% | N/A | 65% | 65% | 0% | 0% | 0% | 65% | 0% |
| Montane Rocky Shrubland/Shrubby Foothill Forest Mosaic | 336 | 20 | 20 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Plains Grassland/Plains Grassy Woodland Mosaic | 897 | 16,102 | 6,290 | 39% | N/A | 1% | 1% | 0% | 0% | 0% | 1% | 96% |
| Plains Grassy Woodland* | 55 | 1,124,207 | 230,188 | 20% | V | 1% | 4% | 2% | 0% | 0% | 6% | 85% |
| Plains Grassy Woodland/Creekline Grassy Woodland Mosaic | 261 | 489 | 354 | 72% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 99% |
| Plains Grassy Woodland/Plains Swampy Woodland Mosaic | 739 | 5,400 | 704 | 13% | N/A | 1% | 2% | 2% | 0% | 0% | 4% | 93% |
| Plains Grassy Woodland/Sand Heathland Mosaic | 498 | 7 | 7 | 100% | N/A | 9% | 0% | 0% | 9% | 0% | 9% | 15% |
| Plains Grassy Woodland/Shrubby Woodland Mosaic | 730 | 75 | 74 | 99% | N/A | 65% | 64% | 1% | 0% | 0% | 65% | 35% |
| Plains Grassy Woodland/Stony Knoll Shrubland Mosaic | 716 | 54,294 | 14,094 | 26% | N/A | 1% | 1% | 0% | 0% | 2% | 2% | 98% |
| Plains Grassy Woodland/Valley Grassy Forest Mosaic | 188 | 180 | 83 | 46% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 98% |
| Plains Riparian Shrubby Woodland* | 659 | 416 | 391 | 94% | E | 7% | 7% | 0% | 0% | 0% | 7% | 13% |
| Plains Sedgy Woodland* | 283 | 4,403 | 3,745 | 85% | V | 37% | 15% | 28% | 1% | 0% | 44% | 43% |
| Plains Swampy Woodland* | 651 | 17,263 | 1,267 | 7% | E | 0% | 4% | 2% | 0% | 0% | 6% | 90% |
| Plains Swampy Woodland/Swamp Scrub Mosaic | 776 | 2,666 | 285 | 11% | N/A | 1% | 2% | 4% | 0% | 0% | 6% | 83% |
| Plains Woodland* | 803 | 449,361 | 77,667 | 17% | V | 1% | 2% | 1% | 0% | 0% | 4% | 93% |
| Plains Woodland/Damp Sands Herb-rich Woodland Mosaic | 787 | 5,753 | 3,182 | 55% | N/A | 6% | 3% | 7% | 0% | 0% | 10% | 76% |
| Plains Woodland/Herb-rich Gilgai Wetland Mosaic | 235 | 453 | 397 | 88% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 99% |
| Plains Woodland/Plains Grassy Wetland Mosaic | 660 | 1,509 | 1,201 | 80% | N/A | 53% | 4% | 38% | 25% | 0% | 67% | 32% |

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|---|------|--------|--------|------|-----|------|------|----|----|----|------|-----|
| Riparian Forest* | 18 | 10,282 | 7,516 | 73% | V | 25% | 28% | 6% | 0% | 0% | 34% | 29% |
| Riparian Forest/Creekline Grassy Woodland Mosaic | 293 | 157 | 118 | 75% | N/A | 1% | 1% | 0% | 0% | 0% | 1% | 82% |
| Riparian Forest/Sedgy Riparian Woodland Mosaic | 506 | 9 | 9 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Riparian Forest/Swampy Riparian Woodland Mosaic | 237 | 376 | 221 | 59% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 89% |
| Riparian Scrub/Seasonally Inundated Shrubby Woodland Mosaic | 512 | 8 | 8 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Riparian Scrub/Sedgy Riparian Woodland Mosaic | 596 | 556 | 426 | 77% | N/A | 67% | 88% | 0% | 0% | 0% | 88% | 0% |
| Riparian Scrub/Swampy Riparian Forest Mosaic | 17 | 6,780 | 5,067 | 75% | N/A | 39% | 52% | 0% | 0% | 0% | 52% | 27% |
| Riparian Shrubland/Grassy Woodland Mosaic | 666 | 2,673 | 158 | 6% | N/A | 0% | 4% | 0% | 0% | 0% | 4% | 84% |
| Riparian Shrubland/Swampy Riparian Woodland Mosaic | 269 | 142 | 110 | 78% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 67% |
| Riparian Woodland* | 641 | 24,312 | 10,290 | 42% | V | 2% | 3% | 2% | 0% | 0% | 5% | 62% |
| Riparian Woodland/Escarpment Shrubland Mosaic | 668 | 560 | 231 | 41% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 71% |
| Riverine Chenopod Woodland* | 103 | 10,173 | 2,268 | 22% | V | 1% | 6% | 0% | 0% | 0% | 6% | 70% |
| Riverine Grassy Woodland/Sedgy Riverine Forest Mosaic | 1041 | 1,110 | 597 | 54% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 55% |
| Rocky Chenopod Woodland* | 64 | 1,751 | 1,159 | 66% | R | 29% | 43% | 0% | 0% | 0% | 43% | 53% |
| Rocky Outcrop Shrubland/Heathy Dry Forest Mosaic | 357 | 147 | 147 | 100% | N/A | 99% | 99% | 0% | 0% | 0% | 99% | 1% |
| Rocky Outcrop Shrubland/Heathy Woodland Mosaic | 358 | 6 | 6 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Rocky Outcrop Shrubland/Lowland Forest Mosaic | 355 | 3 | 3 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Salt Paperbark Woodland* | 676 | 188 | 181 | 96% | R | 44% | 37% | 6% | 0% | 3% | 46% | 54% |
| Salt Paperbark Woodland/Samphire Shrubland Mosaic | 741 | 328 | 316 | 96% | N/A | 82% | 84% | 1% | 0% | 0% | 85% | 15% |
| Sand Forest* | 134 | 1,553 | 1,111 | 72% | V | 4% | 3% | 3% | 0% | 0% | 6% | 90% |
| Sand Heathland/Seasonally Inundated Shrubby Woodland Mosaic | 502 | 34 | 34 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sand Ridge Woodland* | 264 | 996 | 516 | 52% | V | 8% | 13% | 3% | 0% | 0% | 16% | 82% |
| Sand Ridge Woodland/Damp Sands Herb-rich Woodland Mosaic | 729 | 428 | 287 | 67% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 71% |
| Sandy Stream Woodland* | 674 | 7,325 | 2,961 | 40% | V | 0% | 1% | 0% | 0% | 0% | 1% | 92% |
| Scoria Cone Woodland* | 894 | 15,507 | 2,500 | 16% | V | 1% | 6% | 0% | 0% | 0% | 6% | 82% |

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|---|-----|--------|--------|------|-----|------|------|-----|----|----|-------|------|
| Scree-slope Woodland | 709 | 32 | 32 | 100% | V | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Seasonally Inundated Shrubby Woodland* | 195 | 8,767 | 6,844 | 78% | R | 35% | 35% | 10% | 0% | 0% | 45% | 51% |
| Seasonally Inundated Shrubby Woodland/Heathland Thicket Mosaic | 529 | 32 | 32 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Seasonally Inundated Shrubby Woodland/Plains Sedgy Woodland Mosaic | 751 | 3,485 | 2,016 | 58% | N/A | 19% | 10% | 22% | 1% | 0% | 33% | 55% |
| Seasonally Inundated Shrubby Woodland/Sedge Wetland Mosaic | 531 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sedge-rich Woodland | 65 | 179 | 179 | 100% | V | 88% | 86% | 2% | 0% | 0% | 88% | 9% |
| Sedgy Riparian Woodland* | 198 | 12,010 | 8,166 | 68% | R | 35% | 42% | 7% | 1% | 0% | 51% | 30% |
| Sedgy Riparian Woodland/Dry Creekline Woodland Mosaic | 516 | 31 | 31 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 2% |
| Sedgy Riparian Woodland/Riparian Shrubland Mosaic | 515 | 18 | 18 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sedgy Swamp Woodland* | 707 | 356 | 195 | 55% | V | 3% | 0% | 5% | 0% | 0% | 6% | 92% |
| Semi-arid Woodland* | 97 | 20 | 5 | 23% | E | 0% | 0% | 0% | 0% | 0% | 0% | 50% |
| Shallow Freshwater Marsh/Seasonally Inundated Shrubby Woodland Mosaic | 521 | 6 | 6 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Shallow Sands Woodland* | 882 | 46,053 | 23,002 | 50% | V | 12% | 15% | 8% | 0% | 0% | 23% | 66% |
| Shallow Sands Woodland/Heathy Herb-rich Woodland Mosaic | 788 | 69 | 66 | 96% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Shallow Sands Woodland/Heathy Woodland Mosaic | 748 | 958 | 891 | 93% | N/A | 78% | 64% | 19% | 0% | 0% | 83% | 16% |
| Shallow Sands Woodland/Plains Sedgy Woodland Mosaic | 711 | 28,087 | 17,551 | 62% | N/A | 19% | 14% | 15% | 0% | 0% | 30% | 56% |
| Shrubby Dry Forest | 21 | 11,523 | 10,463 | 91% | V | 58% | 63% | 1% | 0% | 0% | 64% | 24% |
| Shrubby Foothill Forest | 45 | 80,939 | 71,647 | 89% | - | 40% | 36% | 8% | 2% | 0% | 45% | 18% |
| Shrubby Foothill Forest/Heathy Dry Forest Mosaic | 377 | 108 | 108 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Foothill Forest/Lowland Forest Mosaic | 376 | 416 | 416 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Wet Forest* | 201 | 37,246 | 32,482 | 87% | V | 44% | 50% | 0% | 0% | 0% | 50.4% | 21% |
| Shrubby Woodland | 282 | 11,130 | 9,696 | 87% | - | 55% | 62% | 1% | 0% | 0% | 63% | 33% |
| Shrubby Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 438 | 251 | 250 | 100% | N/A | 87% | 87% | 0% | 0% | 0% | 87% | 12% |
| Shrubby Woodland/Lateritic Woodland Mosaic | 766 | 15 | 14 | 92% | N/A | 4% | 4% | 0% | 0% | 0% | 4% | 96% |

| | | | | | | | | | | | | |
|---|-----|--------|--------|------|-----|------|------|-----|----|-----|------|------|
| Shrubby Woodland/Riparian Scrub Mosaic | 799 | 121 | 98 | 80% | N/A | 65% | 81% | 0% | 0% | 0% | 81% | 1% |
| Shrubby Woodland/Sand Heathland Mosaic | 448 | 24 | 24 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 443 | 33 | 33 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Woodland/Sedgy Riparian Woodland Mosaic | 450 | 104 | 103 | 99% | N/A | 60% | 60% | 0% | 0% | 0% | 60% | 20% |
| Spring Soak Woodland* | 80 | 4 | 2 | 49% | E | 19% | 39% | 0% | 0% | 0% | 39% | 61% |
| Stony Knoll Shrubland/Basalt Shrubby Woodland Mosaic | 744 | 223 | 16 | 7% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Stony Rises Woodland* | 203 | 76,072 | 43,713 | 57% | V | 14% | 23% | 0% | 0% | 1% | 24% | 74% |
| Stony Rises Woodland/Stony Knoll Shrubland Mosaic | 792 | 3,588 | 3,317 | 92% | N/A | 48% | 0% | 38% | 0% | 14% | 52% | 47% |
| Swampy Riparian Woodland* | 83 | 11,181 | 3,001 | 27% | V | 0% | 0% | 0% | 0% | 0% | 0% | 84% |
| Swampy Riparian Woodland/Spring Soak Woodland Mosaic | 272 | 54 | 35 | 65% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Valley Grassy Forest* | 47 | 66,800 | 36,652 | 55% | V | 12% | 17% | 5% | 0% | 0% | 22% | 74% |
| Valley Grassy Forest/Creekline Grassy Woodland Mosaic | 890 | 426 | 263 | 62% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 92% |
| Valley Grassy Forest/Damp Sands Herb-rich Woodland Complex | 411 | 53 | 53 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 2% |
| Valley Grassy Forest/Grassy Dry Forest Mosaic | 265 | 140 | 140 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Valley Grassy Forest/Herb-rich Foothill Forest Mosaic | 408 | 9 | 9 | 100% | N/A | 84% | 84% | 0% | 0% | 0% | 84% | 16% |
| Valley Grassy Forest/Lateritic Woodland Mosaic | 796 | 38 | 30 | 78% | N/A | 1% | 1% | 0% | 0% | 0% | 1% | 99% |
| Valley Grassy Forest/Sedgy Riparian Woodland Mosaic | 410 | 37 | 37 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 2% |
| Valley Grassy Forest/Shrubby Woodland Mosaic | 413 | 23 | 23 | 100% | N/A | 95% | 95% | 0% | 0% | 0% | 95% | 5% |
| Valley Heathy Forest* | 127 | 1,473 | 1,060 | 72% | R | 1% | 1% | 0% | 0% | 0% | 1% | 98% |
| Valley Slopes Dry Forest* | 177 | 14 | 14 | 100% | R | 84% | 84% | 0% | 0% | 0% | 84% | 16% |
| Warm Temperate Rainforest* | 32 | 38 | 13 | 36% | E | 36% | 100% | 0% | 0% | 0% | 100% | 0% |
| Wet Forest | 30 | 47,470 | 40,329 | 85% | V | 53% | 62% | 0% | 0% | 0% | 62% | 23% |
| Wet Forest/Damp Forest Mosaic | 589 | 18 | 18 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Wet Heathland/Heathy Woodland Mosaic | 645 | 6,356 | 4,665 | 73% | N/A | 64% | 86% | 1% | 0% | 0% | 87% | 12% |
| Cool Temperate Rainforest niche | 31 | #N/A | 10,827 | #N/A | N/A | #N/A | 72% | 0% | 3% | 0% | 75% | 17% |

| | | | | | | | | | | | | |
|---------------------------------|----|------|----|------|-----|------|------|----|----|----|------|----|
| Warm Temperate Rainforest niche | 32 | #N/A | 24 | #N/A | N/A | #N/A | 100% | 0% | 0% | 0% | 100% | 0% |
|---------------------------------|----|------|----|------|-----|------|------|----|----|----|------|----|

Table 1b Representative conservation (percentage reservation status) of non-Forest EVCs^a in the CAR Reserve System in the West Victoria RFA Region as at 2019.

| <u>Ecosystem type</u> | <u>EVC number</u> | <u>Pre-1750 extent (ha)</u> | <u>Current extent (ha)</u> | <u>Percent remaining</u> | <u>Status^b</u> | <u>% of pre-1750 extent in the CAR Reserve System</u> | <u>% of current extent in the CAR Reserve System</u> | | | | | <u>% of current extent on private land</u> |
|---|-------------------|-----------------------------|----------------------------|--------------------------|---------------------------|---|--|-----------------------------|---------------------------------|---|--------------|--|
| | | | | | | | <u>Dedicated</u> | <u>Informal^c</u> | <u>Prescription^d</u> | <u>Private land covenants^e</u> | <u>Total</u> | |
| <u>Aquatic Herbland*</u> | <u>653</u> | <u>2,513</u> | <u>1,889</u> | <u>75%</u> | <u>R</u> | <u>19%</u> | <u>18%</u> | <u>6%</u> | <u>1%</u> | <u>0%</u> | <u>25%</u> | <u>72%</u> |
| <u>Aquatic Herbland/Plains Sedgy Wetland Mosaic</u> | <u>691</u> | <u>30,169</u> | <u>16,725</u> | <u>55%</u> | <u>N/A</u> | <u>10%</u> | <u>16%</u> | <u>1%</u> | <u>0%</u> | <u>1%</u> | <u>18%</u> | <u>77%</u> |
| <u>Brackish Drainage-line Aggregate</u> | <u>643</u> | <u>1,521</u> | <u>683</u> | <u>45%</u> | <u>N/A</u> | <u>2%</u> | <u>3%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>3%</u> | <u>96%</u> |
| <u>Brackish Lake Aggregate</u> | <u>636</u> | <u>3,657</u> | <u>3,615</u> | <u>99%</u> | <u>N/A</u> | <u>6%</u> | <u>6%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>6%</u> | <u>8%</u> |
| <u>Brackish Sedgeland*</u> | <u>13</u> | <u>576</u> | <u>488</u> | <u>85%</u> | <u>R</u> | <u>34%</u> | <u>35%</u> | <u>4%</u> | <u>0%</u> | <u>0%</u> | <u>40%</u> | <u>60%</u> |
| <u>Brackish Wetland*</u> | <u>656</u> | <u>1,070</u> | <u>654</u> | <u>61%</u> | <u>R</u> | <u>19%</u> | <u>29%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>31%</u> | <u>66%</u> |
| <u>Cane Grass Wetland*</u> | <u>291</u> | <u>1,490</u> | <u>1,382</u> | <u>93%</u> | <u>V</u> | <u>45%</u> | <u>48%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>49%</u> | <u>46%</u> |
| <u>Cane Grass-Lignum Halophytic Herbland*</u> | <u>898</u> | <u>137</u> | <u>109</u> | <u>80%</u> | <u>R</u> | <u>56%</u> | <u>71%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>71%</u> | <u>29%</u> |
| <u>Clay Heathland</u> | <u>7</u> | <u>32</u> | <u>32</u> | <u>99%</u> | <u>V</u> | <u>98%</u> | <u>99%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> | <u>1%</u> |
| <u>Claypan Ephemeral Wetland</u> | <u>284</u> | <u>3</u> | <u>3</u> | <u>100%</u> | <u>R</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Coast Gully Thicket</u> | <u>181</u> | <u>345</u> | <u>217</u> | <u>63%</u> | <u>V</u> | <u>46%</u> | <u>72%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>72%</u> | <u>23%</u> |
| <u>Coastal Alkaline Scrub</u> | <u>858</u> | <u>18,234</u> | <u>10,762</u> | <u>59%</u> | <u>V</u> | <u>40%</u> | <u>67%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>69%</u> | <u>29%</u> |
| <u>Coastal Dune Scrub</u> | <u>160</u> | <u>4,849</u> | <u>4,006</u> | <u>83%</u> | <u>V</u> | <u>52%</u> | <u>63%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>63%</u> | <u>28%</u> |
| <u>Coastal Dune Scrub/Coastal Dune Grassland Mosaic</u> | <u>1</u> | <u>2,705</u> | <u>2,001</u> | <u>74%</u> | <u>N/A</u> | <u>49%</u> | <u>67%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>67%</u> | <u>13%</u> |
| <u>Coastal Headland Scrub</u> | <u>161</u> | <u>5,457</u> | <u>4,154</u> | <u>76%</u> | <u>-</u> | <u>54%</u> | <u>70%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>71%</u> | <u>26%</u> |
| <u>Coastal Landfill/Sand Accretion</u> | <u>797</u> | <u>77</u> | <u>33</u> | <u>42%</u> | <u>R</u> | <u>33%</u> | <u>78%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>78%</u> | <u>16%</u> |
| <u>Coastal Mallee Scrub*</u> | <u>665</u> | <u>597</u> | <u>332</u> | <u>56%</u> | <u>R</u> | <u>36%</u> | <u>60%</u> | <u>0%</u> | <u>0%</u> | <u>5%</u> | <u>65%</u> | <u>35%</u> |

| | | | | | | | | | | | | |
|---|------------|---------------|--------------|-------------|------------|-------------|-------------|------------|-----------|-----------|-------------|------------|
| <u>Coastal Saltmarsh*</u> | <u>9</u> | <u>1,519</u> | <u>488</u> | <u>32%</u> | <u>V</u> | <u>9%</u> | <u>27%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>27%</u> | <u>31%</u> |
| <u>Coastal Saltmarsh/Mangrove Shrubland Mosaic</u> | <u>302</u> | <u>5,064</u> | <u>3,948</u> | <u>78%</u> | <u>N/A</u> | <u>46%</u> | <u>59%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>59%</u> | <u>33%</u> |
| <u>Coastal Sand Heathland</u> | <u>5</u> | <u>33</u> | <u>32</u> | <u>97%</u> | <u>R</u> | <u>97%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Coastal Tussock Grassland</u> | <u>163</u> | <u>728</u> | <u>615</u> | <u>84%</u> | <u>V</u> | <u>65%</u> | <u>77%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>77%</u> | <u>14%</u> |
| <u>Coastal Tussock Grassland /Coastal Headland scrub mosaic</u> | <u>162</u> | <u>1,453</u> | <u>1,033</u> | <u>71%</u> | <u>N/A</u> | <u>46%</u> | <u>65%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>65%</u> | <u>35%</u> |
| <u>Damp Heath Scrub</u> | <u>165</u> | <u>17,775</u> | <u>3,911</u> | <u>22%</u> | <u>V</u> | <u>14%</u> | <u>63%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>63%</u> | <u>36%</u> |
| <u>Damp Heathland*</u> | <u>710</u> | <u>7,646</u> | <u>5,794</u> | <u>76%</u> | <u>R</u> | <u>47%</u> | <u>35%</u> | <u>27%</u> | <u>1%</u> | <u>0%</u> | <u>63%</u> | <u>12%</u> |
| <u>Damp Heathland/Riparian Scrub Mosaic</u> | <u>595</u> | <u>28</u> | <u>28</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Damp Heathland/Sand Heathland Mosaic</u> | <u>762</u> | <u>937</u> | <u>897</u> | <u>96%</u> | <u>N/A</u> | <u>71%</u> | <u>43%</u> | <u>30%</u> | <u>1%</u> | <u>0%</u> | <u>74%</u> | <u>6%</u> |
| <u>Damp Heathland/Wet Heathland Mosaic</u> | <u>625</u> | <u>10</u> | <u>10</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Deep Freshwater Marsh</u> | <u>681</u> | <u>6,644</u> | <u>3,660</u> | <u>55%</u> | <u>-</u> | <u>24%</u> | <u>42%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>43%</u> | <u>43%</u> |
| <u>Escarpment Shrubland*</u> | <u>895</u> | <u>3,886</u> | <u>1,890</u> | <u>49%</u> | <u>V</u> | <u>1%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>1%</u> | <u>2%</u> | <u>90%</u> |
| <u>Estuarine Wetland*</u> | <u>10</u> | <u>1,334</u> | <u>1,082</u> | <u>81%</u> | <u>V</u> | <u>17%</u> | <u>21%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>21%</u> | <u>62%</u> |
| <u>Floodplain Reedbed*</u> | <u>863</u> | <u>112</u> | <u>112</u> | <u>100%</u> | <u>R</u> | <u>78%</u> | <u>78%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>78%</u> | <u>22%</u> |
| <u>Floodplain Thicket*</u> | <u>280</u> | <u>3,191</u> | <u>2,924</u> | <u>92%</u> | <u>R</u> | <u>81%</u> | <u>77%</u> | <u>11%</u> | <u>0%</u> | <u>0%</u> | <u>88%</u> | <u>1%</u> |
| <u>Floodplain Thicket/Damp Heathland mosaic</u> | <u>434</u> | <u>22</u> | <u>22</u> | <u>100%</u> | <u>N/A</u> | <u>80%</u> | <u>0%</u> | <u>80%</u> | <u>0%</u> | <u>0%</u> | <u>80%</u> | <u>0%</u> |
| <u>Floodplain Thicket/Riparian Scrub Complex</u> | <u>430</u> | <u>54</u> | <u>54</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Floodplain Thicket/Wet Heathland Mosaic</u> | <u>585</u> | <u>44</u> | <u>44</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Freshwater Lake Aggregate</u> | <u>718</u> | <u>375</u> | <u>343</u> | <u>92%</u> | <u>N/A</u> | <u>40%</u> | <u>44%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>44%</u> | <u>56%</u> |
| <u>Freshwater Lignum Shrubland*</u> | <u>657</u> | <u>830</u> | <u>793</u> | <u>95%</u> | <u>R</u> | <u>14%</u> | <u>12%</u> | <u>1%</u> | <u>3%</u> | <u>0%</u> | <u>15%</u> | <u>84%</u> |
| <u>Freshwater Meadow*</u> | <u>680</u> | <u>1,706</u> | <u>989</u> | <u>58%</u> | <u>R</u> | <u>5%</u> | <u>5%</u> | <u>4%</u> | <u>0%</u> | <u>0%</u> | <u>9%</u> | <u>87%</u> |
| <u>Heathland Thicket</u> | <u>279</u> | <u>667</u> | <u>667</u> | <u>100%</u> | <u>V</u> | <u>98%</u> | <u>92%</u> | <u>6%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> | <u>1%</u> |
| <u>Heathland Thicket/Sand Heathland Mosaic</u> | <u>426</u> | <u>14</u> | <u>14</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Heathland Thicket/Wet Heathland Mosaic</u> | <u>427</u> | <u>10</u> | <u>10</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Inland Saltmarsh*</u> | <u>677</u> | <u>352</u> | <u>320</u> | <u>91%</u> | <u>R</u> | <u>62%</u> | <u>68%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>68%</u> | <u>32%</u> |
| <u>Lignum Swamp*</u> | <u>104</u> | <u>399</u> | <u>210</u> | <u>53%</u> | <u>R</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> |

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|--|------------|----------------|----------------|-------------|------------|-------------|-------------|------------|-----------|-----------|-------------|------------|
| <u>Lignum-Cane Grass Swamp*</u> | <u>655</u> | <u>539</u> | <u>462</u> | <u>86%</u> | <u>R</u> | <u>23%</u> | <u>27%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>27%</u> | <u>73%</u> |
| <u>Limestone Pomaderris Shrubland</u> | <u>133</u> | <u>4</u> | <u>4</u> | <u>100%</u> | <u>V</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Mangrove Shrubland*</u> | <u>140</u> | <u>93</u> | <u>87</u> | <u>93%</u> | <u>V</u> | <u>51%</u> | <u>54%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>54%</u> | <u>42%</u> |
| <u>Mangrove Shrubland/Estuarine Flats Grassland Mosaic</u> | <u>903</u> | <u>61</u> | <u>46</u> | <u>76%</u> | <u>N/A</u> | <u>56%</u> | <u>73%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>73%</u> | <u>0%</u> |
| <u>Montane Rocky Shrubland</u> | <u>192</u> | <u>1,873</u> | <u>1,873</u> | <u>100%</u> | <u>V</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Montane Wet Heathland</u> | <u>184</u> | <u>54</u> | <u>54</u> | <u>100%</u> | <u>V</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Permanent Open Freshwater</u> | <u>682</u> | <u>671</u> | <u>655</u> | <u>98%</u> | <u>N/A</u> | <u>80%</u> | <u>82%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>82%</u> | <u>18%</u> |
| <u>Permanent Saline</u> | <u>684</u> | <u>979</u> | <u>965</u> | <u>99%</u> | <u>N/A</u> | <u>41%</u> | <u>42%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>42%</u> | <u>8%</u> |
| <u>Plains Brackish Sedge Wetland</u> | <u>891</u> | <u>29</u> | <u>29</u> | <u>99%</u> | <u>V</u> | <u>77%</u> | <u>78%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>78%</u> | <u>22%</u> |
| <u>Plains Freshwater Sedge Wetland</u> | <u>899</u> | <u>91</u> | <u>88</u> | <u>97%</u> | <u>V</u> | <u>93%</u> | <u>97%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>97%</u> | <u>3%</u> |
| <u>Plains Grassland*</u> | <u>132</u> | <u>861,000</u> | <u>114,021</u> | <u>13%</u> | <u>V</u> | <u>0%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>1%</u> | <u>4%</u> | <u>94%</u> |
| <u>Plains Grassland/Stony Knoll Shrubland Mosaic</u> | <u>715</u> | <u>6</u> | <u>3</u> | <u>41%</u> | <u>N/A</u> | <u>11%</u> | <u>28%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>28%</u> | <u>72%</u> |
| <u>Plains Grassy Wetland*</u> | <u>125</u> | <u>43,755</u> | <u>18,067</u> | <u>41%</u> | <u>V</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>1%</u> | <u>1%</u> | <u>98%</u> |
| <u>Plains Grassy Wetland/Red Gum Wetland Mosaic</u> | <u>832</u> | <u>102</u> | <u>98</u> | <u>95%</u> | <u>N/A</u> | <u>3%</u> | <u>3%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>3%</u> | <u>96%</u> |
| <u>Plains Savannah*</u> | <u>826</u> | <u>1,944</u> | <u>116</u> | <u>6%</u> | <u>E</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>88%</u> |
| <u>Plains Sedge Wetland*</u> | <u>647</u> | <u>33,664</u> | <u>18,661</u> | <u>55%</u> | <u>V</u> | <u>1%</u> | <u>1%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>2%</u> | <u>93%</u> |
| <u>Red Gum Swamp*</u> | <u>292</u> | <u>32,755</u> | <u>22,706</u> | <u>69%</u> | <u>V</u> | <u>5%</u> | <u>5%</u> | <u>1%</u> | <u>1%</u> | <u>0%</u> | <u>7%</u> | <u>87%</u> |
| <u>Red Gum Wetland/Aquatic Herbland Mosaic</u> | <u>886</u> | <u>1,280</u> | <u>1,216</u> | <u>95%</u> | <u>N/A</u> | <u>27%</u> | <u>26%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>28%</u> | <u>68%</u> |
| <u>Red Gum Wetland/Shallow Freshwater Marsh Mosaic</u> | <u>458</u> | <u>30</u> | <u>28</u> | <u>94%</u> | <u>N/A</u> | <u>23%</u> | <u>25%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>25%</u> | <u>31%</u> |
| <u>Reed Swamp*</u> | <u>300</u> | <u>682</u> | <u>670</u> | <u>98%</u> | <u>R</u> | <u>83%</u> | <u>84%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>84%</u> | <u>7%</u> |
| <u>Riparian Scrub*</u> | <u>191</u> | <u>6,712</u> | <u>5,424</u> | <u>81%</u> | <u>R</u> | <u>57%</u> | <u>52%</u> | <u>18%</u> | <u>0%</u> | <u>0%</u> | <u>71%</u> | <u>26%</u> |
| <u>Riparian Scrub/Heathland Thicket Mosaic</u> | <u>509</u> | <u>85</u> | <u>85</u> | <u>100%</u> | <u>N/A</u> | <u>100%</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> | <u>0%</u> |
| <u>Riparian Shrubland*</u> | <u>19</u> | <u>196</u> | <u>189</u> | <u>96%</u> | <u>R</u> | <u>45%</u> | <u>41%</u> | <u>6%</u> | <u>0%</u> | <u>0%</u> | <u>47%</u> | <u>32%</u> |
| <u>Rocky Outcrop Herbland</u> | <u>193</u> | <u>10,029</u> | <u>10,027</u> | <u>100%</u> | <u>V</u> | <u>99%</u> | <u>99%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> | <u>0%</u> |
| <u>Rocky Outcrop Shrubland</u> | <u>28</u> | <u>14,155</u> | <u>14,109</u> | <u>100%</u> | <u>V</u> | <u>95%</u> | <u>90%</u> | <u>6%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> | <u>1%</u> |
| <u>Rocky Outcrop Shrubland/Rocky Outcrop Herbland Mosaic</u> | <u>73</u> | <u>10,038</u> | <u>9,474</u> | <u>94%</u> | <u>N/A</u> | <u>84%</u> | <u>82%</u> | <u>7%</u> | <u>0%</u> | <u>0%</u> | <u>89%</u> | <u>9%</u> |

| | | | | | | | | | | | | |
|--|-----|--------|--------|------|-----|------|------|-----|----|----|------|------|
| Saline Lake Aggregate | 717 | 2,691 | 2,562 | 95% | N/A | 21% | 22% | 0% | 0% | 0% | 22% | 59% |
| Sand Heathland | 6 | 15,453 | 15,043 | 97% | - | 90% | 83% | 9% | 0% | 0% | 92% | 6% |
| Sandstone Ridge Shrubland* | 93 | 1,442 | 651 | 45% | R | 15% | 34% | 0% | 0% | 0% | 34% | 56% |
| Seasonally Inundated Sub-saline Herbland | 196 | 58 | 58 | 100% | R | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sedge Wetland* | 136 | 4,471 | 3,424 | 77% | R | 44% | 23% | 31% | 3% | 0% | 57% | 39% |
| Semi-Permanent Saline | 683 | 1,147 | 1,113 | 97% | N/A | 69% | 68% | 2% | 0% | 1% | 71% | 29% |
| Shallow Freshwater Marsh | 200 | 5,139 | 3,317 | 65% | - | 19% | 22% | 3% | 0% | 4% | 30% | 64% |
| Shallow Freshwater Marsh/Floodplain Thicket Mosaic | 519 | 124 | 96 | 78% | N/A | 35% | 44% | 0% | 0% | 0% | 44% | 0% |
| Spray-zone Coastal Shrubland | 876 | 96 | 92 | 96% | R | 96% | 100% | 0% | 0% | 0% | 100% | 0% |
| Stony Knoll Shrubland* | 649 | 175 | 3 | 2% | E | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Stream Bank Shrubland | 851 | 6,595 | 4,647 | 70% | - | 14% | 18% | 2% | 0% | 0% | 20% | 50% |
| Swamp Scrub* | 53 | 53,679 | 11,264 | 21% | V | 4% | 13% | 3% | 0% | 0% | 17% | 71% |
| Swamp Scrub/Aquatic Herbland Mosaic | 720 | 2,437 | 1,190 | 49% | N/A | 15% | 29% | 0% | 0% | 2% | 30% | 66% |
| Swamp Scrub/Plains Sedge Wetland Mosaic | 733 | 8,985 | 1,276 | 14% | N/A | 0% | 2% | 0% | 0% | 1% | 3% | 87% |
| Swampy Riparian Complex | 126 | 518 | 54 | 10% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Water Body - Fresh | 992 | 14,189 | 12,908 | 91% | N/A | 21% | 23% | 0% | 0% | 0% | 24% | 17% |
| Water body - salt | 991 | 52,051 | 50,427 | 97% | N/A | 15% | 16% | 0% | 0% | 0% | 16% | 13% |
| Water Body - to be determined | 983 | 186 | 179 | 96% | N/A | 4% | 4% | 0% | 0% | 0% | 4% | 41% |
| Wet Heathland* | 8 | 11,725 | 8,192 | 70% | R | 58% | 75% | 8% | 0% | 0% | 83% | 12% |
| Wet heathland/Riparian scrub mosaic | 768 | 74 | 68 | 92% | N/A | 78% | 85% | 0% | 0% | 0% | 85% | 15% |
| Wet Sands Thicket* | 233 | 1,292 | 1,259 | 97% | R | 71% | 73% | 0% | 0% | 0% | 73% | 6% |
| Wetland Formation* | 74 | 870 | 524 | 60% | R | 29% | 48% | 0% | 0% | 0% | 48% | 31% |

NOTES ACCOMPANYING TABLES 1a and 1b

- a. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West and are therefore only approximate. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. See Table 1, Note b for information about mapping processes.

- b. E=endangered, V=vulnerable, R=rare in accordance with the JANIS Reserve Criteria. Complexes, Mosaics, Aggregates and Niches are mapping units and not assigned a conservation status. EVCs are determined on site and the relevant conservation status for the field verified EVC would apply.
- c. Informal Reserve includes broad areas and linear elements of SPZ and other informal reserves.
- d. This comprises areas of GMZ and SMZ protected by prescription, including stream buffers and rainforest as outlined in the Code of Practice, where these values and prescriptions are identified spatially. Areas protected by prescription are modelled only and subject to field verification.
- e. Private Land Covenants includes areas protected under conservation covenants under the *Victorian Conservation Trust Act 1972* and Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987*.

Rainforest Niche: Mapping unit – indicates area of potential or unverified modelled rainforest as distinct from confirmed rainforest.

* Indicates priority EVCs for increased protection in the CAR Reserve System. Priorities for inclusion in the CAR Reserve System have been identified according to the remaining extent occurring on private or public land and the ability of publicly managed land to meet the conservation objectives for EVCs.

Table 23 Representative conservation of Old Growth Forest in the CAR Reserve System in the West Victoria RFA Region^a as at 2000.

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^b | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--------------------------------------|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *3 | Damp Sands Herb-rich Woodland | | 43 042 | 3 | 1 475 | 1 293 | 88 | 1 087 | 206 | 74 | 52 | 56 | |
| *16 | Lowland Forest | | 86 608 | 5 | 4 239 | 3 988 | 94 | 3 597 | 391 | 10 | 237 | 3 | |
| *18 | Riparian Forest | | 4 775 | 2 | 88 | 88 | 100 | 79 | 9 | | | | |
| 20 | Heathy Dry Forest | | 95 826 | 15 | 14 593 | 14 198 | 97 | 12 483 | 1 715 | 38 | 118 | 233 | 6 |
| *21 | Shrubby Dry Forest | | 8 738 | 6 | 520 | 510 | 98 | 510 | | | | 9 | 1 |
| *22 | Grassy Dry Forest | | 46 744 | 5 | 2 107 | 2 015 | 96 | 1 515 | 500 | 6 | 18 | 68 | |
| *23 | Herb-rich Foothill Forest | | 65 008 | 0 | 127 | 126 | 99 | 118 | 8 | | 1 | | |
| *29 | Damp Forest | | 2 130 | 1 | 29 | 29 | 100 | 29 | | | | | |
| *30 | Wet Forest | | 40 653 | 6 | 2 631 | 2 494 | 95 | 1 843 | 651 | 9 | 128 | | |
| *45 | Shrubby Foothill Forest | | 68 082 | 2 | 1 298 | 1 287 | 99 | 1 125 | 162 | 5 | 5 | | |
| *47 | Valley Grassy Forest | | 15 638 | 9 | 1 406 | 1 396 | 99 | 1 387 | 10 | | | 9 | |
| 48 | Heathy Woodland | | 179 030 | 39 | 70 294 | 60 117 | 86 | 37 447 | 22 669 | 2 034 | 7 738 | 309 | 98 |
| *55 | Plains Grassy Woodland | | 36 104 | 0 | 156 | 125 | 80 | 55 | 69 | | 30 | 2 | |
| *61 | Box Ironbark Forest | | 8 427 | 1 | 101 | 96 | 95 | 42 | 54 | | 5 | | |
| 64 | Rocky Chenopod Woodland | | 666 | 20 | 135 | 134 | 99 | 134 | | | | | 1 |
| *67 | Alluvial Terraces Herb-rich Woodland | | 3 804 | 3 | 108 | 108 | 100 | 103 | 5 | | | | |
| 71 | Hills Herb-rich Woodland | | 17 028 | 15 | 2 564 | 2 521 | 98 | 2 494 | 27 | | 3 | 39 | |
| *134 | Sand Forest | X | 374 | 4 | 13 | 13 | 100 | | 13 | | | | |
| *164 | Creekline Herb-rich Woodland | | 2 097 | 1 | 16 | 15 | 89 | 12 | 3 | | | 2 | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^b | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| 174 | Grassy Dry Forest/Rocky Outcrop Shrubland/Herbland Mosaic | | 31 | 25 | 8 | 8 | 100 | 8 | | | | | |
| *175 | Grassy Woodland | | 5 963 | 0 | 14 | 14 | 100 | 14 | 1 | | | | |
| *178 | Herb-rich Foothill Forest/Shrubby Foothill Forest Complex | | 7 996 | 0 | 8 | 1 | 17 | | 1 | | 7 | | |
| 179 | Herb-rich Heathy Woodland | X | 21 788 | 13 | 2 883 | 1 847 | 64 | 1 120 | 727 | 161 | 803 | 72 | |
| *195 | Seasonally Inundated Shrubby Woodland | | 4 424 | 5 | 206 | 202 | 98 | 173 | 29 | | | 3 | |
| 198 | Sedgy Riparian Woodland | | 6 151 | 17 | 1 038 | 1 002 | 97 | 946 | 56 | | | 36 | |
| *201 | Shrubby Wet Forest | | 31 812 | 2 | 656 | 533 | 81 | 109 | 424 | 10 | 114 | | |
| 278 | Herb-rich Heathy Forest | | 430 | 94 | 403 | 402 | 100 | 402 | | | | 1 | |
| 282 | Shrubby Woodland | | 7 906 | 31 | 2 461 | 2 443 | 99 | 2 433 | 10 | | 9 | 9 | 1 |
| *283 | Plains Sedgy Woodland | | 2 277 | 3 | 68 | 68 | 100 | 36 | 33 | | | | |
| 285 | Dry Creekline Woodland | | 352 | 23 | 83 | 65 | 79 | 26 | 39 | | 17 | | |
| 336 | Grampian Ranges Mosaics (includes EVCs 336-350, 352-381, 384-400, 402-471, 475-480, 484-634) | X | 8 336 | 24 | 1 976 | 1 925 | 97 | 1 876 | 49 | | 2 | 49 | |
| *351 | Rocky Outcrop Shrubland/Herbland Mosaic/Grassy Dry Forest Complex | X | 1 603 | 3 | 44 | 44 | 99 | 44 | | | | 1 | |
| 382 | Lowland Forest/Heathy Dry Forest Complex | | 743 | 41 | 306 | 306 | 100 | 306 | | | | | |
| 383 | Lowland Forest/Valley Grassy Forest Complex | | 1 150 | 13 | 144 | 144 | 100 | 144 | | | | | |
| *401 | Hills Herb-rich Woodland/Heathy Woodland Complex | X | 737 | 4 | 28 | 28 | 100 | 28 | | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^o | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| 481 | Heathy Woodland/Heathy Dry Forest Complex | X | 1 294 | 19 | 252 | 252 | 100 | 252 | | | | | |
| 645 | Wet Heathland / Heathy Woodland Mosaic | | 4 486 | 21 | 945 | 945 | 100 | 934 | 12 | | | | |
| 650 | Heathy Woodland / Damp Heathy Woodland / Damp Heathland Mosaic | X | 12 835 | 38 | 4 933 | 4 916 | 100 | 607 | 4 309 | | | 9 | 8 |
| *704 | Lateritic Woodland | | 1 422 | 4 | 56 | 56 | 100 | 47 | 10 | | | | |
| *711 | Shallow Sands Woodland / Plains Sedgy Woodland Mosaic | | 1 878 | 2 | 46 | 46 | 100 | 46 | | | | | |
| *713 | Damp Sands Herb-rich Woodland / Damp Heathland / Damp Heathy Woodland Mosaic | | 2 929 | 0 | 15 | 15 | 100 | | 15 | | | | |
| *725 | Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 195 | 5 | 11 | 11 | 100 | 11 | | | | | |
| 726 | Rocky Outcrop Shrubland/Herbland Mosaic / Heathy Woodland Mosaic | X | 401 | 32 | 130 | 130 | 100 | 130 | | | | | |
| *734 | Damp Heathland / Damp Heathy Woodland / Wet Heathland Mosaic | X | 634 | 4 | 25 | 25 | 100 | | 25 | | | | |
| *737 | Heathy Woodland / Limestone Woodland Mosaic | | 3 210 | 3 | 89 | 85 | 96 | 85 | | 4 | | | |
| 740 | Damp Sands Herb-rich Woodland / Heathy Woodland / Sand Heathland Mosaic | X | 969 | 39 | 382 | 382 | 100 | 382 | | | | | |
| *746 | Damp Heathland / Damp Heathy Woodland Mosaic | | 4 008 | 9 | 349 | 340 | 97 | 105 | 235 | | 9 | | |
| *748 | Shallow Sands Woodland / Heathy Woodland Mosaic | | 788 | 2 | 15 | 15 | 100 | 13 | 2 | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^o | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *749 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 905 | 3 | 25 | 25 | 100 | 25 | | | | | |
| *750 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic / Damp Sands Herb-rich Woodland Mosaic | X | 5 692 | 2 | 98 | 76 | 78 | 8 | 68 | 13 | 9 | | |
| 751 | Seasonally Inundated Shrubby Woodland / Plains Sedgy Woodland Mosaic | | 1 251 | 25 | 308 | 194 | 63 | 80 | 115 | 14 | 100 | | |
| 753 | Rocky Outcrop Shrubland/Herbland / Broombush Mallee Mosaic | X | 168 | 31 | 52 | 52 | 100 | 52 | | | | | |
| 756 | Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 178 | 27 | 48 | 47 | 98 | | 47 | 1 | | | |
| 757 | Damp Sands Herb-rich Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 340 | 21 | 73 | 73 | 100 | 73 | | | | | |
| *780 | Plains Sedgy Woodland / Shallow Sands Woodland / Heathy Woodland Mosaic | X | 365 | 7 | 25 | 25 | 100 | | 25 | | | | |
| 783 | Grassy Dry Forest / Heathy Woodland Complex | X | 191 | 11 | 21 | 21 | 100 | 21 | | | | | |
| *785 | Heathy Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 716 | 9 | 68 | 68 | 100 | 68 | | | | | |
| 786 | Heathy Woodland / Heathy Herb-rich Woodland / Damp Heathy Woodland Mosaic | X | 2 622 | 10 | 266 | 266 | 100 | | 266 | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^b | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *793 | Damp Heathy Woodland | | 833 | 8 | 67 | 65 | 98 | 2 | 63 | | 2 | | |
| *803 | Plains Woodland | | 4 349 | 0 | 13 | 12 | 90 | 7 | 5 | | | 1 | |
| 881 | Damp Sands Herb-rich Woodland / Heathy Woodland Mosaic | | 4 816 | 21 | 1 034 | 1 031 | 100 | 1 031 | | | 3 | | |
| *882 | Shallow Sands Woodland | | 8 569 | 2 | 155 | 125 | 81 | 79 | 46 | 21 | 9 | | |
| 892 | Heathy Woodland/Sand Heath Mosaic | | 4 642 | 33 | 1 514 | 1 512 | 100 | 1 218 | 294 | | | | 3 |
| Total | | | 897 159 | | 123 242 | 110 396 | | 76 998 | 33 398 | 2 396 | 9 423 | 911 | 116 |

* denotes those Old Growth EVCs that are rare or depleted and which the nationally agreed JANIS Reserve Criteria specify all viable examples should be protected where ever possible.

a. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the old growth analysis of vegetation types in the West, and are therefore only approximate.

b. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West Victoria region, and are therefore only approximate. For the Old Growth analysis in the West Victoria region it was considered that Old Growth only occurs on public land, due to the generally high levels of disturbances on private land. Only those EVCs that contain Old Growth are shown in the table. The total area of each EVC is derived from the pre-1750 analysis and includes extant forest on both public and private land. The proportion of Old Growth in each EVC has been derived using the total area of extant forest on both public and private land. Special Management Zone is abbreviated to SMZ and General Management Zone to GMZ.

c. X indicates where typology changes have resulted in these EVCs not being readily comparable to EVC types outlined in Table 2a. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. Differences between the 2000 and 2019 data sets include: changes to how the pre-1750 EVC dataset was created, changes to how DELWP creates a view of EVC extent (using a new native vegetation extent model and the pre 1750 dataset), applying nomenclature standards to EVCs which may have resulted in the discontinuation of certain EVC names, the splitting of EVCs, reconciliation of mapping units (such as mosaics and complexes), the delineation of new EVC types and spatial adjustments. As a result, information relating to EVC extent, Old Growth Forest extent or reservation levels between 2000 and 2019 is not directly comparable and may differ due to the different modelling and mapping approaches.

Table 2a Representative conservation of Old Growth Forest in the CAR Reserve System in the West Victoria RFA Region^a as at 2019.

| <u>Ecological Vegetation Class</u> | <u>Area EVC (ha)</u> | <u>Percent of EVC as Old Growth (%)</u> | <u>Area Old Growth (ha)</u> | <u>Percent of Old Growth Forest in the CAR Reserve System</u> | | | | |
|--|------------------------------|---|---|---|---|---------------------------------|---------------------------------------|--------------|
| | | | | <u>Dedicated Reserve</u> | <u>Informal Reserve^b</u> | <u>Prescription^c</u> | <u>Private Land covenants</u> | <u>Total</u> |
| Alluvial Terraces Herb-rich Woodland | 12,179 | 1% | 104 | 97% | 3% | 0% | 0% | 100% |
| Alluvial Terraces Herb-rich Woodland/Sedge Wetland Mosaic | 30 | 9% | 3 | 100% | 0% | 0% | 0% | 100% |
| Box Ironbark Forest | 20,710 | 0% | 101 | 95% | 0% | 0% | 0% | 95% |
| Brackish Sedgeland | 488 | 1% | 3 | 100% | 0% | 0% | 0% | 100% |
| Coast Gully Thicket | 217 | 10% | 21 | 74% | 0% | 0% | 0% | 74% |
| Coastal Headland Scrub | 4,154 | 0% | 12 | 98% | 0% | 0% | 0% | 98% |
| Cool Temperate Rainforest | 3,978 | 9% | 377 | 99% | 0% | 1% | 0% | 100% |
| Cool Temperate Rainforest - former niche | 3,978 | 25% | 1,001 | 96% | 0% | 1% | 0% | 97% |
| Creekline Herb-rich Woodland | 5,050 | 0% | 3 | 41% | 59% | 0% | 0% | 100% |
| Damp Forest | 2,434 | 1% | 23 | 96% | 0% | 0% | 0% | 96% |
| Damp Forest/Herb-rich Foothill Forest Mosaic | 171 | 7% | 13 | 100% | 0% | 0% | 0% | 100% |
| Damp Forest/Lowland Forest Mosaic | 31 | 10% | 3 | 100% | 0% | 0% | 0% | 100% |
| Damp Forest/Riparian Scrub Mosaic | 11 | 100% | 11 | 100% | 0% | 0% | 0% | 100% |
| Damp Heath Scrub | 3,911 | 5% | 200 | 92% | 0% | 0% | 0% | 92% |
| Damp Heathland | 5,794 | 9% | 511 | 30% | 44% | 0% | 0% | 75% |
| Damp Heathland/Damp Heathy Woodland Mosaic | 15,515 | 2% | 360 | 29% | 67% | 0% | 0% | 96% |
| Damp Heathland/Sand Heathland Mosaic | 897 | 1% | 10 | 0% | 42% | 0% | 0% | 42% |
| Damp Heathy Woodland | 1,178 | 5% | 63 | 3% | 92% | 0% | 0% | 95% |
| Damp Sands Herb-rich Woodland | 70,250 | 2% | 1,295 | 71% | 16% | 0% | 0% | 86% |
| Damp Sands Herb-rich Woodland/Heathy Woodland Mosaic | 6,200 | 18% | 1,131 | 100% | 0% | 0% | 0% | 100% |
| Damp Sands Herb-rich Woodland/Herb-rich Foothill Forest Mosaic | 641 | 1% | 8 | 45% | 54% | 0% | 0% | 99% |
| Damp Sands Herb-rich Woodland/Plains Grassy Woodland Mosaic | 20,346 | 0% | 3 | 0% | 74% | 0% | 0% | 74% |
| Damp Sands Herb-rich Woodland/Riparian Woodland Mosaic | 416 | 3% | 14 | 100% | 0% | 0% | 0% | 100% |
| Damp Sands Herb-rich Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 495 | 15% | 73 | 98% | 0% | 0% | 0% | 98% |
| Damp Sands Herb-rich Woodland/Sedgy Riparian Woodland Mosaic | 176 | 21% | 37 | 95% | 0% | 0% | 0% | 95% |
| Damp Sands Herb-rich Woodland/Shallow Sands Woodland Mosaic | 1,044 | 0% | 3 | 21% | 78% | 0% | 0% | 98% |
| Damp Sands Herb-rich Woodland/Shrubby Woodland Mosaic | 1,542 | 6% | 96 | 93% | 0% | 0% | 0% | 93% |

| | | | | | | | | |
|--|---------|-----|--------|------|------|----|----|------|
| Dry Creekline Woodland | 522 | 8% | 41 | 49% | 48% | 0% | 0% | 97% |
| Escarpment Shrubland/Damp Sands Herb-rich Woodland Mosaic | 431 | 1% | 3 | 100% | 0% | 0% | 0% | 100% |
| Floodplain Thicket | 2,924 | 0% | 14 | 74% | 15% | 0% | 0% | 90% |
| Grassy Dry Forest | 83,263 | 2% | 1,502 | 74% | 24% | 0% | 0% | 97% |
| Grassy Dry Forest/Heathy Woodland Mosaic | 2,800 | 1% | 22 | 100% | 0% | 0% | 0% | 100% |
| Grassy Dry Forest/Rocky Outcrop Shrubland Mosaic | 140 | 13% | 18 | 100% | 0% | 0% | 0% | 100% |
| Grassy Woodland | 66,061 | 0% | 15 | 99% | 0% | 0% | 0% | 99% |
| Heathland Thicket | 667 | 2% | 15 | 87% | 13% | 0% | 0% | 100% |
| Heathy Dry Forest | 119,194 | 8% | 9,193 | 81% | 17% | 0% | 0% | 98% |
| Heathy Dry Forest/Damp Sands Herb-rich Woodland Complex | 22 | 15% | 3 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Heathy Woodland Mosaic | 469 | 14% | 65 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Riparian Scrub Mosaic | 29 | 48% | 14 | 98% | 0% | 0% | 0% | 98% |
| Heathy Dry Forest/Shrubby Woodland Mosaic | 60 | 13% | 8 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Valley Grassy Forest Mosaic | 434 | 22% | 95 | 96% | 0% | 0% | 0% | 96% |
| Heathy Herb-rich Woodland | 26,230 | 11% | 2,898 | 39% | 27% | 0% | 0% | 66% |
| Heathy Herb-rich Woodland/Damp Sands Herb-rich Woodland Mosaic | 1,074 | 6% | 68 | 99% | 1% | 0% | 0% | 100% |
| Heathy Woodland | 194,502 | 31% | 60,992 | 52% | 30% | 0% | 0% | 82% |
| Heathy Woodland/Damp Heathland Mosaic | 15,597 | 31% | 4,793 | 13% | 85% | 0% | 0% | 98% |
| Heathy Woodland/Grassy Dry Forest Mosaic | 1,377 | 13% | 173 | 100% | 0% | 0% | 0% | 100% |
| Heathy Woodland/Heathy Herb-rich Woodland Mosaic | 2,885 | 9% | 267 | 0% | 100% | 0% | 0% | 100% |
| Heathy Woodland/Limestone Woodland Mosaic | 3,415 | 3% | 94 | 95% | 0% | 0% | 0% | 95% |
| Heathy Woodland/Plains Grassy Woodland Mosaic | 1,377 | 4% | 56 | 16% | 84% | 0% | 0% | 100% |
| Heathy Woodland/Sand Heathland Mosaic | 5,774 | 27% | 1,547 | 80% | 19% | 0% | 0% | 99% |
| Heathy Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 215 | 23% | 48 | 0% | 98% | 0% | 0% | 98% |
| Heathy Woodland/Sedgy Riparian Woodland Mosaic | 22 | 37% | 8 | 99% | 0% | 0% | 0% | 99% |
| Heathy Woodland/Shrubby Woodland Mosaic | 354 | 24% | 84 | 100% | 0% | 0% | 0% | 100% |
| Heathy Woodland/Valley Grassy Forest Mosaic | 199 | 41% | 82 | 97% | 0% | 0% | 0% | 97% |
| Herb-rich Foothill Forest | 95,173 | 0% | 95 | 91% | 5% | 0% | 0% | 96% |
| Herb-rich Foothill Forest/Grassy Dry Forest Mosaic | 7 | 43% | 3 | 100% | 0% | 0% | 0% | 100% |
| Herb-rich Foothill Forest/Shrubby Foothill Forest Mosaic | 9,243 | 0% | 8 | 0% | 0% | 0% | 0% | 0% |
| Herb-rich Heathy Forest | 431 | 47% | 201 | 100% | 0% | 0% | 0% | 100% |
| Hills Herb-rich Woodland | 25,867 | 6% | 1,546 | 99% | 0% | 0% | 0% | 99% |
| Hills Herb-rich Woodland/Heathy Woodland Mosaic | 765 | 4% | 32 | 99% | 0% | 0% | 0% | 99% |
| Hills Herb-rich Woodland/Shrubby Woodland Mosaic | 106 | 6% | 6 | 100% | 0% | 0% | 0% | 100% |
| Lateritic Woodland | 6,533 | 17% | 1,082 | 59% | 33% | 0% | 0% | 92% |
| Lowland Forest | 98,691 | 3% | 3,063 | 90% | 2% | 0% | 0% | 92% |

| | | | | | | | | |
|---|----------------|------------|--------------|-------------|------------|-----------|-----------|-------------|
| <u>Lowland Forest/Grassy Dry Forest Mosaic</u> | <u>60</u> | <u>71%</u> | <u>42</u> | <u>96%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> |
| <u>Lowland Forest/Heathy Dry Forest Mosaic</u> | <u>743</u> | <u>29%</u> | <u>216</u> | <u>98%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Lowland Forest/Riparian Forest Mosaic</u> | <u>25</u> | <u>48%</u> | <u>12</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Lowland Forest/Riparian Scrub Mosaic</u> | <u>10</u> | <u>54%</u> | <u>5</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Lowland Forest/Valley Grassy Forest Mosaic</u> | <u>1,196</u> | <u>7%</u> | <u>85</u> | <u>98%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Montane Rocky Shrubland</u> | <u>1,873</u> | <u>0%</u> | <u>6</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Plains Grassy Woodland</u> | <u>230,188</u> | <u>0%</u> | <u>122</u> | <u>40%</u> | <u>37%</u> | <u>0%</u> | <u>0%</u> | <u>77%</u> |
| <u>Plains Sedgy Woodland</u> | <u>3,745</u> | <u>2%</u> | <u>71</u> | <u>51%</u> | <u>46%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Plains Woodland</u> | <u>77,667</u> | <u>0%</u> | <u>18</u> | <u>49%</u> | <u>31%</u> | <u>0%</u> | <u>0%</u> | <u>80%</u> |
| <u>Plains Woodland/Damp Sands Herb-rich Woodland Mosaic</u> | <u>3,182</u> | <u>0%</u> | <u>4</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Red Gum Swamp</u> | <u>22,706</u> | <u>0%</u> | <u>4</u> | <u>61%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>61%</u> |
| <u>Red Gum Wetland/Aquatic Herbland Mosaic</u> | <u>1,216</u> | <u>0%</u> | <u>3</u> | <u>76%</u> | <u>21%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Riparian Forest</u> | <u>7,516</u> | <u>1%</u> | <u>77</u> | <u>93%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>93%</u> |
| <u>Riparian Scrub</u> | <u>5,424</u> | <u>12%</u> | <u>637</u> | <u>61%</u> | <u>38%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> |
| <u>Riparian Scrub/Sedgy Riparian Woodland Mosaic</u> | <u>426</u> | <u>28%</u> | <u>118</u> | <u>96%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> |
| <u>Riparian Scrub/Swampy Riparian Forest Mosaic</u> | <u>5,067</u> | <u>5%</u> | <u>252</u> | <u>63%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>63%</u> |
| <u>Riparian Shrubland</u> | <u>189</u> | <u>10%</u> | <u>18</u> | <u>97%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>97%</u> |
| <u>Rocky Chenopod Woodland</u> | <u>1,159</u> | <u>12%</u> | <u>136</u> | <u>98%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Rocky Outcrop Herbland</u> | <u>10,027</u> | <u>6%</u> | <u>632</u> | <u>99%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Rocky Outcrop Shrubland</u> | <u>14,109</u> | <u>3%</u> | <u>476</u> | <u>91%</u> | <u>7%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Rocky Outcrop Shrubland/Heathy Dry Forest Mosaic</u> | <u>147</u> | <u>4%</u> | <u>6</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Rocky Outcrop Shrubland/Heathy Woodland Mosaic</u> | <u>6</u> | <u>95%</u> | <u>6</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Rocky Outcrop Shrubland/Rocky Outcrop Herbland Mosaic</u> | <u>9,474</u> | <u>7%</u> | <u>684</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Sand Heathland</u> | <u>15,043</u> | <u>3%</u> | <u>417</u> | <u>81%</u> | <u>17%</u> | <u>0%</u> | <u>0%</u> | <u>98%</u> |
| <u>Sandstone Ridge Shrubland</u> | <u>651</u> | <u>1%</u> | <u>4</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Seasonally Inundated Shrubby Woodland</u> | <u>6,844</u> | <u>3%</u> | <u>189</u> | <u>86%</u> | <u>13%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> |
| <u>Seasonally Inundated Shrubby Woodland/Plains Sedgy Woodland Mosaic</u> | <u>2,016</u> | <u>15%</u> | <u>299</u> | <u>27%</u> | <u>34%</u> | <u>0%</u> | <u>0%</u> | <u>61%</u> |
| <u>Seasonally Inundated Shrubby Woodland/Sedge Wetland Mosaic</u> | <u>11</u> | <u>34%</u> | <u>4</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Sedge Wetland</u> | <u>3,424</u> | <u>2%</u> | <u>84</u> | <u>33%</u> | <u>64%</u> | <u>0%</u> | <u>0%</u> | <u>97%</u> |
| <u>Sedgy Riparian Woodland</u> | <u>8,166</u> | <u>8%</u> | <u>690</u> | <u>97%</u> | <u>2%</u> | <u>0%</u> | <u>0%</u> | <u>99%</u> |
| <u>Shallow Freshwater Marsh</u> | <u>3,317</u> | <u>0%</u> | <u>14</u> | <u>88%</u> | <u>7%</u> | <u>0%</u> | <u>0%</u> | <u>95%</u> |
| <u>Shallow Sands Woodland</u> | <u>23,002</u> | <u>1%</u> | <u>179</u> | <u>42%</u> | <u>27%</u> | <u>0%</u> | <u>0%</u> | <u>70%</u> |
| <u>Shallow Sands Woodland/Heathy Woodland Mosaic</u> | <u>891</u> | <u>2%</u> | <u>15</u> | <u>88%</u> | <u>12%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Shallow Sands Woodland/Plains Sedgy Woodland Mosaic</u> | <u>17,551</u> | <u>1%</u> | <u>199</u> | <u>40%</u> | <u>47%</u> | <u>0%</u> | <u>0%</u> | <u>87%</u> |
| <u>Shrubby Dry Forest</u> | <u>10,463</u> | <u>4%</u> | <u>396</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |
| <u>Shrubby Foothill Forest</u> | <u>71,647</u> | <u>2%</u> | <u>1,216</u> | <u>93%</u> | <u>3%</u> | <u>0%</u> | <u>0%</u> | <u>96%</u> |
| <u>Shrubby Foothill Forest/Lowland Forest Mosaic</u> | <u>416</u> | <u>3%</u> | <u>12</u> | <u>100%</u> | <u>0%</u> | <u>0%</u> | <u>0%</u> | <u>100%</u> |

| | | | | | | | | |
|--|--------|-----|-------|------|-----|----|----|------|
| Shrubby Wet Forest | 32,482 | 2% | 634 | 84% | 0% | 0% | 0% | 84% |
| Shrubby Woodland | 9,696 | 13% | 1,301 | 99% | 1% | 0% | 0% | 100% |
| Shrubby Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 250 | 25% | 63 | 100% | 0% | 0% | 0% | 100% |
| Shrubby Woodland/Riparian Scrub Mosaic | 98 | 4% | 4 | 32% | 0% | 0% | 0% | 32% |
| Shrubby Woodland/Sedgy Riparian Woodland Mosaic | 103 | 5% | 6 | 97% | 0% | 0% | 0% | 97% |
| Stream Bank Shrubland | 4,647 | 0% | 22 | 95% | 1% | 0% | 0% | 96% |
| Swamp Scrub | 11,264 | 0% | 16 | 16% | 83% | 0% | 0% | 99% |
| Valley Grassy Forest | 36,652 | 2% | 815 | 96% | 1% | 0% | 0% | 98% |
| Valley Grassy Forest/Grassy Dry Forest Mosaic | 140 | 39% | 54 | 100% | 0% | 0% | 0% | 100% |
| Valley Grassy Forest/Herb-rich Foothill Forest Mosaic | 9 | 93% | 8 | 83% | 0% | 0% | 0% | 83% |
| Valley Grassy Forest/Shrubby Woodland Mosaic | 23 | 15% | 3 | 99% | 0% | 0% | 0% | 99% |
| Warm Temperate Rainforest - former niche | 13 | 26% | 3 | 100% | 0% | 0% | 0% | 100% |
| Wet Forest | 40,329 | 5% | 2,080 | 96% | 0% | 0% | 0% | 96% |
| Wet Heathland | 8,192 | 2% | 138 | 78% | 9% | 0% | 0% | 88% |
| Wet Heathland/Heathy Woodland Mosaic | 4,665 | 20% | 953 | 100% | 0% | 0% | 0% | 100% |
| Wet Sands Thicket | 1,259 | 14% | 172 | 66% | 0% | 0% | 0% | 66% |
| Alluvial Terraces Herb-rich Woodland | 12,179 | 1% | 104 | 97% | 3% | 0% | 0% | 100% |

- a. The figures shown in this table are based on the 2019 version of Victoria's modelled extent of Old Growth Forest (MOG) and are therefore only approximate.
- b. Informal Reserve includes broad areas and linear elements of SPZ greater than 100 metres and other informal reserves.
- c. This comprises those elements of GMZ and SMZ protected by prescriptions.
- d. Private Land covenants includes areas protected under conservation covenants under the *Victorian Conservation Trust Act 1972* (Vic) and Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987* (Vic).

Private Land

The NFPS established that the CAR Reserve System will in the first instance be selected from Public Land. There are a number of EVCs in the West Victoria Region that largely occur on Private Land. Such EVCs are denoted by an asterisk (*) in Table 2 above.

The NFPS and National Reserve Criteria (JANIS 1997) recognise that a range of strategies will be appropriate for protecting Biodiversity on Private Land. These range from purchase of priority areas for inclusion in the reserve system, to mechanisms which ensure protection, such as covenants on freehold land. Inclusion of Private Land in the CAR Reserve System will be voluntary.

Mechanisms which provide for the protection of Biodiversity on Private Land in Victoria include:

- conservation covenants under the *Victorian Conservation Trust Act 1972* (Vic);
- Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987* (Vic);
- Wildlife Management Cooperative Areas under the *Wildlife Act 1975* (Vic);

- ~~c~~Critical habitat provisions of the *Flora and Fauna Guarantee Act 1988* (Vic); and
- ~~p~~Provisions of the *Planning and Environment Act 1987* (Vic).

Private ~~L~~and protected by these ~~mechanisms could be~~ conservation covenants and Land Management Cooperative Agreements in the West Victoria RFA Region have been included in the CAR Reserve System as at 2019 with the consent of the landholder.

Priority EVCs for inclusion in the CAR Reserve System as at 2019 have been identified in Table 1a and 1b based on their conservation status. Priorities for permanent protection on Private Land should be guided by Victoria's Biodiversity Strategy (Biodiversity 2037), Regional Catchment Strategies, cost-effective decision-support tools and relevant agencies' strategic plans (e.g. Trust for Nature).

~~Both Parties agree that within the Statewide framework established in the Victorian Biodiversity Strategy and Regional Catchment Strategies, Victoria will review private land in West Victoria and identify native vegetation, including endangered, vulnerable and rare EVCs which are priorities for protection and possible inclusion in the CAR Reserve System. This review will be undertaken in consultation with, and the agreement of, landholders and will be incorporated into Regional Vegetation Plans which will be produced by 2001.~~

~~Priorities for protection of EVCs on private land will be assessed using, but not limited to, the following criteria:~~

~~**At the Victorian bioregion level:**~~

- ~~all EVCs that are rated endangered, vulnerable or rare based on the JANIS criteria have a high priority for protection~~

~~**At the landscape and site level:** the following criteria are to be used to assess EVCs on a site by site basis.~~

~~**Site values** are defined as values restricted to a particular site. These include:~~

- ~~presence of threatened species or communities~~
- ~~vegetation — quality involves an assessment of vegetation structure, floristics, diversity, effects of disturbance, density, cover and diversity of weed species present~~
- ~~vegetation viability — involves an assessment of the degree of management required to maintain a remnant at its current quality or better, including time frame~~
- ~~potentially threatening processes — are the processes that may result from disturbance. At the site level these include weed invasion, inappropriate fire regimes, erosion, salination, clearing, pathogens~~
- ~~level of protection — assesses site characteristics which may afford protection from, or increase negative effects of potentially threatening processes eg. topography, palatability, erodability, fertility, fire response~~
- ~~level of homogeneity of fragments of a particular EVC (will impact on the importance of a particular site) — assesses similarity to examples in conservation areas~~
- ~~shape of remnant — assesses edge effects and buffering~~

- ~~fragility — need to consider the EVC, the particular disturbance and resulting threats. For example EVCs on more fertile soils are more likely to be grazed (the disturbance) but the degree of threat will depend on the EVC present, eg. grazing may damage sub-alpine EVCs but certain grazing regimes may be of benefit to Plains Grassy Woodland.~~

~~**Landscape values** may be defined as features and processes in the landscape or surrounding areas that may impact on the vegetation at a particular site. These include:~~

- ~~potentially threatening processes — are the processes that may result from disturbance. At the landscape level these include habitat loss, alteration of hydrological regimes, inappropriate fire regimes, erosion, salination~~
- ~~fragmentation — effects include loss of connectivity, isolation of populations of flora and fauna, depletion of gene pool, increased edge effects, weed invasion, altered fire regimes, exposure which may lead to dehydration or dieback, decrease in species diversity. Effects may be partially ameliorated by application of buffer.~~
- ~~proportion of EVC on private land~~
- ~~other considerations, including the importance of the region/study area for the protection of the EVC (edge of range, unique form, only region etc).~~

~~Victoria further agrees to review conservation covenants, established under the *Victorian Conservation Trust Act 1972*, in the West Victoria region, to identify the conservation covenants which cover land with the EVCs identified as priorities for protection on private land and which may be suitable for inclusion in the CAR Reserve System. Victoria will consult the landholders of these identified conservation covenants as to whether they consent to the covenanted area being included within the CAR Reserve System. If a landholder agrees to inclusion of the area, Victoria will assess the covenanted area, taking into account the viability, integrity and significance of each area, to determine whether the covenanted area should be included within the CAR Reserve System.~~

~~Victoria will maintain a schedule listing areas of private land which are included in the CAR Reserve System, and this schedule will be part of the Agreement. The Schedule of the Agreement will be amended from time to time as appropriate. Any amendments will be approved by the Secretary of the Department of Natural Resources and Environment.~~

~~GUIDELINE FOR REVIEWING MANAGEMENT GUIDELINES, MANAGEMENT PRESCRIPTIONS AND THE ZONING SCHEME~~

~~Where proposed changes to the CAR Reserve System are made in accordance with the following Guideline, the Commonwealth agrees to accept those changes. This Guideline will be included in the relevant forest management plans.~~

~~Victoria will maintain records indicating the location, extent and purpose of any amendment to the informal reserve system and the net impact that amendments have on CAR values and timber resource values. Summary information on amendments will be provided in RFA reports prepared in accordance with clause 36. Updated copies of digital maps will be provided to the Commonwealth for each five yearly review. Summary information and digital coverage would be provided between these periods if there were any substantial amendments to the informal reserve system. The information will be made publicly available on request.~~

MANAGEMENT GUIDELINES

Reviewing Management Guidelines, Management Prescriptions and that component of the CAR Reserve System in State forest

Management guidelines and prescriptions may be reviewed under the following circumstances:

- when new information on the impact of forest management or utilisation activities on biological or cultural values becomes available;
- if the status of a threatened species changes;
- if new species are identified that are considered to be threatened;
- when monitoring of the practical implementation of the reserve system indicates that improvements can be made;
- as required by new legislation, policies or action statements.

CAR Reserve System boundaries may require review if:

- changes to management strategies for certain species or values mean that the reserve system is more or less than adequate for those values;
- field inspections or better mapping indicate that minor amendments are required to create practical management boundaries or to more accurately define the location of a particular species or value. At the scale of mapping used in the Agreement, the boundaries of some values cannot be accurately defined.
- the reserve does not contain the values for which it was identified—amendments may be required to ensure that conservation targets are met;
- new records are listed for species whose conservation targets have not been met;
- new records of some species warrant changes to reserves to include areas of good-quality habitat in exchange for areas of poorer quality habitat;
- existing boundaries are found to place unreasonable restrictions on the practical access to areas for timber production or for infrastructure development (easements etc).

Proposed changes to the reserve system will be assessed according to whether they:

- ensure the CAR Reserve System continues to comply with the JANIS Reserve Criteria;
- adequately conserve the CAR values identified in the Comprehensive Regional Assessment data sets;
- ensure there is no net deterioration in the level of protection of identified CAR Values in the SPZ;
- will maintain the protection of national estate values at the agreed regional scale, noting that as a result of any change to the CAR Reserve System in State forest, some minor changes to individual values may occur;
- consider the maintenance of National Estate protection;
- conserve the values highlighted in the zoning scheme register of the Forest Management Plan;
- maintain a well distributed, inter connected network of protected areas;
- at least maintain the timber production capacity of State forest in terms of volume, species and quality;
- minimise practical problems for timber harvesting or access in the General Management Zone;
- make the best use of areas that are unavailable for timber harvesting due to other considerations such as slope, access and site quality;
- avoid conflict with strategic burning zones.

THREATENED FLORA, FAUNA LISTED SPECIES AND COMMUNITIES

Both Parties recognise the range of mechanisms in place to conserve the habitat of ~~rare and threatened flora and fauna~~ Listed Species and Communities in the West Victoria RFA Region. These include protection within the CAR Reserve System, protection of rare or threatened Ecological Vegetation Classes (~~EVCs~~), and the development of Statutory Conservation Planning Documents for Listed Species and Communities, ~~and the development of Action Statements for species listed under the Flora and Fauna Guarantee Act 1988 (Vic) and Recovery Plans for species listed under the Endangered Species Protection Act 1992 (Cwth).~~

~~Current p~~Priorities at the signing of the West Victoria RFA for nomination and developing Action Statements and Recovery Plans for fauna, and flora, and EVCs in the West Victoria region the status of progress made as at December 2019, are outlined in Tables 1 and 2 ~~listed in the following tables~~. Species which ~~have been~~ were identified as priorities in the East Gippsland, Central Highlands and North East ~~Victoria RFA Regions~~ and which also occurred within the West Victoria RFA Region ~~have were~~ not been identified in these ~~following tables~~ lists.

Flora and Fauna Guarantee Act listing process

The process for listing species, communities and potentially Threatening Processes under the FFG Act begins with a public nomination. The nomination is assessed by the Independent Victorian Scientific Advisory Committee (SAC) to determine its validity and eligibility. The SAC then publishes a preliminary recommendation for public comment. A final recommendation is prepared once the SAC has considered any public comments and is forwarded to the responsible Minister(s) for decision. Both the SAC and the Minister(s) must only have regard to nature conservation matters when considering and/or deciding on nominations for listing.

Changes to the Threatened List or the Processes List established under the FFG Act occurs via an Order in Council. A nomination to change or revoke the listing of a currently listed item follows the same process.

It should be noted that recent amendments to the FFG Act provide for the responsible Minister to recommend to the Governor in Council to specify taxa of flora or fauna in the Threatened List that are included in the Victorian Advisory Lists immediately prior to commencement of the amended Act. As such, many of the taxa listed as priorities for nomination in Table 1 may be listed without formal public nomination.

EPBC Act Nomination, Prioritisation, Assessment and Listing Process

Any person may nominate a native species, ecological community or Threatening Process for assessment and listing under the EPBC Act.

The Minister responsible for the EPBC Act (the Minister) invites nominations each year ahead of a new assessment cycle. Nominations submitted within the advertised invitation period that satisfy the EPBC Regulations are forwarded to the Threatened Species Scientific Committee, who prepare a Proposed Priority Assessment List (PPAL) of nominations. The

PPAL may include species that are brought forward by the states and territories through the Common Assessment Method. The Common Assessment Method is a consistent approach to the assessment and listing of nationally threatened species across Australian jurisdictions, which enables assessments undertaken by one jurisdiction to be considered and accepted by another, under their legislation, ensuring that species are listed in the same threat category across all relevant Australian jurisdictions.

In preparing the PPAL, the Committee considers a range of factors including:

- the level of threat to the species or ecological community;
- the effects of listing the species, ecological community or Threatening Process, for example in terms of legislative protection and threat abatement;
- the capacity to effect recovery of the species or ecological community, or to abate the Threatening Process;
- the degree to which the nomination considers the national extent of the species, ecological community or Threatening Process;
- the species or ecological community as a component of Biodiversity;
- the availability and relevance of information on which an assessment can be based;
and
- the conservation theme/s determined for that year's call for nominations.

The PPAL is provided to the Minister, who then has 20 business days to make amendments to the proposed priorities, before it automatically becomes the Finalised Priority Assessment List (FPAL). The FPAL is the list of species, ecological communities and Threatening Processes that have been prioritised for assessment by the Threatened Species Scientific Committee for a particular assessment period (commencing 1 October each year). The FPAL is published on the Commonwealth Department of Agriculture, Water and the Environment's website.

Items included in the FPAL are assessed by the Committee within the timeframe set by the Minister. The Committee invites public and expert comment on the nominations during the assessment. The Committee's advice is provided to the Minister, who decides whether the species, ecological community or Threatening Process is eligible for listing under the EPBC Act and makes amendments to the lists.

Table 1. Priority species for nomination as at 2000 under the *Flora and Fauna Guarantee Act 1988 (Vic)* (showing December 2019 status).

| Scientific name | Common Name | Nomination Status (December 2019) |
|------------------------|---------------------|-----------------------------------|
| <i>Bertya findlayi</i> | Mountain Bertya | <u>Not yet nominated</u> |
| <i>Caladenia tensa</i> | Rigid Spider-orchid | <u>Not yet nominated</u> |
| <i>Diuris behrii</i> | Golden Cowslips | <u>Not yet nominated</u> |

| | | |
|------------------------------------|-----------------------|--|
| <i>Thelymitra mackibbinii</i> | Brilliant Sun-orchid | <u>Nominated February 2001; Listed</u> |
| <i>Grevillea williamsonii</i> | Mt. William Grevillea | <u>Nominated November 2002; Not Listed</u> |
| <i>Aprasia striolata</i> | Striped Worm-lizard | <u>Nominated July 2000; Listed</u> |
| <i>Galaxias rostratus</i> | Flat-headed Galaxias | <u>Nominated July 1994; Not Listed</u> |
| <i>Plectrotarsus gravenhorstii</i> | caddisfly | <u>Not yet nominated</u> |
| <i>Taskiria otwayensis</i> | caddisfly | <u>Nominated June 2001; Listed</u> |
| <i>Boekella nyoraensis</i> | calanoid copepod | <u>Not yet nominated</u> |

Table 2. Priority species as at 2000 for preparation of an Action Statement / Recovery Plan (showing December 2019 status).

| Scientific name | Common Name | Action | <u>Status of Action Statement / Recovery Plan (December 2019)</u> |
|------------------------------|--------------------------|---|--|
| <i>Caladenia fulva</i> | Tawny Spider-orchid | Action Statement Recovery Plan [†] | <u>Action Statement approved 2002</u> <u>Recovery Plan approved 18 August 2004</u> |
| <i>Caladenia hastata</i> | Mellblom's Spider-orchid | Action Statement [†] Recovery Plan [†] | <u>Action Statement "Twelve-threatened Spider-orchids Caladenia species" approved 2000</u> <u>Recovery Plan approved 9 March 2001</u> |
| <i>Caladenia tensa</i> | Rigid Spider-orchid | Recovery Plan [†] | <u>Recovery Plan approved 9 March 2001</u> |
| <i>Caladenia xanthochila</i> | Yellow-lip Spider-orchid | Action Statement Recovery Plan [†] | <u>Action Statement "Twelve-threatened Spider-orchids Caladenia species" approved 2000</u> <u>Recovery Plan approved 9 March 2001</u> |
| <i>Caladenia formosa</i> | Elegant Spider-orchid | Action Statement Recovery Plan [†] | <u>Action Statement "Twelve-threatened Spider-orchids Caladenia species" approved</u> |

| | | | |
|---|-----------------------|---|---|
| | | | 2000 <u>Recovery Plan approved 9 March 2001</u> |
| <i>Grevillea williamsonii</i> | Mt. William Grevillea | Action Statement ⁺ Recovery Plan ⁺ | <u>No Action Statement</u> <u>Delisted 6 June 2005 under the EPBC Act</u> |
| <i>Olearia pannosa</i> ssp. <i>cardiophylla</i> | Velvet Daisy-bush | Action Statement | <u>Action Statement approved 2003</u> |
| <i>Prasophyllum diversiflorum</i> | Gorae Leek-orchid | Action Statement ⁺ Recovery Plan ⁺ | <u>Action Statement approved 2002</u> <u>Recovery Plan approved 9 March 2001</u> |
| <i>Prasophyllum subbisectum</i> | Pomonal Leek-orchid | Recovery Plan | <u>Recovery Plan approved 18 August 2004</u> |
| <i>Thelymitra epipactoides</i> | Metallic Sun-orchid | Recovery Plan ⁺ | <u>Recovery Plan approved 18 August 2004</u> |
| <i>Thelymitra merraniae</i> | Merran's Sun-orchid | Action Statement | <u>Action Statement approved 2002</u> |
| <i>Rutidosia leptorhynchoidea</i> | Button Wrinklewort | Recovery Plan ⁺ | <u>Recovery Plan approved 22 March 2013</u> |
| <i>Dasyurus maculatus</i> | Spot-tailed Quoll | Revise Action Statement | <u>Action Statement approved 2003</u> |
| <i>Pseudomys shortridgei</i> | Heath Mouse | Action Statement Recovery Plan ⁺ | <u>Action Statement approved 2004</u> <u>Recovery plan required</u> |
| <i>Grantiella picta</i> | Painted Honeyeater | Action Statement | <u>Action Statement approved 2003</u> |
| <i>Edelia obscura</i> | Yarra Pygmy Perch | Action Statement | <u>Action Statement approved 2015</u> |
| <i>Neochanna cleaveri</i> | Australian Mudfish | Action Statement | <u>Action Statement approved 2001</u> |

Notes: —⁺ Highest priority

⁺—The Commonwealth intends to adopt Action Statements as Recovery Plans where an Action Statement meets the requirements of the *Endangered Species Protection Act 1992* (Cwth).

Spot-tailed Quoll *Dasyurus maculatus*

The Spot-tailed Quoll is an endangered species listed as threatened under the *Flora and Fauna Guarantee Act 1988* (Vic) and vulnerable under the *Endangered Species Protection Act 1992* (Cwth). An Action Statement has been prepared. Quolls have been recorded from a wide variety of habitat types, ranging from dry rainshadow woodland in eastern Victoria to Cool Temperate Rainforest in the Otway Ranges. Available research indicates that Quolls occur at low population densities and may occupy home ranges in excess of 1000 hectares. This, and their cryptic behaviour, make the collection of data on population biology and habitat use difficult.

Potentially threatening processes were summarised in the Comprehensive Regional Assessment report and include incidental take of 1080 baits laid for pests, fragmentation of forest habitats through clearing for agriculture or plantation development and disturbance within forest areas from timber production, road construction and other activities. Insufficient information is currently available to assess the relative importance of these threats and they are likely to vary from place to place. Other threatening processes may also be important.

Recent surveys for Spot-tailed Quoll conducted in the Otway Ranges detected Quolls at three sites from 51 locations surveyed. This indicates that the population remains low in the Otway Ranges and may be continuing to decline.

Design of the CAR reserve system addressed the conservation of habitat for Spot-tailed Quolls through the protection of approximately 1000 hectares of suitable habitat for records categorised as acceptable in the Atlas of Victorian Wildlife. Protection afforded by existing parks and reserves was considered and where necessary, new reserves were established in State Forest. For each record located in State Forest, 500 hectares of suitable habitat is protected in the CAR reserve system (including adjacent formal reserves where possible). Unless otherwise protected, a further 1000 hectares will be maintained within Special Management Zones contiguous with the CAR reserve, of which 500 hectares is maintained as suitable prey habitat at any point in time. These measures address the potential sensitivity of the Quoll to disturbance associated with timber production and supplement the requirements of the Action Statement, by taking account of the new information that has become available since its publication. Other measures, such as the protocols for the use of 1080 baits, will be addressed through forest management processes.

The Action Statement for the Spot-tailed Quoll is currently under review. Parties agree that the extent of reservation and associated measures implemented in this Agreement will provide sufficient protection for the Spot-tailed Quoll pending the completion of the formal review of the Action Statement.

Grassy woodland EVCs

Plains Grassy Woodland and a range of similar EVCs dominated by River Red Gum (*Eucalyptus camaldulensis*) and Yellow Gum (*E. leucoxylon* var *leucoxylon*) have been highly depleted by clearing for agriculture on the western plains, and are now considered to be endangered or rare on the basis of the extent of clearing or the size of remaining remnants.

Clearing of these EVCs on public land has now ceased but they remain subject to disturbances such as timber production (for sawlogs, farm timbers and firewood), sheep and cattle grazing under licence and the impacts of weeds and pests. These impacts are generally of low intensity but are widespread. A substantial proportion of

~~these endangered EVCs have been protected in the CAR reserve system but, consistent with the flexibility provisions of the JANIS criteria, other areas have been retained for low intensity utilisation of timber and other forest products.~~

~~The management objective for these EVCs both within and outside the CAR reserve system is to maintain the biodiversity and structure of the grassy woodland communities with an increased density of mature trees. Matters to be addressed in achieving this objective are:~~

- ~~• the protection of areas of high floristic diversity;~~
- ~~• the retention and recruitment of large and hollow bearing trees;~~
- ~~• regeneration systems used in areas subject to timber harvesting;~~
- ~~• the retention of fallen timber for microhabitat;~~
- ~~• sustainable levels of harvesting;~~
- ~~• ecologically appropriate fire regimes;~~
- ~~• management of areas utilised for domestic stock grazing;~~
- ~~• establishment of a monitoring regime to determine the effects of management practices;~~
- ~~• and other matters that affect the structure or biodiversity of these EVCs.~~

~~Grazing licences occurring in areas of rare or endangered EVCs will be reviewed on a case by case basis in conjunction with the licensee to determine grazing regimes which conform with the management objectives of the EVC. Current grazing licences may be cancelled or suspended where a grazing regime cannot be agreed with the licensee, or if agreed regimes are not implemented.~~

~~Timber harvesting in areas outside of the CAR reserve system will continue to use low intensity selection systems which limit disturbance to small areas and generally maintain the continuity of forest cover in areas harvested (isolated canopy gaps will be created by removal of small groups of trees). Methods used to obtain regeneration will be reviewed to find methods that create a suitable seed bed for River Red Gum germination and growth while maintaining the diversity of native grasses and herbs in forest stands.~~

NOT USED**LISTING, PROTECTION AND MANAGEMENT OF NATIONAL ESTATE VALUES IN THE WEST VICTORIA REGION****Protection and management of National Estate values**

1. ~~Both Parties endorse the findings of the joint Commonwealth and Victorian Regional Forest Agreement Steering Committee *National Estate Identification and Assessment in the West Region of Victoria* (2000) and agree that national estate values exist as documented in the report.~~
2. ~~Both Parties recognise that the extensive and systematic information and regional framework provided by the above national estate assessment and this Agreement provide a unique regional context for national estate values in West Victoria.~~
3. ~~Both Parties agree that many of the national estate values are well reserved in the CAR Reserve System and that existing and future Forest Management Plans and other mechanisms as described in Table 1 provide for the conservation of many other national estate values within the region.~~
4. ~~Both Parties agree that all national estate values in West Victoria will be conserved through the application of the principles for managing national estate values as detailed in the appropriate Forest Management Plans.~~
5. ~~Both Parties endorse the joint preparation of a set of Statewide Guidelines for the Management of Cultural Heritage Values in the Forests, Parks and Reserves of Victoria, based on those prepared for East Gippsland, and agree to finalise these guidelines by June 2000. When completed Victoria agrees to manage in accordance with these guidelines.~~
6. ~~Both Parties agree to maintain the databases of the values identified in the national estate assessment for the region and cooperate in relation to access to the data.~~

Listings in the Register of the National Estate**Existing Listings**

7. ~~Parties note that the Australian Heritage Commission (the Commission) has agreed to update the Statements of Significance and condition and description statements for all existing listings to incorporate the results of the West national estate assessment. Parties note that existing national estate places will remain in the Register of the National Estate where the results of the assessment confirm the presence of national estate values.~~

Listings Arising from the West National Estate Assessment

8. ~~The Parties note that new listings recommended to the Commission will include national estate values protected by reservation, by reserve management prescription, by site exclusion, by consultation processes or other measures appropriate to the value, or which are robust and not affected by harvesting or other off-reserve management regimes or activity.~~

9. Parties note that the Commission will work in cooperation with Victoria in delineating places for National Estate listing. The identification of these areas will be based on the following principles:
- New listings in Dedicated and Informal Reserves, the boundaries of which are unlikely to change, should be distinct places and may be based on any national estate values.
 - Listing of other National Estate places outside the CAR Reserve System will be based on robust values and those values that are protected by forest management prescription. Areas of contiguous values will be listed as a single National Estate place.
 - Boundaries for listing National Estate places outside the CAR Reserve System will be based on identified values and will follow natural topographic features and/or roads as appropriate. In areas where a national estate value overlaps an Informal Reserve, but also continues outside that reserve, the full coverage of the value will be listed and it will be recognised that a portion of this value is protected.
 - For places arising from the national estate assessment, only places identified by the above principles will be listed in the Register of the National Estate.
10. Both Parties note that the identification and assessment of national estate values for the CRA has been completed with the only exception being Indigenous heritage. Parties note that the Commission will continue to consult with Victoria and Indigenous communities in an effort to finalise this work.

Future Listings

11. Parties note that future nominations will be referred to them by the Commission. The Parties agree to work cooperatively and in a timely fashion in considering whether such nominations will be recommended to the Commission for listing. The Parties are to compare the nominations with the existing agreed West national estate database, and to consider any new research or information provided. Parties will also jointly agree on any future recommendations to the Commission for listing. The Parties note that the Commission will work cooperatively with Victoria on the detail of any consequent listings that may arise.
12. The Parties note that the Commission has agreed not to undertake any further regional studies of forests in West Victoria.
13. Parties note that the Commission confirms that, based on the national estate assessment, there is no evidence to identify additional large areas with national estate values in the forested areas of West Victoria and that it therefore does not anticipate listing additional large places in the region.

Statutory Advice

14. The Parties agree that the advice of the Australian Heritage Commission has already been provided in relation to the protection of national estate values and the impact of forestry activities within the West in developing this Agreement. The Commission is also satisfied regarding the range of mechanisms and levels of protection afforded to national estate values.

15. The Parties note that the advice of the Commission will be sought in relation to proposed actions by the Commonwealth which are outside the scope of this Agreement, such as actions specified in Clause 83 of this Agreement, and which might adversely affect national estate values in the West, including proposed actions that may affect national estate values in areas outside the CAR Reserve System and which have not been listed in the Register of the National Estate. The Parties note that the Commission has agreed to take into account the undertakings in this Agreement in providing its advice and will provide such advice in a regional context.
16. The Parties note that the Commission may delegate the section 30 function for the West Victoria RFA area to an appropriate official in a Victorian Agency. This delegation would be limited to the West RFA area, and those operations which affect those aspects of the forest estate documented in the CRA.

Table 1: Protection of National Estate values on Public Land

| National Estate Values | Percentage ¹ of the area on Public Land containing the value which lies within the CAR reserve system | | | Existing and/or additional protection mechanisms operating within and outside the CAR reserve system |
|---|--|-------------------------------|---------------|---|
| | Formal Reserve ² | Informal Reserve ³ | Total Reserve | |
| Natural landscapes (B.1) | 75% | 13% | 88% | Code of Forest Practice ⁴ (Code) and Existing and future Management Plans (FMPs) |
| Undisturbed — catchments (A.2) ⁷ | N/A | N/A | N/A | Code and FMPs |
| Old-growth forest (A.2) | 65% | 25% | 90% | Code and FMPs |
| Endemic flora (A.1) | 87% | 3% | 90% | Code and FMPs; For rare/threatened species: <i>Flora and Fauna Guarantee Act 1988</i> (FFG Act) and <i>Endangered Species Protection Act 1992</i> (ESP Act) |
| Flora species at the limits of their range (A.1) | 80% | 4% | 84% | Code and FMPs For rare and threatened species, FFG and ESP Acts |
| Disjunct flora (A.1) | 62% | 9% | 71% | Code and FMPs For rare and threatened species, FFG and ESP Acts |
| Relictual EVCs and associated flora (A.1) ⁵ | 39% | 19% | 58% | Code and FMPs |
| Refugia from Climate Change (A.1) ⁵ | 44% | 25% | 69% | Code and FMPs |
| Contemporary Flora-Refugia (A.2) ⁵ | 41% | 20% | 61% | Code and FMPs |
| Remnant vegetation (A.2) | 48% | 23% | 71% | Code and FMPs For rare and threatened species, FFG and ESP Acts |
| Species richness (A.3) | 80% | 11% | 91% | Code and FMPs For rare and threatened species, FFG and ESP Acts |
| Rare/threatened flora (B.1) | 77% | 5% | 82% | FFG and ESP Acts Code and FMPs |
| Rare old-growth forest (B.1) | 79% | 16% | 95% | Code and FMPs |
| Areas Demonstrating Principle Characteristics of EVCs (D.1) | 63% | 18% | 81% | Code and FMPs |
| Endemic fauna (A.1) | 51% | 14% | 65% | Code and FMPs <i>Wildlife Act 1975</i> For rare and threatened species, FFG and ESP Acts |
| Fauna species at the limits of their range (A.1) | 80% | 6% | 86% | Code and FMPs <i>Wildlife Act 1975</i> For rare and threatened species: FFG and ESP Acts |

| National Estate Values | Percentage ¹ of the area on Public Land containing the value which lies within the CAR reserve system | | | Existing and/or additional protection mechanisms operating within and outside the CAR reserve system |
|--|--|-------------------------------|---------------|---|
| | Formal Reserve ² | Informal Reserve ³ | Total Reserve | |
| Disjunct fauna (A.1) | 69% | 7% | 78% | Code and FMPs <i>Wildlife Act 1975</i> For rare and threatened species: FFG and ESP Acts |
| Key fauna habitat (A.2) ⁶ | 17% | 1% | 18% | Code and FMPs <i>Wildlife Act 1975</i> For rare and threatened species: FFG and ESP Acts |
| Rare/threatened fauna (B.1) ⁸ | 29% | 6% | 35% | FFG and ESP Acts <i>Wildlife Act 1975</i> Code and FMPs |
| Geoheritage values (A.1; A.2; A.3; B.1; C.1; C.2; D.1; H.1) | N/A | N/A | N/A | Major geological and geomorphological features are considered robust to harvesting and roading. Identified localised sites of significance may be protected under the <i>Crown Land (Reserves) Act 1978</i> . |
| Natural History Sites Type localities & research/reference areas (C.1) ⁷ | N/A 99% | N/A 1% | N/A 100% | Type localities are to be identified and managed appropriately. |
| Historic values (A.3; A.4; B.2; C.2; D.2; E.1; F.1; H.1) ⁷ | N/A | N/A | N/A | <i>Aboriginal and Torres Strait Islanders Heritage Protection Act 1984</i> ; <i>Archaeological and Aboriginal Relics Protection Act 1972</i> <i>Heritage Act 1995</i> Code and FMPs Indigenous heritage to be protected through implementation of clause 78 of the Agreement. |
| Social values (G.1) ⁷ | N/A | N/A | N/A | <i>Aboriginal and Torres Strait Islanders Heritage Protection Act 1984</i> ; <i>Archaeological and Aboriginal Relics Protection Act 1972</i> <i>Heritage Act 1995</i> Code and FMPs Indigenous heritage to be protected through implementation of clause 78 of the Agreement. |
| Aesthetic values (E.1) | 98% | 1% | 99% | Code and FMPs NRE Visual Management System |
| Cultural Landscapes (A.3; A.4; D.2) ⁷ | N/A | N/A | N/A | <i>Aboriginal and Torres Strait Islanders Heritage Protection Act 1984</i> ; <i>Archaeological and Aboriginal Relics Protection Act 1972</i> <i>Heritage Act 1995</i> Code and FMPs Indigenous heritage to be protected through implementation of clause 78 of the Agreement. |

1. The percentages shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the Comprehensive Regional Assessment of the West Region, and are therefore only approximate.
2. Dedicated reserves are reserves established through legislation for conservation purposes, including national parks and flora and fauna reserves.
3. The figures in this column are based upon areas of the Special Protection Zone (SPZ) within State forest. Additional areas protected by prescription may also contribute towards the protection of National Estate values.
4. References to the Code of Forest Practice in this table is a reference to the *Code of Forest Practices for Timber Production*.
5. Areas of rainforest containing these values are fully protected by prescription in Victoria.
6. Many areas exhibiting this value are wetlands which are protected Ramsar sites (eg Lake Corangamite) but which are not considered formal or informal reserves for the purpose of this analysis.
7. Because of their particular characteristics, values such as undisturbed catchments, natural history sites, cultural landscapes, social and historical were not subject to GIS generated area calculations in this assessment.
8. Significant occurrences of this value are on private land.

NOT USED**MILESTONES**

| Clause | Action | Timeline |
|------------------------|--|---|
| 26 | Commonwealth to use its best endeavours to introduce legislation into the Parliament to insert into the <i>Environment Protection and Biodiversity Conservation Act 1999</i> (Cwth) definitions of 'Forestry Operations', 'RFA Forestry Operations' and 'RFA or Regional Forest Agreement' identical to those contained in the Regional Forest Agreements Bill (Cwth). | 30 June 2000 |
| 36, 39 Attachment 1 | Parties to report annually on achievement of milestones for first five years, and then as part of the 5 yearly review | Commencing 2001 |
| 46(e) Attachment 10 | Victoria to implement the Integrated Forest Planning System and the Statewide Forest Resource Inventory in the West Victoria region. | 31 December 2003 for the Midland FMA, 30 June 2005 for the Otway FMA and 30 June 2006 for the Portland FMA. |
| 49 and 51 | Victoria and the Commonwealth to develop Sustainability Indicators. | 2005 |
| 56, 57-58 | Victoria and the Commonwealth to undertake and, where relevant, complete threatened species work as detailed in Attachment 2. | 2005 |
| 60 | Victoria to develop programs for pest plant and animal control. | 2005 |
| 64 Attachment 1 | Victoria agrees to implement the agreed land tenure change. | 31 December 2002 |
| 67 | Victoria to produce and publish a Forest Management Plan for the Portland and Horsham FMAs. | 30 June 2002 |
| 78 Attachment 3 | Parties to prepare Statewide Guidelines for the Management of Cultural Heritage Values in the Forests, Parks and Reserves of Victoria, based on those prepared for East Gippsland. | 30 June 2000 |
| 86 | Victoria to phase out harvesting firewood, posts and poles within the CAR reserve system. | 2003 |
| 92 | Victoria and the Commonwealth to: <ul style="list-style-type: none"> — develop a schedule to the Statewide Data agreement — lodge archival copies of data | 30 June 2000 31 March 2001 |
| Attachment 1 | Victoria to prepare Regional Vegetation Plans covering the West Victoria region which provide for the protection of endangered, vulnerable or rare | 2001 |

| | | |
|--|-----------------------|--|
| | EVCs on private land. | |
|--|-----------------------|--|

NOT USED**PUBLIC REPORTING AND CONSULTATIVE MECHANISMS**

1. ~~Public reporting and consultative mechanisms relevant to the management of the West Victoria region forests include:~~
 - ~~Land Conservation Council and Environment Conservation Council studies;~~
 - ~~preparation and amendment of forest management plans, National and State Park management plans, and regional fire protection plans;~~
 - ~~activities associated with the implementation of the *Flora and Fauna Guarantee Act 1988* (Vic);~~
 - ~~preparation and review of codes of practice;~~
 - ~~preparation of Wood Utilisation Plans and Fuel Reduction Burning Plans;~~
 - ~~publication of audits of compliance with the Code of Forest Practices for Timber Production;~~
 - ~~technical, research and other reports on such topics as~~
 - ~~— Sustainable Yield Reviews~~
 - ~~— Regeneration Performance~~
 - ~~— Old growth Surveys~~
 - ~~— Updates of the Schedules of the *Flora and Fauna Guarantee Act 1988* (Vic);~~
 - ~~nomination, preparation and possible contraventions of recovery plans and threat abatement plans prepared under the *Endangered Species Protection Act 1992* (Cwth);~~
 - ~~listing of places in the Register of the National Estate under the *Australian Heritage Commission Act 1975* (Cwth).~~

RESEARCH

The Parties recognise and value both Traditional Owner Knowledge and best available science for sustainably managing Forests in the West Victoria RFA Region.

Research priorities to support the holistic (encompassing Biodiversity, fire and water) and adaptive management of Forests must be reviewed regularly to ensure investment and effort is focussed on science and Traditional Owner Knowledge that will deliver the greatest benefits for Victoria's Forests, industries and communities.

Statewide research priorities, including science and Traditional Owner Knowledge, will be reviewed as part of each Five-yearly Review process and a list of priority projects published on the Department of Environment, Land, Water and Planning website.

Science

Statewide research will continue on the following major themes:

- **Matters of National Environmental Significance (MNES) and Listed Species and Communities¹**, including the identification of climate refugia, advancements in approaches for monitoring trends, threats and impacts, and the effectiveness of protections and management actions;
- **Climate Change**, including current and projected impacts on a wide range of forest values, adaptation of Forests and Forest Ecosystems, and the role of Forests in mitigation;
- **Active forest management**, through basic research and pilot projects, to test the effects of silviculture, fire, pest and weed management and other management interventions to enhance ESFM outcomes;
- **Fire**, including fire ecology, bushfire behaviour, reducing bushfire risk, Forest recovery and resilience, and applying fire as a forest management tool; and
- **Technology and innovation**, including the development of new or improved technology to maximise the efficient, high-value utilisation of timber.

Traditional Owner Knowledge

Traditional Owners are custodians of Traditional Owner Knowledge and have the right to shape directions and priorities in its application.

Victoria commits to partnering with Traditional Owners to confirm Traditional Owner Knowledge priorities for ESFM at least once every five years for so long as the Agreement remains in effect.

Data Sovereignty

The Parties recognise the United Nations Declaration on the Rights of Indigenous Peoples, including those rights associated with Data Sovereignty. The Parties will have regard

¹ Listed Species and Communities has the same meaning as in the RFA, and means a species or community listed under (a) Part 13 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) or (b) Part 3 of the *Flora and Fauna Guarantee Act 1988* (Vic), and that is, or has the potential to be, impacted upon by Forestry Operations.

to these rights when obtaining, using, applying or making publicly available data in respect of which Traditional Owners assert Data Sovereignty.

~~1. Forest research in Victoria is aimed at ensuring the management policies and practices for Victoria's native forests are scientifically based, efficient and sustainable for all forest values.~~

~~2. The major priority of future research in Victoria will be the development of appropriate mechanisms to monitor and continually improve the sustainability of forest management practices. Accordingly, Statewide research will continue on the following major themes:~~

- ~~• silviculture~~
- ~~• flora and fauna conservation~~
- ~~• soil and water conservation~~
- ~~• fire ecology~~
- ~~• wood quality in regrowth forests.~~

~~3. Parties also recognise the importance of continuing research to address:~~

- ~~• control of feral pests~~
- ~~• environmental weed control in priority areas~~
- ~~• population monitoring of high priority threatened flora and fauna species~~
- ~~• the effectiveness of Ecological Vegetation Classes as surrogates of biodiversity~~
- ~~• the effects of differing buffer and filter strip widths on water quality and stream biota~~
- ~~• the development of ecologically based fire management regimes~~
- ~~• the effect of regrowth forests on water yields and their impacts on stream biota~~
- ~~• the effect of introduced fish species on aquatic fauna~~
- ~~• growth responses and ecological impacts of intensive silviculture in regrowth forests~~
- ~~• stem defect and wood quality in regrowth forest~~
- ~~• technologies and processes associated with the development of high value wood products.~~

~~4. Research on the above themes will vary from region to region. The directions of forest research and development in Victoria are contained in the Forests Service Research and Development Strategy 1998/99 to 2002/03. Details of current research projects are included in the Department of Natural Resources and Environment web site (www.nre.vic.gov.au/forestry). The Compendium of Victorian Forest Research (1998) also provides a bibliography of research in progress as well as published and unpublished works.~~

MONTREAL PROCESS CRITERIA FOR THE CONSERVATION AND SUSTAINABLE MANAGEMENT OF TEMPERATE AND BOREAL FORESTS

Criterion 1: Conservation of biological diversity

- Ecosystem diversity
- Species diversity
- Genetic diversity

Criterion 2: Maintenance of productive capacity of forest ecosystems

Criterion 3: Maintenance of ecosystem health and vitality

Criterion 4: Conservation and maintenance of soil and water resources

- Protective Function
- Soil
- Water

Criterion 5: Maintenance of forest contribution to global carbon cycles

Criterion 6: Maintenance and enhancement of long term multiple socio-economic benefits to meet the needs of societies

- Production and consumption
- Recreation and tourism
- Investment in the forest sector
- Cultural, social and spiritual needs and values
- Employment and community needs

Criterion 7: Legal, institutional and economic framework for forest conservation and sustainable management

~~Extent to which the legal framework (laws, regulations, guidelines) supports the conservation and sustainable management of forests~~

~~Extent to which the institutional framework supports the conservation and sustainable management of forests~~

~~Extent to which the economic framework (economic policies and measures) supports the conservation and sustainable management of forests~~

~~Capacity to measure and monitor changes in the conservation and sustainable management of forests~~

~~Capacity to conduct and apply research and development aimed at improving forest management and delivery of forest goods and services.~~

NOT USED**INDIGENOUS HERITAGE**

~~Governments agree to develop a package of measures that will be implemented by Victoria to ensure the appropriate management of Aboriginal heritage. The various elements of the package will be developed in conjunction with local Aboriginal communities. The following points provide the principles that will guide its development.~~

~~1. Communication~~

- ~~• Ensure there is an agreed framework for consultation with the Aboriginal people on forest management, incorporating adequate time to participate in the preparation of management plans.~~
- ~~• Ensure there is an agreed framework for consultation with the Aboriginal people to develop and implement protocols in regard to the implementation of management plans and in the conduct of management activities.~~

~~2. Heritage Management~~

- ~~• As specified by current Commonwealth and State legislation relating to cultural heritage protection and native title, Aboriginal people must be consulted when developing and implementing management plans for all Aboriginal cultural heritage sites and places.~~
- ~~• In consultation with Aboriginal people, develop and follow protocols to protect the confidentiality of Aboriginal heritage information.~~
- ~~• In consultation with Aboriginal people, develop and follow protocols to protect Aboriginal cultural heritage sites and places. These protocols will be incorporated in the 'Statewide Cultural Heritage Guidelines'.~~
- ~~• In consultation with Aboriginal people, Aboriginal heritage sensitivity models will be developed. Protocols will be developed in consultation with Aboriginal people to guide the appropriate use of the sensitivity models.~~

~~3. Training~~

- ~~• In consultation with Aboriginal people develop appropriate cross-cultural training programs within the Victorian Public Sector at various levels to enhance understanding of Aboriginal cultural heritage.~~

~~4. Employment~~

- ~~• In consultation with Aboriginal people, develop a strategic program for the sustained employment of Indigenous people within the Victorian public sector.~~

NOT USED**FOREST MANAGEMENT**

~~This attachment outlines the key purposes of a Forest Management Plan (FMP) which are required to be prepared or updated as necessary in accordance with this Agreement. The attachment also outlines some particular issues that will need to be addressed in the development or updating of plans in the West Victoria RFA region.~~

REGIONAL FOREST PLANNING

~~Forest Management Plans are the fundamental plan for the management of environmental, cultural and resource values in public native forests. Plans must be prepared for each Forest Management Area and:~~

- ~~• be in accord with the relevant Acts, Agreements and policies of the Government of Victoria;~~
- ~~• be strategic, assessing and addressing the management and protection of environmental, cultural and resource values at the regional level and for the long-term;~~
- ~~• aim to achieve ecologically sustainable management, which includes the maintenance of environmental values and the sustainable use of natural resources;~~
- ~~• recognise the contribution of conservation reserves to, and the impacts of private land activities on, the determination of appropriate protection levels for environmental values in State Forest;~~
- ~~• take into account the Catchment Management Strategy prepared by the relevant Catchment and Land Protection Boards (now Catchment Management Authorities), and take account of any requirements of Special Area Plans made under the *Catchment and Land Protection Act 1994* (Vic);~~
- ~~• be planned and implemented so that the forest provides continuing opportunities for public recreation, scientific study and education;~~
- ~~• recognise the contribution of forest and forest resource use to the economic and social well being of Victorians;~~
- ~~• include public participation in their development process; and~~
- ~~• provide a basis for monitoring and reviewing management performance.~~

~~Plans should also:~~

- ~~• provide for the protection of regional biodiversity;~~
- ~~• provide protection for all flora and fauna listed as threatened under Victoria's *Flora and Fauna Guarantee Act 1988*;~~
- ~~• meet the requirement for sustainable yield under the *Forests Act 1958* (Vic);~~
- ~~• identify regional environmental, cultural and resource values and develop specific management aims, guidelines and actions for their management and protection;~~
- ~~• consider resilience, extensiveness, distribution and natural processes in determining protection for individual environmental values;~~
- ~~• sub-divide State Forest into zones, identifying where environmental, cultural and resources values are given management priority;~~

- link conservation reserves with special protection and special management zones where environmental values are given highest priority;
- provide opportunities for recreation, scientific study and education and specify separate objectives for these values;
- identify areas where forest stands can be managed more intensively by thinning and/or fertilisation to increase production of timber;
- identify areas which should be reforested;
- include public participation through advisory committees and opportunity to comment on proposed plans; and
- provide for periodic review and mechanisms for adjustment when new scientific data become available.

Forest Management Plans should be prepared with wide public consultation and reviewed every ten years.

Note: In general, timber is harvested according to a set of local prescriptions which are consistent with the Code of Forest Practices for Timber Production, but which incorporate local considerations necessary to achieve environmental care. The local prescriptions should be based on relevant scientific input, be consistent with Forest Management Plan strategies and be reviewed periodically.

Silvicultural Practices in the Portland Forest Management Area

Timber harvesting in the Portland Forests has been undertaken for more than 100 years. Harvesting has generally involved repeated selective harvesting operations and, as a consequence, a significant proportion of the forest now contains widely spaced mature trees with limited regrowth. As a result, the productive capacity of the forests has declined.

One of the silvicultural strategies used in the Portland forests to redress the decline in productive capacity (consistent with clause 74 of this Agreement), is the removal of the large mature trees that inhibit the regrowth developing following the harvesting operation. This process is referred to as 'overwood removal' and the way this is usually done in Portland is to cull ring the large trees. Other techniques such as stem injection, or simply felling the trees are also used to remove excessive overwood.

Concerns have been expressed that the practice of cull ringing removes significant habitat components in the form of hollow bearing trees and this is having a detrimental impact on hollow dependent fauna in the forest.

Prior to any harvesting operation, habitat trees, particularly hollow bearing trees, are identified in line with regional prescriptions to ensure that there is a resource of retained trees suitable for hollow dependent species on the area to be harvested. In the Portland forests, all Yellow bellied glider feed trees are retained on a harvested area (coupe), in addition to the required number of habitat trees. These prescriptions in the general management zone complement the broader strategy for protection of flora and fauna throughout the forest estate through the development of the CAR Reserve System which covers some 150,000 ha or 69% of the public land in the Portland FMA.

Prescriptions for habitat protection and the methods of overwood removal will be developed as part of the forest management planning process for the forests in the Portland FMA. Prescriptions will be developed to achieve a balance between habitat protection and maintenance of the productive capacity of the forests. Community consultation will be an integral part of the forest management plan process for the Portland FMA.

Scenic Landscape

The Otway forests are a significant landscape feature and provide an important backdrop to the Otway coast and the Great Ocean road. Tourism and recreation are an integral part of the local economy of many towns along the coast. The Great Ocean road is one of the major attractions in Victoria for both domestic and overseas visitors and the forests are becoming an increasingly important destination for tourists visiting the region. Some of the roads in the forests are important tourist routes and NRE is working closely with local tourism authorities to ensure that major routes through the forest are promoted and that their scenic landscape values are maintained. High quality visitor facilities have also been established at key locations in State Forest, such as Lake Elizabeth and Triplet Falls. These facilities complement the attractions along the Great Ocean Road and provide alternative tourism destinations away from the coast. NRE will continue to ensure that tourism and recreation opportunities in State Forest are promoted and that scenic landscape values, particularly those from the Great Ocean Road, are maintained and taken into account in the development or update of FMPs and the development of timber harvesting plans in the forest. Guidelines for the maintenance of landscape values are documented in the Otway and Midlands FMPs. The RFA highlights the need to protect scenic landscape values, for example, the Wild Dog Ridge.

Protection of water quality and yield

Concerns have been raised about the impact of timber harvesting activities on water quality and yield in the West RFA region.

Road construction, timber harvesting and recreation and other activities may adversely affect water quality and yield from forested catchments. As part of Victoria's Ecologically Sustainable Forest Management system, a range of measures are currently in place to address the risks associated with these activities. The Victorian Code of Forest Practices for Timber Production, and associated forest management prescriptions require the establishment of buffers and filters along streams and water courses, establish limitations on harvesting on steep slopes and design standards and planning procedures for road construction and stream crossings. Forest operators involved in commercial timber harvesting operations are required to undertake training in environmental care principles which emphasise the measures required to protect soil and water values.

In addition, both the Otway and Midlands Forest Management Plans address water supply issues in greater detail. In each Plan, a range of measures have been established for domestic water supply catchments (which exceed the minimum requirements of the Code of Forest Practices), including limitations on the area and proportion of catchments to be harvested over time, seasonal restrictions on harvesting and more restrictive slope limits for timber harvesting. The standards established in the Otway FMP are based on detailed modelling of stream flow

determined by research conducted in the Central Highlands and a detailed assessment of the capacity of various supply systems to cope with small reductions in total catchment yield in the Otways. In some catchments where a large proportion of the stream flows are diverted for domestic water supply, such as Arkins Creek, no logging is permitted as a consequence of the strategy established in the Otway FMP.

Established limits on harvesting in water supply catchments within the Midlands FMA are detailed in Table 1 and in the Otway FMA in Table 2. In the Midlands FMA, a maximum of only 5 per cent of public land within the catchment can be harvested over any three year period.

Harvesting operations conducted since the establishment of the Otway and Midlands FMPs have conformed to the area limits established. In some cases, the harvested area has been substantially less than the area permitted, particularly in the Otways.

The effectiveness of these measures to manage water quality and yield and the applicability of any new information or research will be considered when the Otway and Midlands FMPs are reviewed or updated.

Table 1. Harvesting prescriptions for water catchments in the Midlands FMA

| Catchment | Winter harvesting suspension | Maximum Coupe Size (Ha) | Maximum harvest area over 3 year period (Ha) |
|-----------------------|------------------------------|-------------------------|--|
| Blackwood | 1 June – 31 October | 35 | 5% of public land within the catchment |
| Bullarto | 1 June – 31 October | 20 | |
| Colbrook | 1 June – 31 October | 40 | |
| Collier Gap | 1 June – 31 October | 2 | |
| Djerriwarrh | 1 June – 30 September | 15 | |
| Hickmans Ck | 1 June – 31 October | 40 | |
| Koreweinguboorra | 1 June – 31 October | 15 | |
| Lal Lal Lake Environs | 1 June – 31 October | 5 | |
| Long Gully | 1 June – 31 October | 15 | |
| Merrimu | 1 June – 30 September | 40 | |
| Moorabool | 1 June – 30 September | 10 | |
| Mount Cole | 1 June – 31 October | 20 | |
| Musical Gully | 1 June – 30 September | 2 | |
| Pykes Creek | 1 June – 30 September | 40 | |
| Roslynne | 1 June – 30 September | 40 | |
| Shepherds Creek | 1 June – 31 October | 40 | |
| Sugarloaf | 1 June – 30 September | 20 | |
| Troy | 1 June – 30 September | 2 | |
| White Swan | 1 June – 31 October | 20 | |
| Wombat | 1 June – 31 October | 20 | |

Note: This is not a complete account of the harvesting prescriptions applying to water catchments. Refer to the Midland FMP for relevant information.

Table 2. Harvesting prescriptions for water catchments in the Otway FMA

| Catchment | Winter harvesting suspension | Total Catchment Area (Ha) | Annual Harvest Area (Ha) | Maximum harvest area per decade (Ha) |
|--------------------------------|------------------------------|---------------------------|--------------------------|--------------------------------------|
| Arkins Ck ^(a) | | | 0 | 0 |
| St George River | 1 May to 30 November | 1,580 | 25 | 145 |
| Skenes Ck | 1 May to 30 November | 820 | 12 | 70 |
| West Barham River | 1 May to 30 November | 1,000 | 25 | 150 |
| Upper Barwon (west branch) | 1 June to 31 October | 5,020 | 230 | 145 |
| Upper Barwon (east branch) | 1 June to 31 October | 3,740 | 172 | 860 |
| Upper Barwon (Callahans Creek) | 1 June to 31 October | 3,920 | 178 | 890 |
| Gellibrand (upper Gellibrand) | 1 June to 31 October | 2,560 | 119 | 595 |
| Gellibrand (Lardners Ck) | 1 June to 31 October | 6,580 | 288 | 1,440 |
| Gellibrand (Charleys Ck) | 1 June to 31 October | 5,160 | 178 | 890 |
| Gellibrand (Asplin Ck) | 1 June to 31 October | 3,220 | 149 | 745 |

| Catchment | Winter harvesting suspension | Total Catchment Area (Ha) | Annual Harvest Area (Ha) | Maximum harvest area per decade (Ha) |
|---------------------------------|-------------------------------------|----------------------------------|---------------------------------|---|
| Gellibrand (Carlisle River) | 1 June to 31 October | 8,000 | 316 | 1,580 |
| Gellibrand South (Skinners Ck) | 1 June to 31 October | 7,560 | 324 | 1,620 |
| Gellibrand South (Crinoline Ck) | 1 June to 31 October | 5,560 | 221 | 1,105 |
| Gellibrand South (Sheepyard Ck) | 1 June to 31 October | 3,580 | 154 | 770 |
| Upper Barwon (Dewings Ck) | 1 June to 30 September | 2,740 | 111 | 555 |
| Gellibrand (Gum Ck) | 1 June to 30 September | 7,780 | 343 | 1,715 |
| Gellibrand (Loves Ck) | 1 June to 30 September | 9,620 | 351 | 1,755 |
| Painakalae Ck | 1 June to 30 September | 3,540 | 171 | 855 |
| Pennyroyal Ck | 1 June to 30 September | 3,620 | 124 | 620 |
| Mathews Ck | 1 June to 30 September | 1,680 | 64 | 320 |
| Gosling Ck | 1 June to 30 September | 1,900 | 57 | 285 |

Note: This is not a complete account of the harvesting prescriptions applying to water catchments.
Refer to the Otway FMP for relevant information.

(a) — There is no harvesting in this catchment.

NOT USED**PROGRAM FOR COMPLETION OF SFRI AND SUSTAINABLE YIELD FORECASTS FOR RFAs IN VICTORIA**

Parties recognise the need to revise the Statewide Forest Resources Inventory (SFRI) and the Integrated Forest Planning System (IFPS) timetable across Victoria, to reflect current priorities as a result of completing the RFA program.

Parties agree to ensure the SFRI program is completed across Victoria in a timely and efficient manner to provide a sound scientific basis for sustainable yield projections. The SFRI and IFPS program will be implemented to allow legislative reviews of sustainable yields to take place based on best available information.

Table 1 shows agreed timelines for the completion of the Statewide Forest Resource Inventory (SFRI) and IFPS for all Forest Management Areas within the Victorian RFA regions.

Parties hereby consent to vary the completion dates for the SFRI and IFPS, specified in Clauses 45(e), 71, 88.2 and 92(b)(iv) of the Central Highlands Agreement, and Clauses 34 to 36 of the East Gippsland Agreement as described in this Table.

As part of the annual reporting process outlined in Clause 36 of this agreement Victoria will provide annual updates of work towards the implementation of SFRI and IFPS against the timetable in Table 1. Victoria will consult, as appropriate, with the Commonwealth on issues relating to the Statewide SFRI and IFPS program.

Parties acknowledge that Victoria has committed an additional \$3 million to accelerate the SFRI and IFPS program.

Table 1 – Completion of SFRI and Sustainable Yield forecasts

| RFA region | Forest Management Area | Implement SFRI and IFPS |
|-------------------|-------------------------------|--------------------------------|
| West | Midlands | 31 December 2003 |
| | Otways | 30 June 2005 |
| | Portland | 30 June 2006 |
| Gippsland | Tambo | 31 December 2002 |
| | Central Gippsland (part) | 31 December 2002 |
| Central Highlands | Central Gippsland (part) | 31 December 2002 |
| | Central | 31 December 2004 |
| | Dandenong | 31 December 2004 |
| North East | Benalla/Mansfield | 30 June 2001 |
| | Wangaratta | 31 December 2001 |
| | Wodonga | 31 December 2001 |
| East Gippsland | East Gippsland | 31 December 2005 |

NOT USED**INDUSTRY ADJUSTMENT AND DEVELOPMENT**

~~Both Parties are committed to facilitating the adjustment of the timber industry to the outcomes of this Agreement and to the further development of efficient and diverse forest based industries in Victoria.~~

~~Both Parties are committed to a no net job loss outcome and have contributed to a comprehensive funding package to ensure that this outcome is achieved.~~

~~Parties recognise that it will be necessary to provide industry with sufficient time to adjust to the revised timber resource availability resulting from the RFA outcomes. As provided in Clause 73, this adjustment will be phased in over a period of two years from the date of signing this agreement.~~

~~To support this adjustment and to promote industry development, the Parties will provide an additional \$15 million to the Forest Industry Structural Adjustment Program in Victoria. Adjustment will be facilitated on a strategic basis, having regard to:~~

- ~~• industry structure, location and efficiency,~~
- ~~• promoting value adding~~

~~The adjustment will be managed through current FISAP arrangements and include consultation with industry and the community.~~

~~Further to the additional FISAP funding, Victoria is committed to undertaking an additional \$20 million program of works across Victoria to support forest based industries and improve the resource base through a range of initiatives including increased productivity through improved forest management, re-forestation, plantation development and farm forestry. Other initiatives will improve forest based tourism infrastructure.~~

~~Parties agree that the combination of FISAP projects and the additional Victorian program of works will ensure at the very least a jobs neutral outcome for West Victoria RFA.~~

ANNEXURE 2 CLEAN VERSION OF THE AMENDED REGIONAL FOREST AGREEMENT

**WEST VICTORIA
REGIONAL FOREST AGREEMENT**

**between
THE COMMONWEALTH OF AUSTRALIA
&
THE STATE OF VICTORIA**

March 2000

THE WEST VICTORIA REGIONAL FOREST AGREEMENT

THIS AGREEMENT is made on the day of 2000

BETWEEN

THE STATE OF VICTORIA, (“Victoria” or “the State”), and

THE COMMONWEALTH OF AUSTRALIA (“the Commonwealth”).

Preamble

Victoria’s forests are of great importance. The Parties are committed to ensuring that Victoria’s forests are managed effectively to ensure that current and future generations enjoy the benefits and uses associated with forests.

The Parties acknowledge Victorian Traditional Owners as the original custodians of Victoria’s land, forest and waters, over which Victorian Traditional Owners maintain their sovereignty has never been ceded. The Parties recognise and value Victorian Traditional Owners’ unique ability to care for and deep spiritual connection to Country. The Parties honour and pay their respects to Elders past, present and emerging whose knowledge and wisdom has ensured the continuation of culture and traditional practices in the face of colonisation.

Victoria is committed to genuinely partner with Victoria's Traditional Owners to support the protection of Country, foster land, water, forest and fire management practices, and maintain all spiritual, mythological, religious and cultural practices.

The parties recognise that natural disturbances, which are occurring at greater frequency and intensity, have the potential to impact on Forest values. Where Forest values are significantly impacted by such events the impacts will be the subject of monitoring and assessment within the framework of this RFA.

Recitals

WHEREAS:

Purpose of Agreement

A This Regional Forest Agreement (RFA) establishes the framework for the management of the forests of the West Victoria region of Victoria. Parties are committed to ensuring the Agreement is durable and that the obligations and commitments that it contains are delivered to ensure effective conservation, Forest Management and forest industry outcomes.

B This Agreement is a Regional Forest Agreement, for the purposes of the *Export Control Act 1982* (Cth), *Regional Forest Agreements Act 2002* (Cth), *Environment Protection and Biodiversity Conservation Act 1999* (Cth), *Export Control (Hardwood Wood Chips) Regulations 1996* (Cth) and the *Export Control (Regional Forest Agreements) Regulations* (Cth). As such, the Agreement:

- identifies a Comprehensive, Adequate and Representative Reserve System and provides for the conservation of those areas;

- provides for the ecologically sustainable management and use of Forests in the RFA Region;
 - is for the purpose of providing long-term stability of forests and forest industries; and
 - has regard to studies and projects carried out in relation to all of the following matters relevant to the RFA Region:
 - (a) environmental values, including old growth, Wilderness, endangered species, National Estate Values and World Heritage Values;
 - (b) Indigenous heritage values;
 - (c) economic values of forested areas and Forest Industries;
 - (d) social values (including community needs); and
 - (e) principles of ecologically sustainable management.
- C This Agreement is divided into Parts. Part 1 applies to the whole Agreement. Part 2 is not intended to create legally binding relations. Part 3 is intended to create legally binding relations. The Attachments are not intended to create legally binding relations except to the extent that this is necessary to give effect to Part 3.
- D This Agreement took effect on 31 March 2000. It was subsequently varied by the Parties in March 2020.

NOW IT IS AGREED as follows:

PART 1

Interpretation

1. This Agreement is to be interpreted, unless the contrary intention appears, with reference to the definitions and general provisions specified in clauses 2 and 3.

Definitions and General Provisions

2. In this Agreement unless the contrary intention appears:

“Aboriginal Heritage Values” means:

- (a) “Aboriginal cultural heritage”; and
- (b) “Aboriginal intangible heritage”,

as those terms are defined in the *Aboriginal Heritage Act 2006* (Vic);

“Aboriginal person” has the same meaning as in the *Aboriginal Heritage Act 2006* (Vic);

“Action Statement” means an Action Statement made under the *Flora and Fauna Guarantee Act 1988* (Vic);

“Agreement” means all parts of this Agreement between the Commonwealth of Australia and the State of Victoria and includes the Attachments to this Agreement;

“Australian World Heritage Intergovernmental Agreement” means the Australian World Heritage Intergovernmental Agreement, as agreed by the Commonwealth, the States and the Territories, as amended from time to time;

“Biodiversity” means biodiversity as defined in the JANIS Report;

“Comprehensive, Adequate and Representative Reserve System” or **“CAR Reserve System”** means areas under any of the following categories of land tenure - as described in the JANIS Report - Dedicated Reserves, Informal Reserves and other areas on Public Land protected by prescription, and areas of Private Land where the CAR Values are protected under secure management arrangement by agreement with private landholders. This reserve system is based on the principles of comprehensiveness, adequacy and representativeness;

“CAR Values” means the conservation values as described by the JANIS Reserve Criteria embodied in the CAR Reserve System;

“Climate Change” has the same meaning as in the *Climate Change Act 2017* (Vic);

“Climate Change Vulnerable” means the degree to which a system is susceptible to, and unable to cope with, adverse effects of Climate Change, including climate variability and extremes. Vulnerability is a function of the character, magnitude and rate of Climate Change to which the system is exposed, its sensitivity, and its adaptative capacity;

“Code of Practice for Timber Production” means the Code of Practice for Timber Production 2014 developed in accordance with the *Conservation, Forest and Lands*

Act 1987 (Vic) and includes all incorporated documents but does not include associated documents;

“Code of Practice for Bushfire Management on Public Land” means the Code of Practice for Bushfire Management on Public Land 2012 developed pursuant to the *Conservation, Forests and Lands Act 1987* (Vic);

“Commissioner for Environmental Sustainability” or **“Commissioner”** means the person appointed to the position of the Commissioner for Environmental Sustainability under the *Commissioner for Environmental Sustainability Act 2003* (Vic) (including a person acting in that role) or its equivalent or statutory successor;

“Common Assessment Method MoU” means the *Memorandum of Understanding - Agreement on a national common assessment method for listing of threatened species and communities*;

“Commonwealth Heritage Management Principles” has the same meaning as “Commonwealth Heritage management principles” in section 341Y of the EPBC Act;

“Commonwealth Heritage Place” has the same meaning as “Commonwealth Heritage place” in subsection 341C(3) of the EPBC Act;

“Commonwealth Heritage Values” has the same meaning as “Commonwealth Heritage values” in section 341D of the EPBC Act;

“Competition Principles Agreement” means the agreement of the same name updated by the Council of Australian Governments in 2007, as amended from time to time;

“Comprehensive Regional Assessment” or **“CRA”** means the assessment process carried out pursuant to Attachment 1 of the Scoping Agreement for Victorian Regional Forest Agreements between the Commonwealth of Australia and the State of Victoria;

“Country” means all of the sentient and non-sentient parts of the world and the interactions between them, according to Traditional Owner cultural lore. Cultural lore and life originate and are governed by Country;

“Crown land” means land which is, or is deemed to be, unalienated land of the Crown and includes -

- (a) land of the Crown reserved permanently or temporarily or set aside by or under an Act; and
- (b) land of the Crown occupied by a person under a lease, licence or other right.

“Data Sovereignty” means, for the purposes of this Agreement, the rights of Aboriginal peoples to govern and control the collection, ownership and application of data (information and knowledge) about their communities, peoples, cultural heritage, Traditional Owner Knowledge and traditional cultural expressions;

“Dedicated Reserve” means a formal reserve equivalent to International Union for the Conservation of Nature and Natural Resources (IUCN) Protected Area Management Categories I, II, III, or IV as defined by the IUCN Commission for National Parks and Protected Areas (1994). The status of Dedicated Reserves is secure, requiring action by the Victorian Parliament or in accordance with Victorian legislation for reservation or revocation. In Victoria, Dedicated Reserves include, but

are not limited to, parks under the *National Parks Act 1975* (Vic) and flora, fauna or nature conservation reserves under the *Crown Land (Reserves) Act 1978* (Vic);

“Ecologically Sustainable Forest Management” or **“ESFM”** means forest management and use in accordance with the specific objectives and policies for ecologically sustainable development as detailed in the National Forest Policy Statement;

“Ecological Vegetation Class” or **“EVC”** means for the purposes of the Agreement a forest ecosystem as defined in the JANIS Report. EVCs as they existed at 1998 are described in the West Victoria CRA Report (Volumes 1 and 2) published by the Commonwealth and Victorian RFA Steering Committee in 1999. EVCs as they existed at 2019 in the West Victoria RFA region are listed in Attachment 1;

“Ecosystem Services” are the benefits (including goods and services) provided by ecosystems, and the contributions that ecosystems make to human well-being, arising from both biotic and abiotic processes as well as their interaction. Ecosystem Services related to Forests include, but are not limited to, carbon sequestration, provision of biomass including timber, provision of recreation, provision of clean water and pollination;

“Environment and Heritage Values” means values assessed as part of the CRA pursuant to Attachment 1 of the RFA Scoping Agreement. These include Old Growth Forests, Wilderness, endangered species, National Estate Values, World Heritage Values and Indigenous heritage values;

“EPBC Act” means the *Environment Protection and Biodiversity Conservation Act 1999* (Cth);

“Environment Conservation Council” means the Council of the same name established under the *Environment Conservation Council Act 1997* (Vic);

“FFG Act” means the *Flora and Fauna Guarantee Act 1988* (Vic);

“Five-yearly Review” means a review of the same name undertaken pursuant to clause 37 of this Agreement;

“Five-yearly Review Report” means a report prepared pursuant to clause 38I(c);

“Forest” means an area, incorporating all living and non-living components, that is dominated by trees having usually a single stem and a mature or potentially mature stand height exceeding 2 metres and with existing or potential crown cover of overstorey strata about equal to or greater than 20 per cent. This includes Australia’s diverse Native Forests and Plantations, regardless of age. It is also sufficiently broad to encompass areas of trees that are sometimes described as woodlands;

“Forest Ecosystem” means a forest ecosystem as defined in the JANIS Report. Forest Ecosystems in the RFA Region are listed in Attachment 1 of this Agreement;

“Forest Estate” means all Forests growing on Public Land or Private Land;

“Forest Industries” for the purpose of this Agreement means industries that generate jobs and economic benefits that depend on Forests including (but not limited to) Timber and Forestry Products Industries, nature based tourism and apiculture;

“Forest Management” means the management and administration of all Forests on Public Land and Private Land, including Native Forest and Plantations;

“Forest Management Plan” means

- (a) the Forest Management Plans for the West Victoria RFA Region until a plan as described in sub- paragraphs (b) or (c) is in force;
- (b) a working plan made pursuant to the *Forests Act 1958* (Vic) that remains in force; and
- (c) a plan made under current or future State legislation which contains:
 - (i) objectives;
 - (ii) strategies to meet objectives; and
 - (iii) priority management actions,pertaining to Forest Management which remains in force;

“Forest Management Plan for the West Victoria RFA Region” means the document titled ‘Forest Management Plan for the Midlands Forest Management Area 1996’ and the ‘Portland and Horsham Forests: Forest Management Plan 2010’ produced by the then Victorian Department of Natural Resources and Environment;

“Forest Management System” means the State’s suite of legislation, policies, codes, plans and management practices and processes, as amended from time to time, being as generally described in the ‘*Overview of the Victorian Forest Management System*’ published by the State (which is to be maintained by the State, and updated from time to time to reflect amendments in legislation, policies, codes, plans and management practices and processes);

“Forest Products” means all live and dead trees, ferns or shrubs or parts thereof;

“Forestry Operations” means -

- (a) the planting of trees; or
- (b) the managing of trees before they are harvested; or
- (c) the harvesting of Forest Products

for commercial purposes and includes any related land clearing, land preparation and regeneration (including burning), and transport operations;

“Further Assessment of Matters Report” means the joint report prepared by the Parties that summarises the findings of the further assessments of forest values undertaken to inform the 2020 variation of this Agreement;

“General Management Zone” or “GMZ” means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“Harvest Level” means the volume of Timber Resources that can be harvested from Native Forests in the RFA Region in any financial year, consistent with ESFM, until Native Forest harvesting ceases on 30 June 2030;

“Indigenous” means the Aboriginal and Torres Strait Islander peoples of Australia and includes those persons who are descendants of the Aboriginal and Torres Strait Islander peoples of Australia;

“Informal Reserve” means a reserve that contains and is managed for conservation values which unequivocally contribute to the CAR Reserve System and meets the principles for Informal Reserves as described in the JANIS Report. In Victoria, it includes, but is not limited to, the State Forest Special Protection Zone;

“Interim Forest Agreement” means the Interim Agreement between the Commonwealth of Australia and the State of Victoria signed in January 1996;

“JANIS Report” means the report by the Joint Australian and New Zealand Environment and Conservation Council (ANZECC) / Ministerial Council on Forestry, Fisheries and Aquaculture (MCFFA) National Forests Policy Statement Implementation Sub-committee, titled ‘Nationally Agreed Criteria for the Establishment of a Comprehensive, Adequate and Representative Reserve System for Forests in Australia’, published by the Commonwealth of Australia in 1997;

“JANIS Reserve Criteria” means the criteria as described in the JANIS Report for establishing the CAR Reserve System addressing Biodiversity, Old Growth Forest and Wilderness, taking account of reserve design and management and social and economic considerations;

“Land Conservation Council” means the Council established under the former *Land Conservation Act 1970* (Vic);

“Licence, Consent or Authority” in clause 96 means any licence, consent or authority pursuant to the *Mineral Resources (Sustainable Development) Act 1990* (Vic);

“Listed Species and Communities” or **“Listed Species or Community”** means, for the purposes of this Agreement, a species, taxon, or community:

- (a) listed under:
 - (i) Part 13 of the EPBC Act; or
 - (ii) Part 3 of the *Flora and Fauna Guarantee Act 1988* (Vic); and
- (b) that is, or has the potential to be, impacted by Forestry Operations;

“Major Event” means a substantial change in circumstances that has the potential to significantly impact upon:

- (a) the objectives and operation of this Agreement;
- (b) the comprehensiveness, adequacy or representativeness of the CAR Reserve System;
- (c) ESFM;
- (d) one or more MNES; or
- (e) the stability of Forest Industries,

within the RFA Region, and includes (but is not limited to) natural events such as bushfires, floods and disease;

“Major Event Review” means a review of the same name undertaken pursuant to clause 39F of this Agreement;

“Matters of National Environmental Significance” or **“MNES”** means, for the purpose of this Agreement, those matters protected by Part 3 of the EPBC Act as matters of national environmental significance that are potentially impacted by Forestry Operations, including:

- (a) World Heritage Values of declared World Heritage Places;
- (b) National Heritage Values of National Heritage Places;
- (c) ecological character of Ramsar Wetlands; and
- (d) species and communities listed in accordance with Part 13 of the EPBC Act (excluding those categories referred to in paragraphs 178(1)(a) and (f), and paragraph 181(1)(c) of the EPBC Act);

“Matters of Traditional Owner Significance” or **“MTOS”** means matters of high importance to Traditional Owners as identified through the development and operation of Traditional Owner knowledge management systems. For the purposes of this Agreement, MTOS means only those matters related to Forests and their management and use;

“Milestone” means, for the purposes of this Agreement, an obligation under this Agreement which contains a temporal commitment;

“Mineral” means:

- (a) mineral; and
- (b) stone,

as defined in the *Mineral Resources (Sustainable Development) Act 1990* (Vic), excluding stone on private land for the private use of the owner and mineral or stone obtained for non-commercial purposes;

“Mining” means any operation or work carried out to remove or extract Minerals;

“Mining Operations” means any work carried out under a licence, consent to search for stone or extractive industry work authority granted under the *Mineral Resources (Sustainable Development) Act 1990* (Vic) with a view to obtaining or treating Minerals including the removal or extraction of a Mineral and the treatment of a Mineral;

“Mining Product” means any Mineral obtained by Mining;

“Montreal Process Criteria” means the Montreal Process criteria for the conservation and sustainable management of temperate and boreal forests;

“Montreal Process Implementation Group for Australia” or **“MIG”** means the Montreal Process Implementation Group established by the Commonwealth and all State and Territory Governments;

“National Estate” means those places as defined under section 4 of the repealed *Australian Heritage Commission Act 1975* (Cth);

“National Estate Values” means values attributed by the former Australian Heritage Commission to National Estate places;

“National Forest Policy Statement” or **“NFPS”** means the *National Forest Policy Statement 1992* endorsed by the Commonwealth and all State and Territory Governments;

“National Heritage Management Principles” has the same meaning as “National Heritage management principles” in section 324Y of the EPBC Act;

“National Heritage Place” has the same meaning as “National Heritage place” in subsection 324C (3) of the EPBC Act;

“National Heritage Values” has the same meaning as “National Heritage values” in section 324D of the EPBC Act;

“National Sustainability Indicators” means the indicators in the framework used for reporting on the state of Australia's forests, as developed by the Montreal Process Implementation Group for Australia;

“Native Forest” has the same meaning as in the Code of Practice for Timber Production;

“Old Growth Forest” has the same meaning as ‘old growth’ in the Code of Practice for Timber Production;

Note: As at March 2020, the definition of ‘old growth’ appears in the ‘Management Standards and Procedures for timber harvesting operations in Victoria’s State forests’, which is a document that is incorporated into the Code of Practice for Timber Production.

“Panel” means a Panel constituted in accordance with clause 38D of this Agreement;

“Parties” means the State of Victoria and the Commonwealth of Australia;

“Party” means a Party to this Agreement;

“Plantation” means an intensively managed stand of trees of either native or exotic species that is created by the regular placement of seedlings or seeds;

“Private Land” means lands other than Public Land and land owned or leased by the Commonwealth;

“Processed and Unprocessed Wood” means, for the purposes of this Agreement, processed or unprocessed wood (including woodchips) sourced from a region covered by an RFA;

“Public Land” means:

- (a) Crown land;
- (b) State Forest;
- (c) park, within the meaning of the *National Parks Act 1975* (Vic); and
- (d) land vested in any public authority, other than a municipal council;

“Rainforest” has the same meaning as in the Code of Practice for Timber Production;

“Ramsar Convention” means the Convention on Wetlands of International Importance especially as Waterfowl Habitat 1971;

“Ramsar Wetlands” means a declared Ramsar Wetland as defined under section 17 of the EPBC Act;

“Recovery Plan” means a recovery plan made or adopted under the EPBC Act;

“Regional Forest Agreement” or **“RFA”** means a Regional Forest Agreement within the meaning of the *Regional Forest Agreements Act 2002* (Cth);

“Refugia” has the same meaning as in the JANIS Report;

“RFA Forestry Operations” has the same meaning as in the *Regional Forest Agreements Act 2002* (Cth);

“RFA Region” has the same meaning as West Victoria RFA Region;

“Special Management Zone” or **“SMZ”** means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“Special Protection Zone” or **“SPZ”** means the zone of the same name described in a Forest Management Plan that applies, either in part or wholly, to land within the RFA Region;

“State Forest” has the same meaning as in section 3 of the *Forests Act 1958* (Vic);

“Statement of Regulatory Intent” means a statement of the same name published by the Victorian Office of the Conservation Regulator, which provides a detailed explanation of the law in a specified area and guidance on how the regulator will exercise its powers;

“Statutory Conservation Planning Document” means:

- (a) an approved conservation advice, recovery plan, threat abatement plan or wildlife conservation plan as defined under the EPBC Act; and
- (b) an Action Statement or Interim Conservation Order as defined under *the Flora and Fauna Guarantee Act 1988* (Vic);

“Supplementary Report” means the report prepared by the Parties pursuant to clause 38H of this Agreement;

“Sustainability Indicators” means qualitative or quantitative measures, at the regional (sub-national) level developed to assess the criteria for sustainable forest management, as described in *Criteria and Indicators for Sustainable Forest Management in Victoria – Guidance Document*, as amended from time to time, under the *Sustainable Forests (Timber) Act 2004* (Vic);

“System of Environmental-Economic Accounting Framework” or **“SEEA Framework”** means the United Nation’s framework of the same name that is a framework for organising and presenting statistics on the environment and its relationship with the economy. It contains the internationally agreed standard concepts, definitions, classifications, accounting rules and tables for producing internationally comparable statistics and accounts;

“Threat Abatement Plan” means a threat abatement plan made or adopted under the EPBC Act;

“Threatening Process” means a:

- (a) threatening process as defined in section 188(3) of the EPBC Act; and
- (b) potentially threatening process as defined in section 3 of the *Flora and Fauna Guarantee Act 1988* (Vic);

“Timber and Forestry Products Industries” means industries involved in growing, management, harvesting, haulage to mill, milling and processing, importing/exporting, haulage of finished goods to market, and wholesale and retail sales of wood and paper products in Australia associated with plantations, native forestry and farm forestry. This includes all processing where wood is the dominant component of goods being produced;

“Timber Resources” means:

- (a) “timber resources” as defined in the *Sustainable Forests (Timber) Act 2004* (Vic); and
- (b) “timber”, as that term is defined in the *Forests Act 1958* (Vic), taken pursuant to a licence issued under section 52 of the *Forests Act 1958* (Vic), but does not include ‘firewood’ (as that term is defined in the *Forests Act 1958* (Vic)) taken for domestic purposes;

“Traditional Owner Country Plans” means plans developed by Traditional Owners that describe objectives, aspirations and strategies for management of Country;

“Traditional Owner Knowledge” means the specialised knowledge that Traditional Owners have acquired, passed down and adapted through generations. This knowledge may include, but is not limited to, cultural lore, spiritual and religious customs, oral history, cultural practices and knowledge and relationships with land regarding the landscape, the environment, the seasons and species. Traditional Owner Knowledge includes the adapted use of this knowledge as it is translated into culturally specific and appropriate practices today and into the future;

“Traditional Owners” means Victorian Aboriginal persons or entities recognised under the *Native Title Act 1993* (Cth), *Traditional Owner Settlement Act 2010* (Vic) or *Aboriginal Heritage Act 2006* (Vic);

“United Nations Sustainable Development Goals” means the collection of global goals set by the United Nations General Assembly in 2015 for the year 2030 that form part of Resolution 70/1 of the United Nations General Assembly, or their equivalent, as amended from time to time;

“Victorian Environmental Assessment Council” or **“VEAC”** means the Victorian Environmental Assessment Council established under the *Victorian Environmental Assessment Council Act 2001* (Vic), or its equivalent;

“Victorian Scientific Advisory Committee” means the committee known as the Scientific Advisory Committee established under the *Flora and Fauna Guarantee Act 1988* (Vic), or its equivalent;

“West Victoria RFA Region” is the area described in clause 4 of this Agreement;

“Wilderness” means wilderness as defined in the JANIS Report;

“Wilderness Values” means the values of the same name as described in the JANIS Report;

“Wild Rivers” means a river of natural origin, in which the biological, hydrological and geomorphological processes of river flow, and intimately linked parts of its catchment, have not been significantly altered by modern or colonial society. Wild Rivers may include permanent, seasonal or underground water courses;

“World Heritage Committee” means the UNESCO World Heritage Committee;

“World Heritage List” means the list kept under that title under Article 11 of the Convention for the Protection of the World Cultural and Natural Heritage;

“World Heritage Place” means a declared World Heritage property as defined in section 13 of the EPBC Act; and

“World Heritage Values” has the same meaning as in subsection 12(3) of the EPBC Act.

3. In this Agreement unless the contrary intention appears:
- (a) a reference to a clause or Attachment is a reference to a clause or Attachment to this Agreement and a reference to this Agreement includes a reference to an Attachment;
 - (b) a reference to this Agreement or another instrument is a reference to this Agreement or that other instrument as amended or varied from time to time;
 - (c) a reference to a statute or ordinance includes any consolidations, amendments, re-enactments or replacements thereof and also includes regulations and other instruments made under them;
 - (d) a reference to a code or other instrument includes any consolidations, amendments, re-enactments or replacements thereof and also includes any consolidations, amendments, re-enactments or replacements of documents incorporated into the code or other instrument;
 - (e) a word importing the singular includes the plural and vice versa, a word importing a gender includes each other gender and a reference to a person includes an individual, firm, body corporate, association (whether incorporated or not), government, governmental or semi-governmental body, local authority or agency;
 - (f) a reference to an act, matter or thing includes the whole or any part of that act, matter or thing and a reference to a group of acts, matters, things or persons includes each act, matter, thing or person in that group;
 - (g) where any terms and conditions are added to an Attachment of this Agreement it is agreed that those terms and conditions will form part of this Agreement;
 - (h) headings are inserted for convenience and do not affect the interpretation of this Agreement; and
 - (i) where a term is defined by reference to a statute, ordinance, legislative instrument or code, that term has the same meaning as in the relevant statute, ordinance, legislative instrument or code, as amended from time to time.

Definition of Region

4. The area covered by this Agreement is the West Victoria region as shown in Maps 1 and 2 accompanying this Agreement.

Duration of Agreement

5. This Agreement took effect on 31 March 2000 and will remain in force until 30 June 2030 unless:
 - (a) terminated earlier pursuant to clauses 98, 99 or 100; or
 - (b) extended until a later date by agreement between the Parties.
6. Subject to clause 6A, the process for extending the Agreement for a further period will be determined jointly by the Parties. The Parties agree that it is preferable that any proposed extension be initiated at least 36 months prior to the expiry of the Agreement.
- 6A. The Agreement may only be extended for a further period if:
 - (a) the findings in respect of the Five-yearly Review most recently required to have been undertaken pursuant to the terms of this Agreement demonstrates that the operation of the Agreement has produced outcomes that contribute to the items listed in clause 37(a); or
 - (b) the Parties have taken, or have commenced, remedial action to address any substantive issues identified in the most recent Five-yearly Review Report.

Basis of Agreement — National Forest Policy Statement

7. Parties confirm their commitment to the goals, objectives and implementation of the *National Forest Policy Statement* (NFPS) by:
 - implementing Ecologically Sustainable Forest Management (ESFM);
 - establishing and maintaining a Comprehensive, Adequate and Representative Reserve System;
 - supporting internationally competitive Timber and Forestry Products Industries; and
 - promoting the conservation and management of Native Forests.

Changes to the Agreement

8. This Agreement may only be amended with the consent, in writing, of both Parties. Parties agree to work cooperatively to address any differences between them as to the interpretation or implementation of the Agreement.

Dispute Resolution

9. The Parties agree that if a dispute arises between the Parties regarding this Agreement it must be resolved expeditiously in accordance with the provisions of clauses 10 to 14.
10. When a dispute arises, a Party may serve a notice on the other specifying:
 - (a) the nature and substance of the matter or issue in dispute; and
 - (b) that it is a dispute to be resolved in accordance with clauses 10 to 14.
11. Within 14 days of the notice under clause 10 being served the Parties must attempt to settle the dispute and, in default of settlement, appoint a mediator to conduct a mediation concerning the matter or issue in dispute.
12. If the dispute is not settled under clause 11 and the Parties fail to appoint a mediator, either of them may request the President of the Law Council of Australia, or the

equivalent officer of such body as in future may have the functions of the Law Council of Australia, to nominate a mediator to conduct the mediation.

13. The costs of a mediator appointed under clauses 11 or 12 are to be shared equally between the Parties.
14. Each of the Parties agrees to use its best endeavours to resolve the dispute through mediation.

Notices

15. Any notice or other communication to be given or made pursuant to this Agreement shall be in writing and addressed as the case may be as follows (or to the successor to the named Department, or such other address as notified in writing by the relevant Party):

THE COMMONWEALTH

The Secretary
Department of Agriculture, Water and the Environment
18 Marcus Clarke St
CANBERRA ACT 2601

THE STATE

The Secretary
Department of Environment, Land, Water and Planning
8 Nicholson Street
EAST MELBOURNE VIC 3002

PART 2

16. This Part is not intended to create legally binding relations and provisions in Part 1 in so far as they relate to Part 2 are also not binding. Where there are references in this Part to obligations which are referred to in Part 3 and are intended to be legally binding, they are only included in Part 2 in so far as they provide context and for the sake of completeness so that the whole scheme which the Parties wish to implement is set out in this Part. The inclusion of references to these legally binding obligations in Part 2 does not derogate from the Parties intent that they be legally binding in Part 3.

FUNCTIONING OF THE AGREEMENT

Relationship to the Interim Forest Agreement

17. This Agreement replaced the Interim Forest Agreement, signed by the Commonwealth and Victorian governments on 27 January 1996 and subsequently amended on 30 June 1998 and 31 December 1999, in relation to the West Victoria region.

Relationship to Statutory Obligations

18. This Agreement cannot impose on either Party or a third party any obligation that is inconsistent with Australia's international obligations, or a law of the Commonwealth or of Victoria.
19. Neither Party will seek to use existing or future legislation to undermine or impede this Agreement.
20. NOT USED
21. NOT USED
22. NOT USED
23. NOT USED
24. NOT USED
25. The Commonwealth notes that its obligations under the EPBC Act to promote protection of MNES in the RFA Region will involve ongoing cooperative work with Victorian agencies concerning the West Victoria region.

Matters of National Environmental Significance

- 25A. Victoria will maintain a Forest Management System that provides for the protection and management of MNES and will take into account relevant Commonwealth principles, policies and plans.
- 25B. The Parties recognise the importance of research, monitoring, reporting, evaluation and communication to support ongoing decision making with regard to MNES.
- 25C. Victoria agrees to continue to improve, where necessary, the research, monitoring, management, reporting, evaluation and communication mechanisms as part of its adaptive Forest Management System.

Listed Species and Communities

- 25D. The Parties acknowledge there are a wide range of Threatening Processes that have the potential to impact on Listed Species and Communities, including habitat loss and fragmentation (such as timber harvesting and loss of hollow bearing trees), weed invasion, predation and competition, disease, inappropriate fire regimes and Climate Change.
- 25E. The Parties, recognising that priorities can change in light of new information and science, will continue to regularly consult on the priorities for:

- (a) assessment of the conservation status of native species and ecological communities;
 - (b) recovery of Listed Species and Communities (further information provided in Attachment 2);
 - (c) conservation of Forest Ecosystems;
 - (d) abatement of Threatening Processes that have the potential to impact upon Listed Species and Communities;
 - (e) the preparation, alignment and review of all Statutory Conservation Planning Documents relevant to this Agreement; and
 - (f) research on Listed Species and Communities, Forest Ecosystems and Threatening Processes.
- 25F. The Parties reaffirm their commitment to the implementation of the Common Assessment Method MoU, which seeks to create a single operational list of nationally threatened taxa and communities that is consistent across all State, Territory and the Commonwealth jurisdictions. The Parties note that, in Victoria, the agreement under the Common Assessment Method MoU will be implemented through the provisions of the *Flora and Fauna Guarantee Amendment Act 2019* (Vic), which will come into effect on or before 30 June 2020.
- 25G. Victoria will ensure that the components of its Forest Management System that relate to Listed Species and Communities will:
- (a) provide for the conservation and recovery of Listed Species and Communities;
 - (b) be based on the best available science and give consideration to the advice of, or any determinations made by, relevant scientific bodies or committees, including the Victorian Scientific Advisory Committee;
 - (c) to the extent practicable having regard to the associated environmental, social and economic impacts, provide equivalent or greater protection to Listed Species and Communities than afforded by relevant Commonwealth Statutory Conservation Planning Documents;
 - (d) provide for active management of Native Forests in order to build their resilience and diversity; and
 - (e) where relevant, take into account public comment.
- 25H. Where a species or community that is present in the West Victoria RFA Region becomes a Listed Species and Community by virtue of it being newly listed under the EPBC Act, the Commonwealth agrees to develop and publish a Statutory Conservation Planning Document for that species or community at the time of listing, save for in relation to a species that is included in the extinct or conservation dependent categories of the list under section 178 of the EPBC Act.
- 25I. Where a taxon or community that is present in the West Victoria RFA Region becomes a Listed Species and Community by virtue of it being newly listed under the FFG Act, Victoria agrees to develop and publish a Statutory Conservation Planning Document for that taxon or community within 24 months of the date of listing.
- 25J. The Commonwealth agrees not to release, amend or update any Statutory Conservation Planning Document made under the EPBC Act for a Listed Species or Community in the West Victoria RFA Region without first consulting with Victoria on the draft Statutory Conservation Planning Document at least six months prior to it coming into effect or being amended or updated.

25K. Where:

- (i) a Listed Species or Community is present in the West Victoria RFA Region; or
- (ii) there is a change in conservation status of a Listed Species or Community present in the West Victoria RFA Region,

Victoria will, having regard to relevant Commonwealth Statutory Conservation Planning Documents:

- (a) undertake a risk assessment within six months from each Relevant Date and determine whether additional interim or permanent protections and management actions are necessary;
- (b) where necessary, use reasonable endeavours to implement interim enforceable protections and priority management actions for the Listed Species or Community within six months from each Relevant Date;
- (c) where necessary, use reasonable endeavours to implement permanent protections and any other changes to the Forest Management System required for the Listed Species or Community within 24 months from each Relevant Date; and
- (d) use its reasonable endeavours to include any protections or management actions implemented pursuant to sub-paragraphs (b) or (c) in any new or updated Victorian Statutory Conservation Planning Documents.

In this clause, **Relevant Date** means each of the following:

- (i) 1 April 2020;
- (ii) the date of listing, where that date postdates 1 April 2020; and
- (iii) the date of any change in the conservation status where that date postdates 1 April 2020.

25L. Where Victoria has not implemented additional permanent protections or management actions within 18 months of the date on which:

- (a) any such protections or management actions were determined necessary under sub-clause 25K(a), or
- (b) a determination was required to have been made pursuant to sub-clause 25K(a) (provided no subsequent determination found that no additional protections or management actions were required),

Victoria agrees to use its best endeavours to implement the protections and management actions specified in a relevant Commonwealth Statutory Conservation Planning Document as a management guideline.

25M. By December 2022, Victoria will review relevant provisions of the FFG Act, *Sustainable Forests (Timber) Act 2004* (Vic), *Forests Act 1958* (Vic), and their subordinate instruments, including the Code of Practice for Timber Production, to identify what, if any, measures or improvements could be made to strengthen protections for Listed Species and Communities within Victoria's Forests.

25N. In addition to reviewing Statutory Conservation Planning Documents at the legislatively defined intervals, the Parties agree to work collaboratively to review their respective Statutory Conservation Planning Documents within 24 months, and update as necessary, following the occurrence of the following events:

- (c) a substantial scientific body of new information relating to a Listed Species or Community that is accepted by, in case of:
 - (i) Victoria, the Victorian Scientific Advisory Committee; and

- (ii) the Commonwealth, the Threatened Species Scientific Committee, becoming available; or
 - (d) a change in the conservation status of a Listed Species or Community.
- 25O. The Parties agree to:
- (a) work together to try and achieve alignment of Statutory Conservation Planning Documents for the same species or community, within any constraints imposed by legislation; and
 - (b) encourage implementation of priority actions identified in any relevant Statutory Conservation Planning Document,
- that relate to a Listed Species or Community.
- 25P. Victoria agrees to:
- (a) use and maintain science-based planning tools to determine priority actions for the management of Listed Species and Communities, and make those planning tools publicly accessible; and
 - (b) consider the broader benefits and potential impacts on other native species in determining priority actions.
- 25Q. The Parties acknowledge the need to achieve a net improvement in the outlook for native species through an improvement in suitable habitat and the active management of threats.
- 25R. For all Listed Species and Communities present in the West Victoria RFA Region, Victoria will use its best endeavours to:
- (a) protect important populations and sufficient current and future habitat in the CAR Reserve System where such action is likely to ensure that viable populations are maintained throughout the species' range;
 - (b) as appropriate, apply additional measures where that species or community is Climate Change Vulnerable, including (but not limited to) measures such as:
 - (i) identification and protection of Refugia;
 - (ii) greater active management, including of threats; and
 - (iii) consideration of options for translocation, gene mixing and ex situ conservation; and
 - (c) protect important occurrences of the species or community in the CAR Reserve System and maintain or restore ecological management regimes to ensure its viability.
- 25S. The Parties recognise the vital role that active management of threats to Listed Species and Communities plays in achieving their recovery. Victoria is committed to the active management of Native Forests on Public Land through proactive measures such as pest and weed control, use of silviculture practices to improve the Forest's structure and condition and revegetation of priority areas.
26. The Parties note that the Commonwealth made amendments to the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) to insert definitions of 'RFA Forestry Operations' and 'RFA or Regional Forest Agreement', identical to those contained in the *Regional Forest Agreements Act 2002* (Cth). The purpose of these amendments was to give effect to the Commonwealth Government's intention that Forestry Operations in RFA regions may be undertaken without approval under the

Environment Protection and Biodiversity Conservation Act 1999 (Cth), meaning without requiring approval under Part 3 of the EPBC Act (or its equivalent) where such actions (including in relation to Plantations) are undertaken in accordance with an RFA, save for Forestry Operations (including Plantations) that are in a World Heritage Property, Ramsar Wetland or incidental to another action whose primary purpose does not relate to forestry.

World Heritage Places

27. The Parties acknowledge that the World Heritage Values of a World Heritage Place are protected by Part 3 of the EPBC Act as, pursuant to section 42 of the EPBC Act, the exemption to the application of Part 3 for RFA Forestry Operations does not apply to a property included in the World Heritage List.
- 27A. The Parties agree to participate in the assessment of any future World Heritage Places consistent with the Australian World Heritage Intergovernmental Agreement.

National Heritage Places

- 27B. The Parties agree that the Forest Management System provides for the protection of National Heritage Values of National Heritage Places in accordance with National Heritage Management Principles.

Commonwealth Heritage Places

- 27C. The Parties agree that the Forest Management System provides for the protection of Commonwealth Heritage Values through the management of Commonwealth Heritage Places in accordance with Commonwealth Heritage Management Principles.

Ramsar Wetlands

- 27D. The Parties acknowledge that the Forest Management System, in conjunction with Commonwealth law, provides for the protection of the ecological character of Ramsar Wetlands, in accordance with Australia's obligations under the Ramsar Convention, by:
- (a) the application of Part 3 of the EPBC Act, as the exemption to the application of Part 3 of the EPBC Act for RFA Forestry Operations does not apply to Ramsar Wetlands pursuant to section 42 of the EPBC Act;
 - (b) management of Ramsar Wetlands under the Forest Management System, including having regard to Ramsar Wetland information sheets and Ramsar Wetland ecological character descriptions; and
 - (c) management of the relevant threatened ecological communities listed under the FFG Act or the EPBC Act.

28. NOT USED

29. NOT USED

30. NOT USED

31. NOT USED

Export Controls

32. Parties note that current Commonwealth export arrangements provide that exports of Processed and Unprocessed Wood sourced from:
- (a) native forests in areas covered by an RFA can occur without the need for a licence under the *Export Control Act 1982* (Cth) in accordance with its terms, and those of the regulations made thereunder, and the terms of the *Regional Forest Agreements Act 2002* (Cth); and

- (b) Victorian Plantations in areas covered by an RFA will not be subject to the operation of the *Export Control Act 1982* (Cth) or any other export control law within the meaning of the *Regional Forest Agreements Act 2002* (Cth) where a code of practice for Victoria has been approved under the *Export Control (Unprocessed Wood) Regulations* and that approval remains in effect.
- 33. Parties agree that no controls under the *Export Control Act 1982* (Cth) or the regulations made thereunder, other than those described in clause 32, will apply to Processed and Unprocessed Wood sourced from the West Victoria RFA Region while this Agreement is in place.
- 34. NOT USED
- 35. NOT USED

Monitoring of the Agreement

- 35A. The implementation of this Agreement is monitored through:
 - (a) the Milestones provision at clause 36;
 - (b) annual meetings conducted in accordance with clauses 36A and 36B;
 - (c) Five-yearly Reviews conducted in accordance with clauses 37 to 39E;
 - (d) Major Event Reviews conducted in accordance with clauses 39F to 39J;
 - (e) the monitoring and reporting provisions contained in clauses 42 to 45; and
 - (f) the auditing provisions contained in clauses 46A to 46J.
- 35B. The Parties agree to maintain open communication on matters relating to the implementation of this Agreement, including raising and responding to issues at any time.

Milestones

- 36. This Agreement establishes Milestones. The Parties will report annually on their achievement as part of each annual meeting, using an appropriate public reporting mechanism.

Annual meetings

- 36A. The Parties agree to hold annual executive-level bilateral meetings to monitor the implementation and performance of the Agreement. As part of each annual meeting the Parties will:
 - (a) assess progress against or achievement of the Milestones that fell due in the preceding year, or were outstanding from any of the preceding years;
 - (b) assess progress against agreed research activities and identify new research needs and objectives (if any);
 - (c) consider any timber harvesting compliance issues which have arisen in the preceding year;
 - (d) consider the impacts of any Major Events within the preceding year;
 - (e) identify and discuss any issues relating to the operation or performance of the Agreement in the preceding year;
 - (f) discuss the preparation and implementation of Statutory Conservation Planning Documents in accordance with the terms of this Agreement for Listed Species and Communities within the RFA Region; and
 - (g) discuss any matters or issues or events that have arisen in the preceding year.

- 36B. A joint statement that reports on the outcomes of the annual meetings will be made publicly available by being published on an internet site maintained by, for or on behalf of one or both Parties.

Five-yearly Reviews

Five-yearly Review scope and process

37. Subject to clauses 38C and 101.4, for each five year period, a review of the performance of the Agreement will be undertaken. The purpose of the Five-yearly Review is to assess and evaluate:
- (a) the extent to which the operation of the Agreement has produced outcomes that:
 - (i) provide for a CAR Reserve System;
 - (ii) provide for ESFM and adaptive Forest Management;
 - (iii) provide for the long-term stability of Forests and Forest Industries;
 - (iv) demonstrate effective management of MNES, which is to be assessed having regard to condition trends of each MNES;
 - (v) advance Traditional Owner self-determination and the effective management of MTOS;
 - (vi) achieve the highest and best value uses of Native Forests on Public Land having regard to all Forest values, including Traditional Owner, social, environmental, Ecosystem Services and economic values; and
 - (vii) support the achievement of objectives within national and Victorian biodiversity strategies;
 - (b) the effectiveness of management prescriptions and responses to disturbances related to Listed Species and Communities;
 - (c) the Parties' progress in developing and implementing Statutory Conservation Planning Documents in accordance with the terms of this Agreement;
 - (d) whether the Milestones have been implemented in a manner that furthers the outcomes listed in clause 37(a);
 - (e) Victoria's performance against the list of Sustainability Indicators developed under clause 50B of this Agreement;
 - (f) the social and economic benefits derived from the management and use of Forests;
 - (g) whether current and proposed research across the Forest Estate is sufficient, is prioritised appropriately and addresses known knowledge gaps;
 - (h) the extent to which Victoria has supported the advancement of Traditional Owner Knowledge and its application to Forest Management;
 - (i) the extent to which the commitments in the joint government responses to the preceding Five-yearly Reviews have been adequately implemented;
 - (j) the current and forecast impacts of Climate Change on the CAR Reserve System, ESFM and the stability of Forests and Forest Industries; and
 - (k) the adequacy of the CAR Reserve System (as provided for under this Agreement) in meeting the functions identified in clause 62 of this Agreement.
38. The purpose of the Five-yearly Review process under this Agreement is not to renegotiate the Agreement. While the review process will not open up the Agreement

to re-negotiation, both Parties may agree to modifications to this Agreement to incorporate the results of the review.

- 38A. The Parties note that the Victorian State of the Forests Report required by the *Sustainable Forests (Timber) Act 2004* (Vic) provides an ongoing mechanism to monitor implementation of ESFM, including across key environmental, social and economic indicators. As such, it will be a key source of information in the Five-yearly Reviews under this Agreement.
- 38B. The Parties agree that:
- (a) the timing of the Five-yearly Review will align with Victorian and national forest reporting;
 - (b) consultation and the Further Assessment of Matters Report undertaken in 2019 as part of the process of extending this Agreement, the results of the monitoring of Sustainability Indicators for the national *State of the Forests Report 2018* and the *Victorian State of the Forests Report 2018* constitute the Five-yearly Review that was due in 2020; and
 - (c) the next Five-yearly Review will commence in 2025 and thereafter, subject to clause 38C, within the last year of each five year period during the term of the Agreement.
- 38C. The Parties agree that, where a Five-yearly Review falls due for commencement in the final year of the Agreement, no Five-yearly Review is required to be undertaken, however, Victoria will provide the Commonwealth with a report on the condition trends of MNES present in Victoria.

Conduct of Five-yearly Review

- 38D. Five-yearly Reviews are to be conducted by a panel (the Panel) comprised of:
- (a) the Victorian Commissioner for Environmental Sustainability or, if there is no Victorian Commissioner for Environmental Sustainability, an independent reviewer selected by Victoria and agreed by the Commonwealth;
 - (b) an independent reviewer selected by the Commonwealth of Australia, and agreed by Victoria; and
 - (c) other members, as agreed by the Parties.
- 38E. For the purposes of clause 38D(c), the Parties will actively consider Traditional Owner representation on the Panel.
- 38F. The Parties must jointly prepare and agree upon the terms of an agreement (the Scoping Agreement) which:
- (a) sets out the matters which the Panel must consider and report on, which must include the matters specified in clauses 37(a) to (k);
 - (b) includes the proposed approach to consultation and engagement with Traditional Owners, stakeholders and communities; and
 - (c) identifies any agreed timeframes, priorities, procedures and funding arrangements.
- 38G. For the purposes of clause 38F(c), the Parties agree that they will share equally the costs associated with activities that the Parties agree are required to be undertaken for each Five-yearly Review, and that such activities will be set out in the Scoping Agreement.
- 38H. The Parties must jointly prepare a report (the Supplementary Report) that supplements the Victorian State of the Forests Report by providing any additional information or data required in order to:

- (a) inform the consultation and engagement; and
 - (b) enable the Panel to consider the Parties' progress in achieving the outcomes set out in clauses 37(a) to (k).
- 38I. The Parties agree that, in conducting each Five-yearly Review, the Panel will be engaged to:
- (a) consider the matters specified in clauses 37(a) to (k) and any other matters outlined in the Scoping Agreement developed pursuant to clause 38F, having regard to:
 - (i) the Victorian State of the Forests Report;
 - (ii) the Supplementary Report;
 - (iii) the statements prepared jointly by the Parties pursuant to clause 36B of this Agreement as part of the annual meeting procedure;
 - (iv) feedback received from consultation and engagement undertaken to inform the Five-yearly Review; and
 - (v) any other public reports which the Panel considers relevant to the matters that are to be considered by it;
 - (b) set the strategic direction for, agree the approach to and take into account feedback received from consultation and engagement with Traditional Owners, stakeholders and communities to inform the Five-yearly Review; and
 - (c) develop and submit a report (the Five-yearly Review Report) detailing the Panel's findings and recommendations,
- in accordance with the terms of and the timeframes prescribed in the Scoping Agreement.
39. NOT USED.
- 39A. In accordance with subsection 10(6) of the *Regional Forest Agreements Act 2002* (Cth), the Commonwealth Minister responsible for forestry will table each Five-yearly Review Report in each House of the Parliament within 15 sitting days of that House after the report is provided to the Minister.
- 39B. The Parties agree to:
- (a) meet to consider the findings and recommendations of each Five-yearly Review Report; and
 - (b) publish a joint government response to the recommendations within six months of the publication of the Five-yearly Review Report, which will provide details of any actions that the Parties agree to take, either jointly or individually.
- 39C. In the development of a joint government response pursuant to clause 39B, Victoria will consult with Traditional Owners in relation to the findings and recommendations contained in the Five-yearly Review Report.
- 39D. The Parties agree to work collaboratively to implement the Parties' commitments in the joint government response released by the Parties pursuant to clause 39B(b) of this Agreement.

Satisfactory completion of Five-yearly Review

- 39E. A Five-yearly Review will be satisfactorily completed upon the public release of the joint government response to the Five-yearly Review Report pursuant to clause 39B(b) of this Agreement.

Major Event Review

- 39F. Subject to clause 39G, within six months of the occurrence of a Major Event, the Parties may jointly agree to conduct a review to assess the impacts of the Major Event on the:
- (a) operation of the Agreement;
 - (b) ESFM;
 - (c) CAR Reserve System;
 - (d) effective management and protection of MNES;
 - (e) Harvest Level; or
 - (f) long-term stability of Forests and Forest Industries.
- 39G. A review pursuant to clause 39F of this Agreement:
- (a) can only be undertaken if both Parties jointly agree to undertake the review;
 - (b) is to be conducted by a Panel constituted in accordance with clause 38D of this Agreement;
 - (c) is to be jointly funded by the Parties in accordance with clause 39H;
 - (d) must include public consultation and an assessment of the impacts of the Major Event on Environment and Heritage Values, Listed Species and Communities, Ecosystem Services, economic and social values; and
 - (e) can constitute a Five-yearly Review if it:
 - (i) is agreed by both Parties;
 - (ii) is carried out for the whole of the RFA Region;
 - (iii) is conducted within one year of the date on which the Five-yearly Review is due to be commenced pursuant to clause 38B(c);
 - (iv) meets the purpose and scope of a Five-yearly Review described in clause 37 and
 - (v) is conducted in accordance with clauses 38D – 39E.
- 39H. For the purposes of clause 39G(c), the Parties agree that they will share equally the costs associated with activities that the Parties agree are required to be undertaken for each Major Event Review, and that such activities will be set out in a Scoping Agreement prepared in accordance with clause 39I of this Agreement.
- 39I. The Parties must jointly prepare and agree upon the terms of an agreement (the Scoping Agreement) which:
- (a) sets out the matters which the Panel must consider and report on;
 - (b) includes the proposed approach to consultation and engagement with Traditional Owners, stakeholders and communities; and
 - (c) identifies any agreed timeframes, priorities, procedures (including the process for ending a review) and funding arrangements.

- 39J. For the avoidance of doubt, the Parties agree that the purpose of a Major Event Review is not to open the Agreement up to renegotiation, but to assess the impacts of the Major Event on the matters identified in clause 39F for the purposes of considering what, if any, remedial action needs to be undertaken to address the impacts of the Major Event.

ECOLOGICALLY SUSTAINABLE FOREST MANAGEMENT

40. The Parties agree that ESFM is an objective which requires a long term commitment to continuous improvement and that the key elements for achieving it in accordance with clause 7 are:
- the establishment and maintenance of a CAR Reserve System (Attachment 1);
 - providing for the long-term stability of Timber and Forestry Products Industries;
 - an integrated and strategic Forest Management System that actively generates and is capable of responding to new information; and
 - ensuring that harvested areas of Native Forest on Public Land are successfully regenerated, maintaining the natural floristic composition.
41. The Parties agree that the Victorian Forest Management System provides for ecologically sustainable management of Forests in the West Victoria RFA Region and that these processes and systems are accredited by the Commonwealth in clause 48 of this Agreement.
- 41A. The Parties recognise that the Victorian Forest Management System is designed to produce effective outcomes for fauna, flora, soil and water conservation and Environment and Heritage Values in State Forests and provides a sound basis for implementation and continual improvement of such to achieve ESFM.
- 41B. Victoria confirms its commitment to the ongoing implementation and achievement of ESFM on both Public Land and Private Land through the continued implementation of and improvements to its Forest Management System and adaptive Forest Management.
- 41C. Victoria commits to:
- (a) undertaking a comprehensive review of the Code of Practice for Timber Production by December 2023; and
 - (b) thereafter, considering what, if any, updates to the document are required at least every five years for so long as the Agreement remains in effect.
- In line with relevant legislative requirements, the process to amend the Code of Practice for Timber Production will include consultation with the public.
- 41D. The Parties recognise that ongoing and enhanced monitoring and data analysis is necessary to ensure the Forest Management System is able to adapt in response to changing circumstances and to enable strategic, long-term decisions about Forests.

Monitoring, Reporting and Consultative Mechanism on Ecologically Sustainable Forest Management

42. Victoria will report on the results of monitoring of Sustainability Indicators.
- 42A. The Parties agree that, for the purposes of clause 42, Victoria will publicly report on the results of monitoring of Sustainability Indicators as part of each Five-yearly Review.
- 42B. The Parties recognise that:

- (a) the Forest Management System is enhanced by adaptive management and continuing mechanisms to monitor, report and evaluate the sustainability of Forest Management policies and practices;
 - (b) ESFM outcomes are enhanced by genuinely engaging with stakeholders and local communities in a transparent and accessible way, to enable meaningful participation in decision-making processes;
 - (c) fostering stakeholder and community understanding of ESFM in the West Victoria RFA Region is important; and
 - (d) a range of processes and instruments exist which provide for public participation, consultation and/or reporting, including (but not limited to) processes associated with:
 - preparation and review of legislation, regulations, codes of practice and Statutory Conservation Planning Documents;
 - Victorian Environment Assessment Council studies;
 - preparation and review of strategies and plans for the management of Native Forest, including the management of Forestry Operations in State Forests (until such time as they cease on 30 June 2030) and fire;
 - reporting on Harvest Levels and volumes of Timber Resources taken from the RFA Region;
 - State of the Forests reporting; and
 - Five-yearly Reviews and Major Event Reviews.
43. Comprehensive Regional Assessments and the development of this Agreement provided extensive opportunities for public participation and reporting. Parties recognise that the public reporting activities and on-going opportunities for public participation and consultation associated with existing Victorian and Commonwealth processes and instruments will continue.
44. In addition to these activities, Victoria agrees to publish future reports of audits of compliance with the Code of Practice for Timber Production. Supporting documents will also be publicly available.
45. Victoria will further develop the transparency and accountability of its Forest Management processes by producing, publishing and regularly reviewing Statements of Regulatory Intent.
46. Victoria undertakes to:
- (a) continue to manage the Dedicated Reserves within the CAR Reserve System in accordance with the relevant government approved response to the recommendations of the Land Conservation Council, the Environment Conservation Council and VEAC, and
 - (b) manage cultural values, both Aboriginal and non-Aboriginal, in the West Victoria RFA Region in accordance with the principles set out in Part 2 of Division 1 of the *Aboriginal Heritage Act 2006* (Vic) and the *Heritage Act 2017* (Vic).
 - (c) NOT USED.

Auditing of the Agreement

Initiating an audit

- 46A. Subject to clauses 46B and 46C either Party may initiate an audit if that Party has reasonable grounds to suspect that a Party has not complied with a:

- (a) material term of this Agreement; or
 - (b) Milestone.
- 46B. Before a Party may initiate an audit, the initiating Party must issue upon the other Party a written notice which:
- (a) advises of its intention to initiate an audit;
 - (b) outlines the reasons why it intends to initiate an audit; and
 - (c) if relevant, specifies what remedial actions the other Party could take to wholly address the concerns being raised by the initiating Party.
- 46C. Where a Party initiates an audit, the written notice provided under clause 46B must identify the period of time which the audit is to consider. The period of examination cannot pre-date the period of time reviewed as part of the most recent Five-yearly Review.
- 46D. A Party cannot initiate an audit unless:
- (a) a period of 90 calendar days has passed since the date on which a written notice was issued pursuant to clause 46B;
 - (b) a remedial action identified in a notice given under clause 46B (if any) has not been complied with; and
 - (c) it has consulted with the other Party in relation to the:
 - (i) scope of the audit;
 - (ii) the conduct of the audit, including any public facing components;
 - (iii) criteria against which the audit will be conducted; and
 - (iv) appointment of an independent auditor.

Conduct of audits

- 46E. Audits must be conducted by an independent auditor that is to be appointed by the initiating Party in consultation with the other Party. The independent auditor must be directed by the initiating Party to produce a report that makes findings and identifies any remedial actions that should be taken to address any identified issues.
- 46F. The scope of an audit is confined to an assessment of the matters identified in a written notice given under clause 46B of this Agreement.
- 46G. An audit should be conducted in the most efficient and effective manner possible to address the matters identified by the initiating Party and must have regard to the views and concerns of both Parties.
- 46H. The Parties agree to cooperate fully in any audit.
- 46I. Either Party may publish a report produced by the independent auditor in accordance with a direction issued under clause 46E:
- (a) with the prior written consent of the other Party; or
 - (b) as required by law.
- 46J. The costs of an audit will be borne by the initiating Party.

Forest Management System

47. Parties agree that Victoria's Forest Management System (including its legislation, policies, codes, plans and management practices) provides for continuous improvement in relation to ESFM.

48. The Commonwealth accredits Victoria's Forest Management System for West Victoria as amended by this Agreement. The system includes:
- Forest Management Plans and the process for their review;
 - the *Sustainable Forests (Timber) Act 2004* (Vic);
 - the *Flora and Fauna Guarantee Act 1988* (Vic);
 - the process for forecasting Harvest Level in the West Victoria RFA Region; and
 - the systems and processes established by the Code of Practice for Timber Production and the Code of Practice for Bushfire Management on Public Land.
- 48A. Victoria will notify the Commonwealth of any substantive changes to the Forest Management System in a timely manner and, where possible, discuss the proposed changes with the Commonwealth in advance of any final decision.

Sustainability Indicators

49. Parties agree that the current Forest Management System will maintain appropriate mechanisms to monitor and review the sustainability of forest management practices. The Parties note that Victoria will continue to align key performance indicators in the Victorian State of the Forest Report with the Montreal Process Criteria and indicators (as amended from time to time), the current form of which is specified in Attachment 7, and will take into account the framework of regional indicators developed by the Montreal Process Implementation Group for Australia (MIG). Indicators will be practical, measurable, cost-effective and capable of being implemented at the regional level.
50. Victoria has a set of Sustainability Indicators, which are aligned with the Montreal Process Criteria and indicators, as adapted to Australia through the Montreal Process Implementation Group for Australia, and are reported on every five years in the Victorian State of the Forests Report and inform the Five-yearly Review.
- 50A. Victoria will continue to publicly report on its Sustainability Indicators every five years in its State of the Forests Report to align with and inform the Five-yearly Reviews required under this Agreement.
- 50B. Victoria will, in consultation with Traditional Owners, review its Sustainability Indicators by 2023 having regard to:
- (a) maintaining a list of Sustainability Indicators which, at a minimum, will account for the Montreal Process Criteria and indicators;
 - (b) the United Nations Sustainable Development Goals and their successors or equivalents;
 - (c) the United Nations Declaration on the Rights of Indigenous Peoples;
 - (d) Traditional Owner Knowledge and practice;
 - (e) relevant MTOS;
 - (f) a wide range of contemporary Forest values and uses; and
 - (g) any relevant national targets.

51. Victoria agrees to review its Sustainability Indicators following each relevant review of the National Sustainability Indicators and will, at a minimum, maintain a list of indicators that satisfies national level reporting requirements.

Private Land

52. The Parties reaffirm their commitments made in the NFPS to the conservation and management of the private Forest Estate. The Parties note that Victoria has, under the *Planning and Environment Act 1987* (Vic), native vegetation retention controls to regulate the clearance of Native Forest on Private Land.
53. Under Victorian law private Forest owners are required to ensure that their management operations are consistent with the Code of Practice for Timber Production, and to have in place adequate mechanisms to protect nature conservation and catchment values.
54. EVCs predominantly occurring on Private Land within the RFA Region which are current priorities for conservation are identified in Tables 1a and 1b in Attachment 1. The Parties agree that priority EVCs occurring predominantly on Private Land (as identified in Tables 1a and 1b in Attachment 1) can be managed to protect values consistent with the JANIS Reserve Criteria or could contribute to the CAR Reserve System through a range of mechanisms including (but not limited to) the mechanisms identified in Attachment 1.
- 54A. The Parties recognise the importance of Environment and Heritage Values, Listed Species and Communities and Ecosystem Services on Private Land. Victoria agrees to continue to support processes which will facilitate the voluntary participation by private landholders to protect these values on Private Land, which in turn becomes part of the CAR Reserve System.
- 54B. Victoria will, for the duration of this Agreement, investigate and pursue opportunities to increase permanently protected areas as well as enhance conservation on Private Land through additions to the CAR Reserve System.
55. NOT USED
56. NOT USED
57. NOT USED
58. NOT USED
59. NOT USED
60. NOT USED
61. NOT USED

THE CAR RESERVE SYSTEM

62. Parties agree that the primary function of the CAR Reserve System is to ensure the long-term conservation and protection of Environment and Heritage Values, Listed Species and Communities and Ecosystem Services, and that the CAR Reserve System will be maintained for this purpose. The CAR Reserve System includes the land described in Attachment 1.
- 62A. The Parties acknowledge that, in addition to the maintenance of the CAR Reserve System, achieving the long-term conservation and protection of Environment and Heritage Values, Listed Species and Communities and Ecosystem Services requires active management by Victoria to address Threatening Processes.
63. Parties agree that the CAR Reserve System described in Attachment 1, in conjunction with the arrangements proposed for Private Land in Attachment 1, satisfies the JANIS Reserve Criteria, through the provision of each of the constituent elements as

described in clause 63A. Each element of the reserve system will be administered in accordance with Victorian legislation.

63A. The Parties agree that the CAR Reserve System established in accordance with this Agreement (including as it has been progressively added to and as further defined in Attachment 1), comprises:

- (a) Dedicated Reserves;
- (b) Informal Reserves;
- (c) areas with CAR Values protected by prescription; and
- (d) Private Land with CAR Values protected under secure management arrangements entered into with Private Land owners.

and that changes to the composition of these constituent elements enable the provision of adaptive and ecologically sustainable management of Forests.

64. Victoria agrees to implement the CAR Reserve System described in Attachment 1. The extent of the CAR Reserve System within Dedicated Reserves and Informal Reserves:

- (a) at the time of the establishment of the Agreement in 2000 is identified on Maps 1 and 2;
- (b) as at December 2019 is identified on Map 3; and
- (c) will be periodically mapped and made publicly available.

64A. Victoria agrees to maintain a CAR Reserve System in the West Victoria RFA Region that satisfies the JANIS Reserve Criteria (through the provision of each of the constituent elements as described in clause 63A) and contributes towards the National Reserve System in respect of Forest communities.

64B. Victoria will use its best endeavours to progressively increase protection levels for priority EVCs as soon as practicable, subject to wood supply commitments.

64C. Victoria will use its best endeavours to conserve and protect all EVCs, with a particular focus on vulnerable, rare and endangered EVCs, both within the CAR Reserve System and off reserve (non-CAR Reserve components of State Forests and Private Land), by:

- (a) identifying opportunities to reduce the extent and severity of Threatening Processes;
- (b) increasing the protection of hollow bearing trees and tree ferns in relevant EVCs to maintain ecological processes;
- (c) limiting the impacts of bushfires and planned burning and associated operational activities;
- (d) actively managing pest plants and animals;
- (e) investigating opportunities to implement alternative silviculture techniques such as variable retention harvesting;
- (f) adapting to the impacts of natural disturbances, such as bushfires; and
- (g) implementing any other mechanisms considered appropriate, as determined based on the best available science.

64D. Victoria commits to review the conservation status of EVCs prior to the commencement of each Five-yearly Review under this Agreement.

- 64E. Subject to clauses 65 and 65A, the Parties agree that changes will be periodically required to the CAR Reserve System to reflect changes in information or management arrangements and the impacts of natural disturbances such as bushfires.
65. Parties agree that changes to that component of the CAR Reserve System in State Forest will only occur in accordance with this Agreement, will not lead to a net deterioration in the protection of identified CAR Values, and will be publicly available.
- 65A. The Parties note that, for the purposes of clause 65, the principles and guiding considerations that will inform changes to the CAR Reserve System in State Forests are:
- (a) providing for the highest and best value uses of Forests (greatest benefits);
 - (b) providing climate Refugia for Listed Species and Communities;
 - (c) increasing habitat connectivity;
 - (d) addressing Climate Change Vulnerability;
 - (e) considering the impacts on Forest Industries and other uses;
 - (f) considering the impacts on Ecosystem Services;
 - (g) providing for appropriate Forest structure and age distribution and sufficient protection and management of areas of maturing Forest to facilitate Old Growth Forest recruitment; and
 - (h) adapting to the impacts of natural disturbances such as bushfires on Forest values.
66. NOT USED
- 66A. Victoria will notify the Commonwealth of any substantive changes to the CAR Reserve System that may significantly impact on MNES or wood supply to industry.
67. Victoria agrees to:
- (a) produce, publish and maintain in force at any given time one or more Forest Management Plans that apply to the land within the RFA Region; and
 - (b) review and update any Forest Management Plan that applies, either in part or wholly, to land within the West Victoria RFA Region by December 2023 and at least every ten years thereafter for so long as this Agreement remains in effect.
- 67A. For the purposes of clause 67, in reviewing the Forest Management Plans Victoria will have regard to all relevant matters, including (but not limited to):
- (a) the needs of the Forest in order to maintain ecosystem health and vitality;
 - (b) Traditional Owner Country Plans or equivalent, associated strategies and agreements or relevant documents;
 - (c) the objectives, targets and metrics in Victoria's current biodiversity strategy;
 - (d) the broad range of values and uses of the Forest;
 - (e) the impacts of Climate Change;
 - (f) community aspirations and objectives;
 - (g) the need for active management to reduce bushfire risk and support the recovery of Forests and communities that depend on them after bushfire;
 - (h) threat management; and
 - (i) actions for surface and groundwater catchment management and soils.

- 67B. The Parties recognise that all Victorian Rainforest is protected from timber harvesting through the Forest Management System which, in addition to protecting Rainforest from disturbance will provide for the recovery of Rainforest in areas where it has been fragmented or disturbed. Victoria will protect Rainforest communities from the impacts of timber harvesting through the use of appropriate buffers to maintain microclimatic conditions and protect from disease and other disturbance.
- 67C. The Parties note that, on 7 November 2019, Victoria committed to protecting all Old Growth Forest within Native Forests on Public Land from timber harvesting. Victoria will include in the Forest Management System mechanisms to protect all Old Growth Forest within Native Forests on Public Land from timber harvesting.
- 67D. Victoria commits to ensuring that, for the duration of the Agreement, all Rainforest and Old Growth Forest within Native Forests on Public Land will remain protected from timber harvesting.

Protection of Environment and Heritage Values

- 67E. The Parties agree to maintain the level of protection of Environment and Heritage Values in the RFA Region, but recognise that minor changes to the manner in which such protections are implemented may occur as a result of changes to the CAR Reserve System in State Forest.
- 67F. The Parties agree that the CAR Reserve System, established in accordance with this Agreement, and the application of the Forest Management System in Victoria, protects Environment and Heritage Values. Further protection is provided through other mechanisms within the Forest Management System.

Climate Change

- 67G. The Parties acknowledge:
- (a) Climate Change is driving more extreme weather and disturbance events that will impact on a wide range of Forest values, including Biodiversity, water and Timber Resources;
 - (b) Climate Change is a continuing and Threatening Process for Listed Species and Communities and other MNES;
 - (c) Climate Change will have an impact on ESFM, the CAR Reserve System and the stability of Forests and Forest Industries;
 - (d) integrating Climate Change adaptation into Forest Management, including the management of Listed Species and Communities and other MNES, is required to build resilience and manage climate risks and meet the objectives of ESFM;
 - (e) the need to manage Forests to maintain or enhance the sequestration and storage of carbon;
 - (f) that maintaining Native Forests, through the CAR Reserve System, the Forest Management System and other mechanisms, plays an important role in the effective management of carbon within the carbon cycle; and
 - (g) that effective management of Forests to maintain functioning Forest Ecosystems in a changing climate is required to maintain the quality and quantity of water resources.
- 67H. The Parties agree to use their best endeavours to improve Climate Change resilience and future viability of Listed Species and Communities and other MNES informed by best practice approaches, best available science and Traditional Owner Knowledge.
- 67I. Victoria:

- (a) agrees to manage its Forests in accordance with the NFPS objectives and policies as they relate to Climate Change, adaptation and carbon;
 - (b) will review the comprehensiveness, adequacy and representativeness of the CAR Reserve System by December 2021, having regard to current and forecast impacts of Climate Change using the best available science, and thereafter as part of each Five-yearly Review; and
 - (c) will use reasonable endeavours to ensure that all EVCs that are Climate Change Vulnerable are afforded additional protections beyond that provided for under the JANIS Reserve Criteria.
- 67J. The Parties agree that, if the outcome of a Five-yearly Review indicates that Climate Change has had, or is forecast to have, a significant impact on the CAR Reserve System, Victoria will consider whether changes are required to the CAR Reserve System.
- 67K. For the purposes of clause 67J, Victoria must consider the impact that any changes to the CAR Reserve System may have on ESFM and the long-term stability of Timber and Forestry Products Industries.

FOREST INDUSTRIES

68. NOT USED
69. NOT USED
70. The Parties recognise the importance of Forest Industries to generating jobs and economic benefits for Victorian communities. The Parties intend that this Agreement will enhance opportunities for further growth and development of Forest Industries in the West Victoria RFA Region.
- 70A. Victoria is committed to:
- (a) supporting the expansion of a range of Forest Industries to drive jobs and economic benefits to rural and regional communities;
 - (b) undertaking, as appropriate, activities to better quantify the benefits and impacts of a range of current and emerging Forest Industries; and
 - (c) including data and information about a wide range of Forest Industries, values and uses in future reviews and reporting.
- 70B. Victoria will facilitate greater collaboration between Forest Industries to enable the highest and best use of the available Forest resources.

Timber and Forestry Products Industries

- 70C. The Parties recognise that, from 1 July 2030, all commercial harvesting of Timber Resources from Native Forests on Public Land in Victoria will cease.
- 70D. The Parties recognise that, until 30 June 2030, State Forest outside the CAR Reserve System can be available for timber harvesting in accordance with the *Sustainable Forests (Timber) Act 2004* (Vic) and the Code of Practice for Timber Production.
- 70E. Victoria recognises that, until 30 June 2030, the provision of forecasts of the long- and medium-term supply of available Timber Resources from State Forest plays a vital role in supporting investment and diversification by Timber and Forestry Products Industries. In addition, Victoria recognises that the provision of supply forecasts and the basis for their calculation is important to other Forest Industries and users, and the broader Victorian community.
- 70F. Victoria will forecast and make publicly available the Harvest Level from State Forests in the RFA Region. In determining the Harvest Level, Victoria will have regard to the following factors:

- (a) the requirements of ESFM for the RFA Region;
 - (b) the area available for timber harvesting;
 - (c) the inventory of timbers of each productive forest type (ash and mixed species eucalypt) in the area available for timber harvesting;
 - (d) the forecast structure and growth rates of forests in the RFA Region having consideration to Climate Change, bushfires and other relevant factors;
 - (e) any policy and regulatory obligations; and
 - (f) any other relevant factors.
- 70G. When publishing and making available the Harvest Level, Victoria will specify the methodology and assumptions used to forecast the Harvest Level.
- 70H. Victoria commits to ensuring that the volume of Timber Resources harvested from State Forest in the RFA Region over the period 1 July 2019 to 30 June 2030, for both ash and mixed species, will not:
- (a) over any five year period from 1 July 2019 to 30 June 2030, exceed the cumulative total of the Harvest Level as calculated for each year of that five year period; or
 - (b) in any given year, amount to more than 120 per cent of the annual Harvest Level for that year.
- 70I. Up until 30 June 2030, Victoria will:
- (a) review and, as necessary, adjust the Harvest Level at least once in every five-year period, taking into consideration the findings of the most recently completed RFA Five-yearly Review process and the findings of the most recent Major Event Review (if any); and
 - (b) make the outcomes of these reviews publicly available.
- 70J. Should a Major Event with the potential to significantly impact the Harvest Level occur, Victoria commits to commencing a review of the Harvest Level within 12 months. A review undertaken following a Major Event can constitute the next regular review required under clause 70I.
- 70K. Victoria will annually report on the annual and cumulative harvest volume of Timber Resources taken for commercial purposes (including sawlog, pulp wood and commercial firewood) from State Forests in the RFA Region that has occurred since 1 July 2019 up until harvesting ceases on 30 June 2030.
- 70L. The Parties commit to working to remove regulatory barriers to, and stimulate private and public investment in, Timber and Forestry Products Industries across Victoria's Forest Estate, including:
- (a) new research and development, innovation and technology to maximise job creation and the efficient, high-value utilisation of timber; and
 - (b) Plantation and farm forestry development, downstream processing, value-adding industries.
71. As part of providing greater security of access to resources, the Commonwealth will not prevent enterprises obtaining, using or exporting Processed and Unprocessed Wood sourced from Forests in the West Victoria RFA Region in accordance with this Agreement.
72. NOT USED
73. NOT USED

- 74. NOT USED
- 75. NOT USED
- 76. NOT USED
- 77. NOT USED

Apiculture

- 77A. The Parties recognise that the apiculture industry contributes to food security through the provision of crop pollination services and requires access to floral resources within Forests.
- 77B. The Parties support access to and management of select areas of Native Forest on Public Land to provide beekeepers with access to apiary sites for the purposes of apiculture.

Tourism and recreation

- 77C. The Parties acknowledge that nature-based tourism, cultural tourism and recreation associated with Native Forests provide a growing source of employment and revenue for regional communities.
- 77D. The Parties support access to and management of select areas of Native Forest on Public Land to provide opportunities for a diverse range of recreation and tourism experiences.

Carbon markets

- 77E. The Parties acknowledge the social, environmental and economic opportunities from Forests presented by emerging carbon markets.

INDIGENOUS HERITAGE AND TRADITIONAL OWNER RIGHTS AND PARTNERSHIPS

- 78. Victoria agrees to ensure the appropriate management and protection of Aboriginal heritage including the maintenance of Traditional Owner identified living natural and biocultural uses and values.
- 78A. The Parties agree that the Forest Management System provides a framework for the protection of Aboriginal Heritage Values.
- 78B. Victoria will ensure that the Forest Management System provides for the management and protection of Traditional Owner identified living natural and biocultural values and uses.
- 78C. Through self-determination, Victoria will empower Traditional Owners to lead the application of Traditional Owner Knowledge in land management practices and innovations, including tangible and intangible heritage and identity.
- 79. This Agreement is not intended to influence either current or future Native Title claims in any way. The Parties acknowledge that if any implementation of this Agreement could affect Native Title rights and interests, that action will be taken in accordance with the *Native Title Act 1993* (Cth) and any future State legislation which deals with Native Title matters.
- 79A. This Agreement is not intended to influence or impact upon any agreements entered into under the *Traditional Owner Settlement Act 2010* (Vic), or those currently under negotiation. The Parties acknowledge that if the implementation of this Agreement could affect rights under the *Traditional Owner Settlement Act 2010* (Vic), that action will be taken in accordance with the *Traditional Owner Settlement Act 2010* (Vic), and any agreements made under that Act that remain in force.
- 79B. The Parties acknowledge the:

- (a) cultural obligations and responsibilities of Traditional Owners under Traditional Owner cultural lore, including spiritual, mythological, religious and cultural practices;
- (b) legal rights of Victorian Traditional Owners to partner in land, cultural heritage, cultural, natural resource and ecological management on Country as provided for under law; and
- (c) rights of Traditional Owners to practice cultural activities and generate economic, environmental, cultural and social benefits from the management and use of Country.

79C. Victoria:

- (a) will ensure that Traditional Owners are empowered to have an active role in the management of Forests on Public Land on Country;
- (b) is committed to ensuring the involvement of Traditional Owners in decision making;
- (c) agrees to support the development of a Traditional Owner cultural landscapes strategy, which it will actively seek to implement once developed;
- (d) will actively seek to:
 - (i) implement relevant Traditional Owner Country Plans or equivalent, associated strategies and agreements; and
 - (ii) incorporate Traditional Owner Knowledge, when making decisions regarding the management of Forests;
- (e) will empower Traditional Owners to:
 - (i) develop a sustainable funding model to enable Traditional Owners to meaningfully partner in Forest Management;
 - (ii) identify opportunities for Traditional Owners to partner in land, water, fire and environmental management;
 - (iii) facilitate, where possible, the use of Country for traditional cultural practices including, but not limited to, cultural burning and healing by Traditional Owners;
 - (iv) lead the development of Traditional Owner knowledge management systems including identification and monitoring of MTOS;
 - (v) build awareness and appreciation of Traditional Owner cultures; and
 - (vi) identify economic and employment opportunities from Forests;
- (f) recognises that Traditional Owners seek greater access to privately managed Forests; and
- (g) acknowledges that the development and maintenance of Traditional Owner knowledge management systems will need to be adequately resourced to meaningfully inform Forest Management and Five-yearly Reviews.

79D. The Parties recognise the United Nations Declaration on the Rights of Indigenous Peoples, including the right for the Aboriginal people of Victoria to practise and revitalise their cultural traditions and customs. This includes the right to maintain, protect and develop their cultural traditions and customs, and Data Sovereignty.

PLANTATIONS

80. The Parties note that in accordance with the terms of the *Export Control Act 1982* (Cth) or the regulations made thereunder, controls on the export of Processed and Unprocessed Wood sourced from Victorian Plantations will not apply where a code of practice for Victoria has been approved under regulation 4B of the *Export Control (Unprocessed Wood) Regulations* (Cth) and that approval remains in effect.
- 80A. The Parties recognise that, while this Agreement is in place, Part 3 of the EPBC Act does not apply to Forestry Operations (including in relation to Plantations) within the West Victoria RFA Region that are undertaken in accordance with the terms of this Agreement, except for Forestry Operations (including in relation to Plantations) that are undertaken in a World Heritage Place or Ramsar Wetland, or incidental to another action whose primary purpose does not relate to forestry.
- 80B. The Parties recognise the important contribution of Plantations to the sustainable future of Victoria's Timber and Forestry Products Industries and the generation of jobs and economic benefits for Victorian communities. Victoria acknowledges that the expansion of the Plantation estate will assist in supporting the Timber and Forestry Products Industries to transition out of harvesting of State Forest by 30 June 2030.
- 80C. The Parties will use their best endeavours to reduce red tape associated with Plantation establishment.
- 80D. Victoria commits to supporting local governments to resolve regulatory issues associated with Plantation establishment.
- 80E. The Commonwealth agrees to work with Victoria to identify and pursue options for improving the regulatory environment for Plantations in Victoria.
81. Parties agree that an expansion in the extent of hardwood and softwood Plantations on land that was cleared of Native Forest or native vegetation prior to the commencement of this Agreement (other than land on which Native Forest was harvested and regrown), consistent with environment and heritage objectives, would be desirable and note that a range of new and existing initiatives will encourage investment in Plantations as a source of both sawlogs and pulpwood.
82. NOT USED

OTHER FOREST USES

83. Parties agree that other Forest uses will be determined in accordance with Victorian legislation with due regard for protection of Environmental and Heritage Values, Listed Species and Communities and Ecosystem Services. In some limited circumstances that do not relate to the substance of this Agreement Commonwealth legislative provisions may also apply.
- 83A. The Parties recognise the wide range of values and uses afforded to Victorian communities from Forests and acknowledge:
- (a) that Victorians and visitors to Victoria access Forests in order to benefit from a wide range of cultural, recreation and leisure uses; and
 - (b) the health benefits, including physical and mental well-being, that people gain by accessing Forests.
- 83B. The Parties recognise the importance of forest-based recreational activities to Victorians and Victorian communities. Victoria is committed to ongoing community consultation to identify opportunities to enhance the recreational experiences Victorians have in their Forests.

- 83C. Victoria commits to, at a minimum, include specific references to the following when reviewing its Forest Management Plans (or future equivalents):
- (a) the impact of Forest Management on water supply and any associated actions for supply and catchment management;
 - (b) the need for the active management of Forests within the region in order to support a range of Forest values and uses, including Forest Industries; and
 - (c) the impacts of Climate Change.

Ecosystem Services

- 83E. The Parties acknowledge the range of Ecosystem Services provided by healthy Native Forests and the benefits (both market and non-market) they provide to people and communities.
- 83F. The Parties also acknowledge the need to consider Ecosystem Services, including (but not limited to) carbon sequestration, water supply and pollination services, in actively managing Victoria's Forests to deliver the greatest benefits to Victorian communities.
- 83G. The Parties agree to contribute towards implementing the *Environmental Economic Accounting: A common national approach – Strategy and Action Plan*, including the valuation of Ecosystem Services, which aims to foster consistent application of the System of Environmental-Economic Accounting Framework.

Mining Operations

84. The Parties recognise that any licence or other authority to undertake Mining Operations can only be granted in accordance with the provisions of the *Mineral Resources (Sustainable Development) Act 1990* (Vic) which, amongst other things, regulates the grant of licences and authorities within components of the CAR Reserve System. The Act provides that (subject to any relevant exemptions) no new licences or authority can be issued in respect of land that is within National Parks, Wilderness Parks, State Parks or Reference Areas.
85. Subject to clause 84, the Parties recognise that, to the extent permitted under Victorian and Commonwealth legislation, and subject to any required assessment of environmental impacts, exploration and Mining Operations may be permitted in parts of the CAR Reserve System where the identified conservation values are not incompatible with Mining Operations.
- 85A. The Parties note that the *Mineral Resources (Sustainable Development) Act 1990* (Vic) provides for principles of sustainable development (being those specified in section 2A of the Act) to which regard should be given in the administration of the Act. These principles include the protection of biological diversity and the maintenance of ecological integrity. Victoria will ensure that these principles are considered when assessing proposals to undertake Mining Operations in the CAR Reserve System.
86. Rehabilitation of any land that is the subject of a licence or extractive industry work authority granted under the *Mineral Resources (Sustainable Development) Act 1990* (Vic) will be carried out in accordance with the provisions of that Act.
87. NOT USED

COMPETITION PRINCIPLES

88. The Parties recognise that under the Competition Principles Agreement, Governments aim to achieve more transparency and greater efficiency in Government owned business enterprises. The Commonwealth agrees that the day to day pricing and allocation arrangements for Forest Products from public Forests are matters for Victoria. Victoria confirms its commitment to the pricing and allocation principles set

out in the National Forest Policy Statement and the application of competitive neutrality principles.

RESEARCH AND TRADITIONAL OWNER KNOWLEDGE

89. The Parties note the results of the Comprehensive Regional Assessments of the Forest values of the West Victoria RFA Region, the Further Assessment of Matters Report prepared in 2019 as part of the process of extending the Agreement, and the *Victorian State of the Forests Report 2018*.
- 89A. The Parties recognise and value both Traditional Owner Knowledge and the best available science for managing Forests and acknowledge the importance of combining different forms of knowledge to deliver ESFM practices and outcomes, including adaptation to evolving environmental, climatic, economic and social factors.
- 89B. Research priorities to support the holistic and adaptive management of Forests (including the management of Biodiversity, fire and water) will be reviewed and considered as part of each Five-yearly Review process, and will include both science and Traditional Owner Knowledge. Statewide research priorities are outlined in Attachment 6.
- 89C. The Parties agree that Traditional Owners have the right to substantially shape directions and priorities in the application of Traditional Owner Knowledge. Victoria commits to working with Traditional Owners to agree Traditional Owner Knowledge priorities for the management of Native Forests on Public Land at least once every five years for so long as the Agreement remains in effect.
90. Parties agree to consult each other in the development of future research projects that may affect the Agreement and note that the subject areas and priorities may change throughout the duration of the Agreement.
91. Parties agree to make publicly available, wherever possible, research reports relevant to this Agreement.

DATA SHARING

92. The Parties recognise that the implementation and monitoring of this Agreement depends on appropriate mutual access to and the availability of relevant information owned and held by each of them. Subject to clause 92B and the Parties' respective obligations under law, the Parties agree to strengthen agreed arrangements for the custodianship of data as well as the sharing, updating, maintaining, accessing and archiving of data.
- 92A. Subject to clause 92B, the Parties commit to a policy of open access to information and agree that all data held by each of them that is used for ongoing implementation and monitoring of this Agreement is published under the least restrictive AusGOAL endorsed licences (including Creative Commons) unless otherwise agreed.
- 92B. For the purposes of clauses 92 and 92A of this Agreement, the Parties agree that neither Party is obliged to provide access to or make available information that is:
- (a) information in respect of which Traditional Owners assert Data Sovereignty; or
 - (b) confidential; or
 - (c) otherwise restricted.

PART 3

Nature of Obligations under this Part

93. It is the intention of the Parties that this Part is to create legally enforceable rights and obligations. It is also their intention that, in the event that any provision of this Part exceeds the power of either Party or is unenforceable for any other reason, that provision is to be read as not intending to create legally enforceable rights and obligations.

Forest Management

94. Victoria will, for the duration of this Agreement:
- 94.1. NOT USED
 - 94.2. NOT USED
 - 94.3. NOT USED
 - 94.4. NOT USED
 - 94.5. continue implementing and improving its Forest Management System;
 - 94.6. undertake a comprehensive review of the Code of Practice for Timber Production by December 2023 and at least every five years thereafter;
 - 94.7. ensure that the volume of Timber Resources harvested from State Forest in the RFA Region over the period 1 July 2019 to 30 June 2030, for both ash and mixed species, does not exceed either:
 - (i) the cumulative Harvest Level for any five year period in the period from 1 July 2019 to 30 June 2030; or
 - (ii) more than 120 per cent of the annual Harvest Level in any given year;
 - 94.8. maintain a CAR Reserve System in the West Victoria RFA Region that satisfies the JANIS Reserve Criteria (through the provision of each of the constituent elements as described in clause 63A) and contributes towards the National Reserve System in respect of Forest communities;
 - 94.9. produce, publish and maintain in force at any given time one or more Forest Management Plans that applies to land within the RFA Region;
 - 94.10. review and update any Forest Management Plan that applies, either in part or wholly, to land within the West Victoria RFA Region by December 2023 and at least every ten years thereafter; and
 - 94.11. maintain a Forest Management System that provides for the protection and management of Matters of National Environmental Significance.
95. The Commonwealth will:
- 95.1. maintain accreditation of Victoria's Forest Management System, as amended from time to time, providing changes to the system are consistent with the provisions of this Agreement; and
 - 95.2. not prevent enterprises obtaining, using or exporting Processed and Unprocessed Wood sourced from Forests in the West Victoria RFA Region in accordance with this Agreement.

Compensation

96. The Parties agree that:
- 96.1. If to protect the Environmental and Heritage values in native forests and in connection therewith the protection of:

- (a) CAR Values; or
- (b) National Estate Values; or
- (c) World Heritage Values; or
- (d) Wild Rivers

the Commonwealth takes any Action during the period of this Agreement which is inconsistent with any provision of this Agreement and a foreseeable and probable consequence of which is to prevent or substantially limit:

- (e) the use of land which is not included within the CAR Reserve System for Forestry Operations which, immediately before the announcement of the proposed Commonwealth Action, are being undertaken or were intended to be undertaken at any time or the use of land which is not included within the CAR Reserve System or of land within that system but not within a Dedicated Reserve in which Mineral exploration and mining is prohibited pursuant to a statutory Licence, Consent or Authority permitting those Mining Operations which was in force immediately prior to the announcement of the proposed Commonwealth Action; or,
- (f) the sale or commercial use of Forest Products sourced from land which is not included within the CAR Reserve System or the first sale or first commercial use of Mining Products sourced from land which is not included within the CAR Reserve System or land within that system but not within a Dedicated Reserve in which Mineral exploration and mining is prohibited for a purpose for which, immediately prior to the announcement of the proposed Commonwealth Action, they had been intended to be sold or used commercially at any time; or,
- (g) the construction on land which is not included within the CAR Reserve System of roads being built or intended to be built, immediately before the announcement of the proposed Commonwealth Action, where those roads' primary purpose is for the transportation of Forest Products sourced from land which is not included within the CAR Reserve System,

the Commonwealth will pay compensation to the State in accordance with the remaining provisions of clauses 96.2 to 96.20.

96.2. Subject to:

- (a) clauses 96.3, 96.4, 96.5, 96.6, 96.8, 96.9, 96.10, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of the use of land for Forestry Operations or prevention by Commonwealth Action of the sale or commercial use of Forest Products is the amount of the reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person in any of the following classes of person:
 - (i) the Owner of the land or of the Forest Products on the land;
 - (ii) any person who, prior to the announcement of the proposed Commonwealth Action but not in anticipation of that Action, entered into a contract with the Owner of the land or of the Forest Products on the land or with any person mentioned in sub-paragraph (iii) below for the carrying out of Forestry Operations on the land; and

- (iii) any person who, prior to the announcement of the proposed Commonwealth Action but not in anticipation of that Action, entered into a contract with the Owner of the land or of the Forest Products on the land to purchase the Forest Products on the land.
 - (b) clauses 96.3, 96.4, 96.5, 96.6, 96.7, 96.8, 96.10, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of the use of land for Mining Operations or the first sale or first commercial use of Mining Products is the amount of the reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person carrying on Mining Operations on the land pursuant to a statutory Licence, Consent or Authority permitting those operations which was in force immediately prior to the announcement of the proposed Commonwealth Action.
 - (c) clauses 96.3, 96.6, 96.8, 96.11 and 96.12 the compensation to be paid by the Commonwealth to the State in accordance with clause 96.1 in relation to the prevention by Commonwealth Action of construction of a road is the amount of reasonable loss or damage sustained by reason of that prevention, calculated as at the time at which the prevention referred to in clause 96.1 occurred, by any person who, immediately before the announcement of the proposed Commonwealth Action, was contracted to construct that road.
- 96.3. No amount of compensation is payable in the event of any loss or damage being sustained which would have been so sustained regardless of the Commonwealth Action. No compensation is payable hereunder in respect of any additional areas included pursuant to this Agreement in the CAR Reserve System.
- 96.4. The State warrants that no claim will be made in respect of areas where Forestry Operations or Mining Operations would not have been permitted by this Agreement and that any claims will be certified by it as being or not being in respect of such areas and as having been assessed by the State in this regard.
- 96.5. The State warrants that no claim will be made in respect of Forest Products or Mining Products which would not have been available for sale or commercial use under this Agreement and that any claims will be certified by it as being or not being in respect of such Products and as having been assessed by the State in this regard.
- 96.6. The State undertakes to supply to the Commonwealth on request information, including as to areas protected by prescription, required by the Commonwealth for the purposes of considering claims under this clause.
- 96.7. To the extent that clause 96.2(b) relates to loss or damage in respect of an exploration licence or search permit, that clause is to be read as providing for compensation to be payable only:
- (a) in respect of the part of the area to which that licence or permit relates that is affected by the Commonwealth Action; and
 - (b) up to the loss in market value of that licence or permit resulting from the prevention of the Mining Operations.
- 96.8. Any claim made by the State hereunder is to be notified in writing within 6 months after the loss or damage is sustained.

- 96.9. For the purposes of clause 96.1(e), the intention to conduct Forestry Operations is to be established on the basis of contracts, documentation of management history or other records establishing clear intent and in existence immediately prior to the announcement of the proposed Commonwealth Action.
- 96.10. For the purposes of clause 96.1(f), the purpose for which there was an intention to sell or use commercially is to be established on the basis of contracts, documentation of management history or other records establishing clear intent and in existence immediately prior to the announcement of the proposed Commonwealth Action.
- 96.11. No compensation is payable under clause 96.2 in relation to any loss or damage which the person who sustained the loss or damage might have avoided by taking reasonable steps in mitigation including by the making of alternative contractual arrangements which would have avoided or reduced that loss or damage.
- 96.12. Clause 96.2 does not apply so as to entitle the State to recover compensation more than once in respect of the same loss or damage.
- 96.13. The initial procedure in relation to a claim for compensation under this clause is as follows:
- (a) A person who claims to have sustained loss or damage for which compensation is payable may lodge an initiating claim with the State.
 - (b) On receiving a claim, the State must make a corresponding claim for compensation to the Commonwealth.
 - (c) The State is to make the claim for compensation by a notice in writing to the Commonwealth which indicates the amount claimed, for whom the claim is made, the area to which it relates and gives detailed particulars of the basis for the claim, and of the manner in which it has been calculated.
 - (d) Where there is a dispute concerning a claim for compensation, or on or before the expiry of thirty days after the receipt of the claim, the Commonwealth notifies the State that it does not accept the amount claimed, then either Party may serve a notice of dispute under clause 10.
 - (e) In the event that the amount of compensation payable in response to a claim has not been agreed in the dispute resolution process for which clauses 10 to 14 provide, or the Commonwealth fails to pay the agreed amount of compensation to the State within 60 days of agreement (for reasons other than lack of the necessary appropriation), the Parties hereby refer the claim to arbitration.
 - (f) An arbitration under this Agreement is to be conducted in accordance with the provisions of the *Commercial Arbitration Act 2011* (Vic) which are, to the extent permitted by the *Judiciary Act 1903* (Cth) and the Commonwealth Constitution, incorporated by reference into this Agreement.
- 96.14. The procedure in relation to any arbitration required by reason of the provisions of clause 96.13 is as follows:
- (a) The Parties must meet to appoint an arbitrator within 7 days of an unsuccessful mediation.
 - (b) If the Parties are unable to agree on the appointment of an arbitrator, either of them may refer the matter to the President of the Law Council of Australia, or equivalent officer of such body as in future may have the

functions of the Law Council of Australia, with a request that that person appoint an arbitrator.

- (c) At an arbitration under this clause:
- (i) the Parties are entitled to representation by a legal practitioner qualified to practice in any State or Territory of Australia;
 - (ii) the arbitrator may order the Parties to discover any relevant documents prior to the hearing;
 - (iii) the arbitrator may order the Parties to exchange proofs of evidence of witnesses (whether expert or not) prior to the hearing;
 - (iv) the arbitrator may, in accordance with clause 96.13(f), inform himself or herself in relation to any matter in such manner as the arbitrator thinks fit; provided that if the arbitrator takes advice from any person who is not a Party to this Agreement as to the matters in issue, the arbitrator must provide the Parties with an opportunity to:
 - (1) make submissions on the matter in which the advice is to be taken;
 - (2) make submissions on the identity of the person from whom the advice is to be taken;
 - (3) make submission on the substance of any advice given before making any decision on the issue on which the advice is taken.

96.15. Unless the Commonwealth appeals the decision of the arbitrator, and subject to clause 96.18, the Commonwealth undertakes to pay the State the amount of any award made by an arbitrator under clause 96.14 as a debt due to the State, within 60 days of the award.

96.16. Except where the State is the person who sustained the relevant loss or damage, any payment of compensation made by the Commonwealth to the State in accordance with this clause will be paid to and received by the State as trustee for the person who sustained the relevant loss or damage.

96.17. Subject to clause 96.18(b), where the State receives monies as a trustee pursuant to clause 96.16, it will pay those monies to the person who sustained the relevant loss or damage within 30 days.

96.18.

- (a) Where the Commonwealth has agreed to pay compensation to the State under this clause, or an award of compensation has been made under clause 96.14 as a result of arbitration, and the Commonwealth claims that events have since taken place which have the result that the compensation so agreed or awarded no longer reflects the actual loss or damage that has been or will be sustained, the Commonwealth may by notice in writing to the State, decline to pay that compensation.
- (b) If a notice under paragraph (a) is delivered after the State has received the compensation so agreed or awarded, but before the State has paid it to the person who sustained the relevant loss or damage, the State will not pay the compensation to that person.
- (c) If a notice under paragraph (a) is delivered, the Parties will attempt to agree the amount of the compensation which the Commonwealth should pay, and -

- (i) in default of agreement, will first seek to resolve the dispute by dispute resolution under clauses 10 to 14; and
 - (ii) in the event that the dispute is not so resolved, or the Commonwealth fails to pay the agreed amount of compensation to the State within 60 days of agreement (for reasons other than lack of the necessary appropriation), hereby refer the claim for compensation to arbitration in accordance with clause 96.13(f).
- (d) Subject to paragraph (e) of this clause, where an arbitration takes place in accordance with sub-paragraph (c)(ii), clauses 96.14 and 96.15 of this Agreement apply to that arbitration and to any amount awarded in that arbitration.
- (e) If, following the observance of paragraph (c) of this clause, it is determined by agreement or award that the Commonwealth should pay a reduced amount of compensation to the State, the State will within 30 days of that determination -
 - (i) repay to the Commonwealth the amount by which the compensation paid to it by the Commonwealth is reduced; and
 - (ii) pay the balance of the compensation to the person who sustained the relevant loss or damage.
- (f) If, following the observance of paragraph (c) of this clause, it is determined by agreement or award that the amount of compensation previously paid to the State is correct the State will within 30 days of that determination pay to the person who sustained the relevant loss or damage the amount of the compensation previously paid to it by the Commonwealth.

96.19. Where the State:

- (a) has received monies as a trustee pursuant to clause 96.16; and
- (b) has made all reasonable endeavours to pay the monies to the person who sustained the relevant loss or damage; and
- (c) but has been unable to do so within six months of receiving payment the State shall repay to the Commonwealth at the expiry of that period the monies so received.

96.20. In this clause

- (a) “Action” means
 - (i) the commencement of legislation or subordinate legislation; and
 - (ii) administrative action which is taken pursuant to legislation or subordinate legislation, or otherwise than in accordance with such legislation.
- (b) “Owner” means
 - (i) in relation to land
 - (1) the owner of any estate or interest in that land, including the Crown in right of the State; and
 - (2) any statutory corporation which has the power to carry on Forestry Operations or Mining Operations, as the case may be, on the land for profit.
 - (ii) in relation to Forest Products or Mining Products, as the case may be, the owner of any interest in those products.

97. NOT USED

Termination

98. This Agreement may only be terminated by the Commonwealth:

(a) where the dispute resolution procedures in clauses 10 to 14 have been observed and the State has been given a 90 day period of notice on:

- (i) a failure by the State to comply with clause 94.1, being a failure to implement the CAR Reserve System described in Attachment 1 and to manage and conserve the identified CAR Values; or
- (ii) NOT USED
- (iii) a failure to comply with publishing and/or reporting requirements in accordance with clauses 42 and 44;
- (iv) NOT USED
- (v) NOT USED

other than a failure of a minor nature which is not one or part of a series of deliberate or reckless failures of a minor nature; and save that the above provisions do not apply if rectification is possible and has occurred before the end of the 90 day period; or

(b) on a fundamental failure by the State to comply with the spirit of the Agreement after the observance of the dispute resolution procedures in clauses 10 to 14.

99. This Agreement may only be terminated by the State:

(a) where the dispute resolution procedures in clauses 10 to 14 have been observed and the Commonwealth has been given a 90 day period of notice on:

- (i) NOT USED
- (ii) a failure by the Commonwealth to comply with clause 96, being a failure to pay compensation due under that clause;

save that the above provisions do not apply if rectification is possible and has occurred before the end of the 90 day period; or

(b) on a fundamental failure by the Commonwealth to comply with the spirit of the Agreement after the observance of the dispute resolution procedures in clauses 10 to 14.

(c) if there is a change in the Victorian mechanisms of government, government policy or other related government exigencies, provided that the State gives the Commonwealth notice in writing at least 12 months prior to the date on which the termination will take effect, the date of which is to be specified in the written notice given to the Commonwealth; or

(d) if Victoria considers that:

- (i) the Agreement has failed or is failing to satisfy its objectives; or
- (ii) the Parties have not made satisfactory progress towards achieving the outcomes listed in clause 37(a),

including (but not limited to) where the findings of:

- A. a Five-yearly Review conducted pursuant to clause 37 of this Agreement;
- B. a Major Event review conducted pursuant to clause 39F of this Agreement; or

C. an audit initiated pursuant to clause 46A of this Agreement,
demonstrate as such.

100. This Agreement may be terminated with the consent of the Commonwealth and the State.

Procedure for termination by consent

101.

101.1. A consent given under clause 100 is of no effect, unless it is given at least 12 months after a notice of intention to terminate this Agreement is published in the Commonwealth *Gazette*, a national newspaper and a newspaper circulating in Victoria.

101.2. NOT USED

101.3. NOT USED

Five-yearly Reviews where termination right exercised

101.4. If, under clause 37, a 5 yearly review is to be conducted during the 12 month period after:

(a) the giving of notice under clause 99(c); or

(b) a notice of intention to terminate is published under clause 101.1,

the Parties may agree that the review under clause 37 need not be undertaken.

Miscellaneous

102. This Agreement may be executed in any number of counterparts, all of which taken together constitute one and the same instrument.

IN WITNESS WHEREOF this Agreement has been signed for and on behalf of the Parties as at the day and year first above written.

SIGNED by

the HONOURABLE JOHN WINSTON HOWARD MP, Prime Minister

for and on behalf of the Commonwealth of Australia

in the presence of:

SIGNED by

the HONOURABLE STEVE BRACKS MP, Premier

for and on behalf of the State of Victoria

in the presence of:

COMPREHENSIVE, ADEQUATE AND REPRESENTATIVE (CAR) RESERVE SYSTEM

The National Forest Policy Statement (NFPS) established that the CAR Reserve System will in the first instance be selected from Public Land. Provision is also made in the JANIS Reserve Criteria for inclusion of Private Land in the CAR Reserve System, using the mechanism outlined in this Attachment.

In the West Victoria RFA Region, the CAR Reserve System primarily comprises areas established for conservation purposes (eg. National and State parks) and areas reserved for conservation within the Special Protection Zone (SPZ) in State Forest.

The CAR Reserve System has the following four components, as described by the JANIS Reserve Criteria:

- i. Dedicated Reserves. This comprises reserves established through legislation for conservation purposes such as National Parks, State Parks and Flora and Fauna Reserve;
- ii. Informal Reserves. This comprises elements of the SPZ in State Forest and other areas of Public Land;
- iii. Values Protected by Prescription. This comprises those elements of General Management Zone (GMZ) or Special Management Zone (SMZ) protected by regional prescriptions, including stream buffers and Rainforest; and
- iv. Private Land mechanisms which ensure protection, such as covenants on freehold land as described in this Attachment.

The CAR Reserve System in the West Victoria RFA Region as at 2000 covered an area of approximately 633,500 hectares (approximately 65 per cent of the public land in the region or approximately 11 percent of the entire region).

As at December 2019, the total CAR Reserve System in the West Victoria RFA Region is approximately 679,000 hectares. The Dedicated Reserve component of the CAR Reserve System covers approximately 542,000 hectares, the Informal Reserve component 130,000 hectares, and the areas protected by prescriptions add another 7,000 hectares to the reserve system. There are 6,380 hectares of Private Land managed for conservation in line with the JANIS Reserve Criteria that forms part of the CAR Reserve System.

Maps 1 and 2 illustrate the extent of the CAR Reserve System as at 2000 in the West Victoria RFA Region in Dedicated Reserves and Informal Reserves as a consequence of this Agreement. Other areas protected by prescription were also included in the CAR Reserve System at this time. Levels of protection of Ecological Vegetation Classes (EVCs) and Old Growth Forest achieved in the CAR Reserve System in 2000 by this Agreement are shown in Tables 1 and 2.

Map 3 illustrates the extent of the CAR Reserve System in the RFA Region in Dedicated Reserves and Informal Reserves as at December 2019. Levels of protection of forest EVCs, non-Forest EVCs and Old Growth Forest in the CAR Reserve System as at December 2019 are shown in Tables 1a, 1b and 2a. Information presented in these tables reflects available data prior to the commencement of the 2019/20 bushfires in Victoria and does not reflect impacts to Forest or non-Forest EVCs and Old Growth Forest resulting from those bushfires. CAR Reserve System and EVC layers will continue to be updated over time, including to incorporate changes resulting from the 2019/20 bushfires.

The extent of the CAR Reserve System in the RFA Region in Dedicated Reserves and Informal Reserves, and the EVC spatial layer, will be stored in the Victorian Spatial Data Library and made publicly available via the Data.Vic website (<https://data.vic.gov.au/>).

Endangered, Vulnerable or Rare EVCs

The conservation status of EVCs in the West Victoria RFA Region has been assessed in line with the national reserve criteria (JANIS 1997). EVCs which are classified as rare, vulnerable or endangered according to the national reserve criteria are presented in Table 1a and 1b.

In line with JANIS 1997 reservation objectives, all remaining occurrences of rare and endangered EVCs should be reserved or protected by other means as far as is practicable, and at least 60 percent of the remaining extent of vulnerable EVCs should be reserved.

The conservation status assessment of EVCs has been conducted using the best available information and considered the impact of past and potential future Threatening Processes relevant to EVCs within the West Victoria RFA Region.

Threatening Processes considered in this assessment included: land clearance, damaging fire, weed invasion, timber harvesting, sea level rise, climate change, overabundant or introduced grazers and browsers, livestock grazing, cropping and the cumulative effect of these threats.

Within the West region 127 EVCs are mapped. Of these, 69 have been assessed as Vulnerable, 37 as Rare and 13 as Endangered.

Victoria will use best endeavours to further reserve priority EVCs (indicated in Table 1a and 1b) and make changes to its CAR Reserve System as a result of changes in knowledge and changes in biota (e.g. through Climate Change). Values protected by prescription have been estimated using spatial models where available however the CAR Reserve System will be amended from time-to-time depending on field verification of these values.

Table 1 Ecological Vegetation Class Representation in the West Victoria RFA Region based on pre-1750 vegetation mapping as at 2000.

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|-------------------------------|--|-----------------------|----------------------|--------------------------------|---------------------|--|---------------|--------|----------------------|------------------------------|----------|----------|------------------------|-------------------|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | |
| | | | | | | | ha | % pre current | % 1750 | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 1 | Coastal Dune Scrub Mosaic | | 2 751 | 1 786 | 65 | - | 1 669 | 61 | | 1 618 | 50 | | 9 | 75 | 32 | |
| *3 | Damp Sands Herb-rich Woodland | | 180 072 | 43 042 | 24 | V | 18 937 | | 44 | 14 918 | 4 019 | 563 | 1 998 | 916 | 20 629 | |
| *6 | Sand Heathland | | 15 403 | 14 480 | 94 | R, V | 13 784 | | 95 | 12 387 | 1 397 | | | 28 | 669 | |
| 7 | Clay Heathland | | 32 | 32 | 100 | R | 2 | | 5 | 2 | | | | 31 | | |
| *8 | Wet Heathland | | 11 537 | 7 492 | 65 | R, V | 7 133 | | 95 | 5 581 | 1 552 | | | 86 | 273 | |
| 9 | Coastal Saltmarsh | | 30 | 14 | 48 | R | 14 | | 94 | 14 | | | | | 1 | |
| *10 | Estuarine Wetland | | 1 330 | 273 | 21 | R, V | 129 | | 47 | 129 | | | 2 | 1 | 140 | |
| 13 | Brackish Sedgeland | | 485 | 152 | 31 | R, V, E | 135 | | 89 | 124 | 11 | | | | 17 | |
| 16 | Lowland Forest | | 170 671 | 86 608 | 51 | - | 30 522 | 18 | | 22 600 | 7 922 | 1 917 | 37 124 | 1 928 | 15 117 | |
| *17 | Riparian Scrub Complex | X | 6 776 | 4 324 | 64 | R | 2 776 | | 64 | 1 361 | 1 414 | | | 779 | 769 | |
| *18 | Riparian Forest | | 10 383 | 4 775 | 46 | R, V | 3 329 | | 70 | 1 535 | 1 794 | 1 | 2 | 57 | 1 386 | |
| 19 | Riparian Shrubland | | 201 | 115 | 57 | R, V, E | 98 | | 85 | 98 | | | | | 17 | |
| 20 | Heathy Dry Forest | | 150 871 | 95 826 | 64 | - | 59 421 | 39 | | 50 937 | 8 484 | 2 716 | 9 929 | 1 823 | 21 938 | |
| 21 | Shrubby Dry Forest | | 11 540 | 8 738 | 76 | - | 6 284 | 54 | | 6 192 | 92 | 286 | 954 | 41 | 1 173 | |
| 22 | Grassy Dry Forest | | 130 712 | 46 744 | 36 | - | 21 256 | 16 | | 10 404 | 10 851 | 2 169 | 7 319 | 480 | 15 520 | |
| *23 | Herb-rich Foothill Forest | | 232 847 | 65 008 | 28 | V | 20 400 | | 31 | 9 276 | 11 124 | 3 313 | 15 971 | 433 | 24 890 | |
| 28 | Rocky Outcrop Shrubland | | 14 133 | 14 011 | 99 | R, E | 13 464 | | 96 | 12 682 | 782 | | 450 | 12 | 85 | |
| 29 | Damp Forest | | 2 599 | 2 130 | 82 | R, V | 1 766 | | 83 | 1 058 | 709 | | | | 364 | |
| 30 | Wet Forest | | 51 873 | 40 653 | 78 | - | 14 506 | 28 | | 9 357 | 5 149 | 2 679 | 15 322 | 820 | 7 326 | |
| 37 | Montane Grassy Woodland | | 14 | 14 | 100 | R | 14 | | 100 | 14 | | | | | | |
| 45 | Shrubby Foothill Forest | | 81 000 | 68 082 | 84 | - | 26 435 | 33 | | 19 137 | 7 298 | 12 774 | 18 527 | 386 | 9 961 | |
| *47 | Valley Grassy Forest | | 66 587 | 15 638 | 23 | R, V | 7 471 | | 48 | 5 526 | 1 945 | | 2 | 183 | 7 983 | |
| 48 | Heathy Woodland | | 220 661 | 179 030 | 81 | - | 123 056 | 56 | | 80 028 | 43 028 | 6 697 | 18 112 | 5 509 | 25 656 | |
| 50 | Coastal Heathland | X | 33 | | | na | | | | | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|--|--|------------------------------------|----------------------|--------------------------------|---------------------|--|------------------------------|-------|------------|----------|----------|------------------------|-------------------|
| | | | | | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) |
| | | | CAR Reserves (including additions) | | | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | | | ha | % pre 1750 | | | | |
| 52 | Coastal Saltmarsh Complex | X | 6 225 | 3 221 | 52 | - | 2 145 | 34 | 2 145 | | | 3 | 1 073 | |
| *53 | Swamp Scrub | | 53 317 | 2 320 | 4 | E | 975 | | 618 | 357 | | | 80 | 1 265 |
| *55 | Plains Grassy Woodland | | 1 210 000 | 36 104 | 3 | V, E | 12 437 | | 5 674 | 6 763 | 136 | 8 916 | 3 605 | 11 009 |
| *56 | Floodplain Riparian Woodland | | 40 163 | 3 833 | 10 | R, V, E | 1 421 | | 1 416 | 5 | 100 | 4 | 171 | 2 136 |
| *61 | Box Ironbark Forest | | 27 015 | 8 427 | 31 | R, V | 4 934 | | 2 614 | 2 320 | 282 | 237 | 571 | 2 403 |
| *64 | Rocky Chenopod Woodland | | 1 693 | 666 | 39 | R | 376 | | 376 | | | | 9 | 281 |
| 65 | Sedge-rich Woodland | | 179 | 155 | 86 | R, V | 143 | | 93 | 143 | | | | 11 |
| *67 | Alluvial Terraces Herb-rich Woodland | | 21 553 | 3 804 | 18 | E | 2 812 | | 1 315 | 1 497 | 185 | | 39 | 768 |
| *68 | Creekline Grassy Woodland | | 66 360 | 2 341 | 4 | R, V, E | 1 292 | | 1 107 | 185 | | 19 | 81 | 948 |
| *69 | Metamorphic Slopes Shrubby Woodland | | 79 | 8 | 10 | R, E | | | | | | | | 8 |
| 70 | Hillcrest Herb-rich Woodland | | 821 | 482 | 59 | R | 378 | | 78 | 70 | 308 | | | 104 |
| *71 | Hills Herb-rich Woodland | | 36 280 | 17 028 | 47 | - | 10 217 | 28 | 9 656 | 561 | 75 | 105 | 497 | 6 134 |
| 72 | Granitic Hills Woodland | | 6 704 | 250 | 4 | R, E | 226 | | 90 | 226 | | 2 | | 23 |
| 73 | Rocky Outcrop Shrubland/Herbland Mosaic | X | 6 924 | 6 423 | 93 | R, E | 6 213 | | 97 | 6 171 | 43 | 1 | 4 | 163 |
| 74 | Wetland Formation | | 571 | 119 | 21 | R, V, E | 110 | | 92 | 73 | 37 | | 2 | 8 |
| *76 | Low Rises Grassy Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | X | 18 414 | 635 | 3 | E | 63 | | 10 | 26 | 37 | 76 | 22 | 474 |
| 80 | Spring Soak Woodland | | 4 | | | na | | | | | | | | |
| 81 | Alluvial Terraces Herb-rich Woodland/Creekline Grassy Woodland Mosaic | | 294 | | | na | | | | | | | | |
| *83 | Swampy Riparian Woodland | | 11 145 | 441 | 4 | R, V, E | 11 | | 3 | 11 | | | 50 | 372 |
| 84 | Riparian Forest/Swampy Riparian Woodland/Riparian Shrubland/Riverine Escarpment Scrub/Disturbed Mosaic | X | 115 | | | na | | | | | | | | |
| 93 | Broombush Mallee | X | 1 441 | 209 | 15 | R, V | 187 | | 90 | 187 | | | | 22 |
| *103 | Riverine Grassy Chenopod Woodland | X | 10 089 | 197 | 2 | R, E | 95 | | 48 | 95 | | | 21 | 81 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current |
| 104 | Lignum Wetland | X | 140 | 1 | 1 | R, V, E | 1 | | 100 | 1 | | | | | |
| 124 | Grey Clay Drainage Line Complex | | 1 629 | | | na | | | | | | | | | |
| *125 | Plains Grassy Wetland | | 44 124 | 144 | 0 | R, E | 48 | | 33 | 43 | 5 | 14 | 40 | 42 | |
| 126 | Swampy Riparian Complex | | 513 | | | na | | | | | | | | | |
| *127 | Valley Heathy Forest | | 1 463 | 70 | 5 | R, E | 12 | | 16 | 12 | | | | | 59 |
| *128 | Grassy Forest | | 12 611 | 2 923 | 23 | E | 64 | | 2 | 4 | 60 | 4 | 1 | 2 839 | |
| *132 | Plains Grassland | | 242 286 | 3 464 | 1 | V, E | 76 | | 2 | 76 | | | 3 305 | 82 | |
| 133 | Limestone Pomaderris Shrubland | | 4 | 4 | 100 | R | 4 | | 100 | 4 | | | | | |
| *134 | Sand Forest | | 1 553 | 374 | 24 | R, V, E | 76 | | 20 | 22 | 54 | | | 298 | |
| *136 | Sedge Wetland | | 3 886 | 1 353 | 35 | R, V | 1 088 | | 80 | 314 | 775 | | 10 | 255 | |
| 140 | Mangrove Shrubland | | 88 | 44 | 50 | R | 44 | | 100 | 44 | | | | | |
| *152 | Alluvial Terraces Herb-rich Woodland/Plains Grassy Woodland Complex | X | 9 800 | 172 | 2 | R, V, E | | | | | | 8 | 16 | 148 | |
| 155 | Bird Colony Succulent Herbland | | 2 | | | R | | | | | | | | | |
| 160 | Coastal Dune Scrub | | 4 908 | 1 402 | 29 | V | 1 109 | | 79 | 1 109 | | | 11 | 282 | |
| 161 | Coastal Headland Scrub | | 5 497 | 3 298 | 60 | R | 2 755 | | 84 | 2 755 | | | 27 | 516 | |
| 162 | Coastal Headland Scrub/Headland Coastal Tussock Grassland Mosaic | X | 1 447 | 383 | 26 | R | 361 | | 94 | 361 | | | | 22 | |
| 163 | Coastal Tussock Grassland | | 753 | 487 | 65 | R | 487 | | 100 | 487 | | | | | |
| *164 | Creekline Herb-rich Woodland | | 8 968 | 2 097 | 23 | R, V | 993 | | 47 | 547 | 446 | | 67 | 1 038 | |
| 165 | Damp Heath Scrub | | 24 770 | 2 986 | 12 | V, E | 2 524 | | 85 | 2 472 | 52 | | 30 | 432 | |
| *174 | Grassy Dry Forest/Rocky Outcrop Shrubland/Herbland Mosaic | | 185 | 31 | 17 | R | 24 | | 77 | 24 | | | | 7 | |
| 175 | Grassy Woodland | | 257 407 | 5 963 | 2 | E | 1 156 | | 19 | 718 | 438 | 517 | 22 | 445 | 3 824 |
| 177 | Valley Slopes Dry Forest | | 14 | 14 | 100 | R | 14 | | 100 | 14 | | | | | |
| 178 | Herb-rich Foothill Forest/Shrubby Foothill Forest Complex | X | 12 052 | 7 996 | 66 | - | 1 847 | 15 | | 15 | 1 832 | 1 641 | 3 228 | 100 | 1 180 |
| 179 | Herb-rich Heathy Woodland | X | 41 458 | 21 788 | 53 | - | 9 629 | 23 | | 6 025 | 3 603 | 993 | 3 210 | 377 | 7 579 |
| 181 | Coast Gully Thicket | | 345 | 178 | 52 | R | 174 | | 98 | 174 | | | | 4 | |
| 184 | Montane Wet Heathland | | 54 | 54 | 100 | R | 54 | | 100 | 54 | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|----------|----------|------------------------|-------------------|-----------|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current | |
| *191 | Riparian Scrub | | 6 651 | 4 803 | 72 | R | 3 866 | | 80 | 2 848 | 1 018 | | | 120 | 817 | |
| 192 | Montane Rocky Shrubland | | 1 863 | 1 863 | 100 | R | 1 863 | | 100 | 1 863 | | | | | | |
| 193 | Rocky Outcrop Herbland | | 10 021 | 10 026 | 100 | R | 9 948 | | 99 | 9 899 | 50 | | 36 | | 41 | |
| *195 | Seasonally Inundated Shrubby Woodland | | 8 399 | 4 424 | 53 | R, V | 3 354 | | 76 | 2 341 | 1 013 | 14 | | 75 | 981 | |
| 196 | Seasonally-inundated Sub-saline Herbland | | 58 | 58 | 100 | R | 58 | | 100 | 58 | | | | | | |
| 198 | Sedgy Riparian Woodland | | 11 882 | 6 151 | 52 | - | 4 087 | 34 | | 2 587 | 1 500 | 204 | 663 | 300 | 897 | |
| 200 | Shallow Freshwater Marsh | | 4 917 | 1 004 | 20 | R, V, E | 801 | | 80 | 667 | 134 | | 33 | 25 | 145 | |
| 201 | Shrubby Wet Forest | | 38 022 | 31 812 | 84 | - | 8 406 | 22 | | 5 722 | 2 684 | 1 345 | 15 154 | 255 | 6 652 | |
| *203 | Stoney Rises Herb-rich Woodland | X | 111 474 | 18 638 | 17 | E | 9 310 | | 50 | 9 310 | | | 48 | 108 | 9 172 | |
| 233 | Wet Sands Thicket | | 1 299 | 1 264 | 97 | R | 1 206 | | 95 | 448 | 757 | | | 12 | 47 | |
| 235 | Gilgai Plain Woodland/Wetland Mosaic | X | 452 | | | na | | | | | | | | | | |
| *237 | Riparian Forest/Swampy Riparian Woodland Mosaic | | 262 | 14 | 5 | R, E | | | | | | | | | 14 | |
| *241 | Valley Grassy Forest/Plains Grassy Woodland Complex | X | 181 | 11 | 6 | R, E | | | | | | | | | 11 | |
| 247 | Box Ironbark Forest/Shrubby Granitic-outwash Grassy Woodland Mosaic | X | 1 | | | na | | | | | | | | | | |
| 261 | Plains Grassy Woodland/Creekline Grassy Woodland Mosaic | | 490 | | | na | | | | | | | | | | |
| 262 | Slopes Box Grassy Woodland/Box Ironbark Forest Complex | X | 1 707 | 1 | 0 | R, E | 1 | | 100 | 1 | | | | | | |
| 263 | Plains Grassy Woodland/Plains Grassland/Plains Grassy Wetland Mosaic | X | 6 908 | 8 | 0 | R, E | 8 | | 100 | 8 | | | | | | |
| *264 | Sand Ridge Woodland | | 996 | 91 | 9 | R, E | 42 | | 46 | 33 | 8 | | | | 49 | |
| 268 | Valley Grassy Forest/Slopes Box Grassy Woodland Complex | X | 48 | | | na | | | | | | | | | | |
| 269 | Riparian Shrubland/Swampy Riparian Woodland Mosaic | | 142 | 11 | 8 | R, E | 11 | | 100 | 11 | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|----------|----------|------------------------|-------------------|------------------------------|---|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre 1750 | % current | | | | | | | |
| 271 | Grassy Woodland/Valley Grassy Forest Complex | X | 157 | | | na | | | | | | | | | | |
| 272 | Swampy Riparian Woodland/Spring Soak Woodland Mosaic | | 54 | | | na | | | | | | | | | | |
| 278 | Herb-rich Heathy Forest | | 430 | 430 | 100 | R | 430 | 100 | 430 | | | | | | 1 | |
| 279 | Heathland Thicket | | 667 | 668 | 100 | R | 662 | 99 | 614 | 47 | | | | | | 6 |
| 280 | Floodplain Thicket | | 2 819 | 2 784 | 99 | - | 2 634 | 93 | 2 272 | 363 | 34 | 89 | | | 26 | |
| 281 | Sedge-rich Wetland | X | 478 | 493 | 103 | R, V | 475 | 96 | 241 | 234 | | | | | 18 | |
| 282 | Shrubby Woodland | | 11 039 | 7 906 | 72 | R | 6 131 | 78 | 6 050 | 80 | | | 188 | 17 | 1 570 | |
| 283 | Plains Sedgy Woodland | | 4 416 | 2 277 | 52 | R, E | 1 415 | 62 | 412 | 1 003 | 235 | 94 | 2 | 532 | | |
| 284 | Claypan Ephemeral Wetland | | 3 | 3 | 100 | R | 3 | 100 | 3 | | | | | | | |
| *285 | Dry Creekline Woodland | | 659 | 352 | 53 | R | 184 | 52 | 135 | 48 | | 41 | | | 127 | |
| *291 | Cane Grass Wetland | | 1 009 | 71 | 7 | R, V, E | 34 | 48 | 34 | | | | | | 37 | |
| *292 | Red Gum Wetland | X | 31 113 | 1 497 | 5 | R, V, E | 537 | 36 | 451 | 85 | 115 | 96 | 9 | 741 | | |
| 293 | Riparian Forest/Creekline Grassy Woodland Mosaic | | 157 | 12 | 8 | R, E | 12 | 100 | 12 | | | | | | | |
| 300 | Reed Swamp | | 683 | 569 | 83 | R, E | 535 | 94 | 535 | | | | | | 34 | |
| 320 | Grassy Dry Forest/Heathy Dry Forest Complex | X | 3 928 | 1 837 | 47 | R, V | 1 542 | 84 | | 1 542 | | | | | 295 | |
| 333 | Red Gum Wetland/Plains Grassy Wetland Mosaic | X | 100 | | | na | | | | | | | | | | |
| 336 | Grampian Ranges Mosaics (includes EVCs 336-350, 352-381, 384-400, 402-471, 475-480, 484-634) | X | 8 204 | 8 336 | 102 | R | 7 850 | 94 | 7 315 | 534 | | 126 | 104 | | 257 | |
| 351 | Rocky Outcrop Shrubland/Herbland Mosaic/Grassy Dry Forest Complex | X | 2 131 | 1 603 | 75 | R | 1 328 | 83 | 779 | 550 | 102 | 13 | 6 | 154 | | |
| 382 | Lowland Forest/Heathy Dry Forest Complex | X | 743 | 743 | 100 | R | 743 | 100 | 743 | | | | | | | |
| 383 | Lowland Forest/Valley Grassy Forest Complex | X | 1 318 | 1 150 | 87 | R | 1 005 | 87 | 1 005 | | | | | | 145 | |
| 401 | Hills Herb-rich Woodland/Heathy Woodland Complex | X | 737 | 737 | 100 | R | 718 | 97 | 718 | | | | | | 19 | |
| 472 | Heathy Woodland/Heathy Woodland Complex | X | 734 | 734 | 100 | R | 731 | 100 | 567 | 163 | | | | | 3 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current |
| 481 | Heathy Woodland/Heathy Dry Forest Complex | X | 1 294 | 1 294 | 100 | R | 1 274 | | 98 | 1 274 | | | | | 20 |
| 636 | Brackish Lake | X | 457 | 12 | 3 | R, V, E | 6 | | 50 | 5 | 1 | | | 6 | |
| *640 | Creekline Sedgy Woodland | | 2 856 | 364 | 13 | R, V | 250 | | 69 | 250 | | 6 | | | 108 |
| *641 | Riparian Woodland | | 25 071 | 3 073 | 12 | R, V, E | 1 552 | | 51 | 1 397 | 156 | | | 44 | 1 476 |
| *642 | Basalt Shrubby Woodland | | 70 853 | 76 | 0 | R, E | 2 | | 2 | 2 | | | | 1 | 73 |
| *643 | Brackish Drainage Line Herbland/Sedgeland Mosaic | X | 1 108 | 24 | 2 | R, E | 12 | | 50 | 12 | | | | | 12 |
| 644 | Cinder Cone Woodland | | 460 | 203 | 44 | R,E | 203 | | 100 | 203 | | | | | |
| 645 | Wet Heathland / Heathy Woodland Mosaic | | 6 347 | 4 486 | 71 | R, V | 4 035 | | 90 | 2 824 | 1 211 | | | | 451 |
| *646 | Heathy Woodland / Plains Grassy Woodland Mosaic | | 1 064 | 327 | 31 | E | | | | | | 2 | | | 325 |
| *647 | Plains Sedgy Wetland | | 33 402 | 309 | 1 | R, E | 121 | | 39 | 104 | 17 | 2 | 32 | 45 | 109 |
| 648 | Saline Lake Verge Herbland/Sedgeland Mosaic | X | 18 | | | na | | | | | | | | | |
| 649 | Stony Knoll Shrubland | | 175 | | | na | | | | | | | | | |
| 650 | Heathy Woodland / Damp Heathy Woodland / Damp Heathland Mosaic | X | 25 811 | 12 835 | 50 | V | 10 734 | | 84 | 1 948 | 8 786 | 1 | | 25 | 2 075 |
| *651 | Plains Swampy Woodland | | 19 705 | 87 | 0 | R, E | 26 | | 30 | 1 | 25 | | | | 60 |
| *652 | Lunette Woodland | | 2 335 | 52 | 2 | R, E | 14 | | 26 | 14 | | | | | 38 |
| *653 | Aquatic Herbland | | 2 372 | 266 | 11 | R, V | 184 | | 69 | 100 | 84 | | | 5 | 77 |
| 654 | Creekline Tussock Grassland | | 2 558 | | | na | | | | | | | | | |
| 655 | Lignum Cane Grass Swamp | | 360 | 8 | 2 | R, E | 8 | | 100 | 8 | | | | | |
| 656 | Brackish Wetland | | 1 038 | 192 | 18 | R, V | 191 | | 99 | 185 | 6 | | | 1 | |
| *657 | Freshwater Lignum Shrubland | | 1 076 | 21 | 2 | R, E | 13 | | 61 | 8 | 5 | | | | 8 |
| *658 | Riverine Grassy Woodland / Riverine Sedgy Forest / Aquatic Herbland Mosaic | X | 1 196 | 212 | 18 | R, V | 89 | | 42 | 89 | | | | 2 | 121 |
| 659 | Plains Riparian Shrubby Woodland | | 416 | 281 | 68 | R, V | 250 | | 89 | 250 | | | | 10 | 22 |
| 660 | Plains Woodland/Plains Grassy Wetland Mosaic | | 7 911 | 2 234 | 28 | E | 1 400 | | 63 | 864 | 536 | 244 | 219 | | 370 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|---------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre current | | | | | | | |
| | | | | 1750 | | | | | | | | | | | |
| 662 | Escarpment Shrubland / Grassy Woodland / Riparian Woodland Mosaic | | 65 | | | na | | | | | | | | | |
| *663 | Black Box Lignum Woodland | | 348 | 65 | 19 | R, V, E | 28 | 42 | 28 | | | | | 15 | 23 |
| 664 | Limestone Ridge Woodland | | 29 | 29 | 100 | R | 22 | 78 | 22 | | | | | | 6 |
| *665 | Coastal Mallee Scrub | | 597 | 302 | 51 | R, V | 194 | 64 | 194 | | | | | | 109 |
| *666 | Riparian Shrubland / Escarpment Shrubland / Grassy Woodland Mosaic | X | 2 641 | 29 | 1 | R, E | 12 | 41 | 12 | | | | | | 17 |
| *668 | Riparian Woodland / Escarpment Shrubland Mosaic | | 463 | 13 | 3 | R, E | | | | | | | | | 13 |
| 669 | Escarpment Shrubland / Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 190 | 122 | 64 | R, E | 122 | 100 | 122 | | | | | | |
| 670 | Limestone Woodland | | 69 | 69 | 100 | R | 69 | 100 | 69 | | | | | | |
| *672 | Damp Sands Herb-rich Woodland / Shrubby Woodland Mosaic | | 990 | 312 | 32 | V | 125 | 40 | 82 | 44 | | | 12 | | 175 |
| *673 | Dune Soak Woodland | | 115 | 46 | 40 | R, E | 24 | 52 | 5 | 19 | | | | | 22 |
| *674 | Sandy Stream Woodland | | 7 276 | 788 | 11 | R, V | 23 | 3 | 10 | 13 | | | | 4 | 760 |
| 675 | Escarpment Shrubland / Damp Sands Herb-rich Woodland / Swamp Scrub Mosaic | X | 91 | 66 | 73 | R, E | 62 | 94 | 62 | | | | | | 4 |
| *676 | Salt Paperbark Woodland | | 163 | 46 | 28 | R, V | 29 | 62 | 21 | 7 | | | | | 18 |
| 677 | Inland Saltmarsh | | 238 | 3 | 1 | R, E | 3 | 100 | 3 | | | | | | |
| *679 | Drainage Line Woodland | | 3 815 | 371 | 10 | R, E | 227 | 61 | 206 | 20 | 6 | 4 | 6 | 129 | |
| *680 | Freshwater Meadow | | 1 704 | 150 | 9 | R, E | 61 | 40 | 6 | 55 | | | | 9 | 90 |
| *681 | Deep Freshwater Marsh | | 4 808 | 1 304 | 27 | V | 1 090 | 84 | 795 | 296 | | 14 | 9 | 190 | |
| 682 | Permanent Open Freshwater | | 184 | 43 | 24 | R | 37 | 85 | 37 | | | | 1 | 6 | |
| 683 | Semi-permanent Saline | | 479 | 25 | 5 | R | 17 | 70 | 11 | 6 | | | | 7 | |
| 684 | Permanent Saline | | 188 | 46 | 24 | R | 42 | 92 | 42 | | | | 1 | 2 | |
| 685 | Box Ironbark Forest/Heathy Woodland Complex | X | 8 | | | na | | | | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) |
| | | | | | | | ha | % pre 1750 | | | | | | |
| *690 | Floodplain Riparian Woodland/Billabong Wetland Mosaic | | 1 558 | 1 | 0 | R, E | | | | | | | | 1 |
| *691 | Aquatic Herbland/Plains Sedgy Wetland Mosaic | | 29 452 | 356 | 1 | R, V | 157 | 44 | 112 | 45 | 9 | 20 | 170 | |
| 692 | Mangrove Shrubland/Coastal Saltmarsh/Berm Grassy Shrubland/Coastal Tussock Grassland Mosaic | X | 61 | 26 | 42 | R | | | | | | 26 | | |
| *693 | Riverina Plains Grassy Woodland/Plains Grassland Mosaic | X | 11 625 | 277 | 2 | R, E | | | | | | 9 | 268 | |
| 697 | Grassy Woodland / Alluvial Terraces Herb-rich Woodland Mosaic | | 969 | 119 | 12 | E | 108 | 91 | 4 | 105 | 6 | | 5 | |
| *704 | Lateritic Woodland | | 7 218 | 1 422 | 20 | V | 736 | 52 | 103 | 633 | | 6 | 680 | |
| 705 | Basalt Creekline Shrubby Woodland | | 3 996 | | | R, E | | | | | | | | |
| *707 | Sedgy Swamp Woodland | | 355 | 48 | 14 | R, V | 9 | 18 | | 9 | | | 40 | |
| 709 | Scree-slope Grassland/Woodland | X | 32 | 7 | 22 | R, V | 7 | 100 | 7 | | | | | |
| 710 | Damp Heathland | | 7 638 | 5 465 | 72 | - | 3 429 | 45 | 1 909 | 1 520 | 23 | 1 420 | 593 | |
| 711 | Shallow Sands Woodland / Plains Sedgy Woodland Mosaic | | 3 264 | 1 878 | 58 | V | 1 391 | 74 | 1 391 | 237 | | | 250 | |
| *713 | Damp Sands Herb-rich Woodland / Damp Heathland / Damp Heathy Woodland Mosaic | X | 84 333 | 2 929 | 3 | V | 692 | 24 | 189 | 503 | 16 | 5 | 2 216 | |
| 714 | Stony Knoll Shrubland / Plains Grassy Woodland / Plains Grassy Wetland Mosaic | X | 58 136 | 6 | 0 | E | 5 | 81 | 5 | | | 1 | | |
| 715 | Plains Grassland / Stony Knoll Shrubland Mosaic | | 847 | | | na | | | | | | | | |
| 716 | Plains Grassy Woodland / Stony Knoll Shrubland Mosaic | | 1 619 | 2 | 0 | E | | | | | | 2 | | |
| *719 | Grassy Woodland / Damp Sands Herb-rich Woodland Mosaic | | 43 873 | 918 | 2 | E | 80 | 9 | 18 | 62 | 1 | 6 | 832 | |
| *720 | Swamp Scrub / Aquatic Herbland Mosaic | | 2 382 | 96 | 4 | E | 48 | 50 | 48 | | | | 47 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|-------------------------|----------------------|------------------------------|----------|----------|------------------------|-------------------|--|--|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | | | | | ha | % pre 1750 % current | | | | | | | | |
| *724 | Plains Woodland/Plains Sedgy Woodland/Damp Sands Herb-rich Woodland Mosaic | X | 5 525 | 964 | 17 | E | 197 | 20 | | 197 | | 80 | 143 | 544 | | |
| 725 | Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 279 | 195 | 70 | R, V | 187 | 96 | 187 | | | 2 | | 6 | | |
| *726 | Rocky Outcrop Shrubland/Herbland Mosaic / Heathy Woodland Mosaic | X | 450 | 401 | 89 | R | 337 | 84 | 337 | | | | 26 | 38 | | |
| *727 | Hills Herb-rich Woodland / Heathy Woodland Mosaic | | 9 | 8 | 90 | R | | | | | | | | 8 | | |
| *729 | Sand Ridge Woodland / Damp Sands Herb-rich Woodland Mosaic | | 428 | 86 | 20 | V | 62 | 72 | 62 | | | | | 24 | | |
| *730 | Plains Grassy Woodland / Shrubby Woodland Mosaic | | 17 | 8 | 43 | E | 1 | 7 | 1 | | | | | 7 | | |
| *732 | Damp Sands Herb-rich Woodland / Plains Swampy Woodland / Aquatic Herbland Mosaic | X | 9 400 | 228 | 2 | V | 26 | 11 | 12 | 14 | | | | 202 | | |
| *733 | Swamp Scrub / Plains Sedgy Wetland / Aquatic Herbland Mosaic | X | 8 982 | 72 | 1 | R, V | 41 | 58 | 41 | | | | 2 | 28 | | |
| 734 | Damp Heathland / Damp Heathy Woodland / Wet Heathland Mosaic | X | 994 | 634 | 64 | V | 515 | 81 | 19 | 497 | | 55 | | 64 | | |
| 736 | Limestone Rise Grassland / Limestone Rise Woodland | X | 98 | 90 | 92 | R | 90 | 100 | | 90 | | | | | | |
| 737 | Heathy Woodland / Limestone Woodland Mosaic | | 3 541 | 3 210 | 91 | - | 3 003 | 85 | 3 003 | | | 162 | | 44 | | |
| *738 | Damp Sands Herb-rich Woodland / Plains Grassy Woodland / Plains Sedgy Woodland Mosaic | X | 157 | 145 | 93 | V, E | 100 | 69 | | 100 | | 19 | | 26 | | |
| *739 | Plains Grassy Woodland / Plains Swampy Woodland Mosaic | | 5 396 | 136 | 3 | E | 16 | 12 | | 16 | | 6 | 4 | 110 | | |
| 740 | Damp Sands Herb-rich Woodland / Heathy Woodland / Sand Heathland Mosaic | X | 1 008 | 969 | 96 | V | 966 | 100 | 966 | | | | | 3 | | |
| 741 | Salt Paperbark Woodland / Inland Saltmarsh Mosaic | X | 154 | 13 | 8 | R, V | 13 | 100 | 13 | | | | | | | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|----------------------|------------------------------|----------|----------|------------------------|-------------------|-----------|-------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | | | |
| | | | | | | | ha | % pre 1750 | | | | | | | % current | |
| 742 | Basalt Shrubby Woodland / Herb-rich Foothill Forest Mosaic | | 1 237 | | | na | | | | | | | | | | |
| 744 | Stony Knoll Shrubland / Basalt Shrubby Woodland Mosaic | | 223 | | | na | | | | | | | | | | |
| *745 | Hills Herb-rich Woodland / Plains Grassy Woodland Mosaic | | 5 874 | 888 | 15 | E | 437 | | 49 | 26 | 411 | 48 | 8 | | | 395 |
| 746 | Damp Heathland / Damp Heathy Woodland Mosaic | | 22 586 | 4 008 | 18 | V | 2 525 | | 63 | 639 | 1 885 | | 646 | | | 837 |
| 748 | Shallow Sands Woodland / Heathy Woodland Mosaic | | 958 | 788 | 82 | V | 730 | | 93 | 564 | 166 | | | | | 58 |
| *749 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 4 166 | 905 | 22 | V | 261 | | 29 | 261 | | 440 | | | | 204 |
| 750 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic / Damp Sands Herb-rich Woodland Mosaic | X | 20 263 | 5 692 | 28 | V | 2 734 | | 48 | 591 | 2 143 | 1 327 | 271 | | | 1 360 |
| *751 | Seasonally Inundated Shrubby Woodland / Plains Sedgy Woodland Mosaic | | 3 482 | 1 251 | 36 | R, V | 592 | | 47 | 173 | 420 | 14 | 239 | 3 | | 404 |
| *752 | Grassy Woodland / Hills Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 20 082 | 806 | 4 | E | 45 | | 6 | 37 | 8 | | 13 | | | 748 |
| *753 | Rocky Outcrop Shrubland/Herbland / Broombush Mallee Mosaic | X | 182 | 168 | 92 | E | 122 | | 73 | 122 | | | | | | 46 |
| *754 | Damp Heathland / Seasonally Inundated Shrubby Woodland Mosaic | | 63 | 62 | 98 | R, V | 31 | | 50 | | 31 | | | | | 31 |
| 756 | Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 457 | 178 | 39 | R, V | 86 | | 49 | | 86 | 88 | | | | 4 |
| *757 | Damp Sands Herb-rich Woodland / Seasonally Inundated Shrubby | | 691 | 340 | 49 | V | 187 | | 55 | 187 | 1 | | | | | 153 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|--------|--|---|--------------------------|-------------------------|--------------------------------------|---------------------------|--|----------------------------------|----------------------------|-------------|-------------|---------------------------------|-------------------------|---------------------------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) |
| | | | | | | | ha | % pre 1750 % current | | | | | | |
| | Woodland Mosaic | | | | | | | | | | | | | |
| *758 | Rocky Outcrop Shrubland/Herbland / Hills Herb-rich Woodland Mosaic | X | 25 | 16 | 66 | E | | | | | | | | 16 |
| *759 | Hills Herb-rich Woodland / Valley Grassy Forest Mosaic | | 71 | 49 | 68 | R | 3 | 7 | 3 | | | | | 45 |
| *760 | Lateritic Woodland / Heathy Dry Forest Mosaic | | 115 | 95 | 82 | V | 3 | 3 | 3 | | | | | 92 |
| *761 | Hills Herb-rich Woodland/ Lateritic Woodland Mosaic | | 151 | 1 | 1 | V | | | | | | | | 1 |
| 762 | Damp Heathland / Sand Heathland Mosaic | | 821 | 655 | 80 | R, V | 508 | 78 | 251 | | 140 | | | 7 |
| *763 | Damp Heathland / Damp Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 1 480 | 10 | 1 | V | | | | | | | | 10 |
| *764 | Lateritic Woodland / Heathy Woodland Mosaic | | 83 | 63 | 76 | V | 34 | 53 | 7 | 27 | | | | 29 |
| *765 | Heathy Dry Forest / Plains Grassy Woodland Mosaic | | 40 | 30 | 75 | E | | | | | | | | 30 |
| *766 | Shrubby Woodland / Lateritic Woodland Mosaic | | 14 | 13 | 90 | R, V | 6 | 43 | 6 | | | | | 7 |
| 768 | Wet Heathland / Riparian Scrub Mosaic | | 16 | | | na | | | | | | | | |
| *770 | Damp Sands Herb-rich Woodland / Lowland Forest Mosaic | | 1 836 | 932 | 51 | V | 603 | | 65 | 169 | 143 | 3 | 183 | |
| *771 | Heathy Dry Forest/Sand Heathland Mosaic | | 5 | 3 | 62 | R, V | 1 | 26 | 1 | | | | | 2 |
| 772 | Heathy Dry Forest/Hill Herb-rich Woodland/Lateritic Woodland Mosaic | X | 5 | | | na | | | | | | | | |
| *773 | Hills Herb-rich Woodland / Shrubby Woodland Mosaic | | 2 | 2 | 100 | R | | | | | | | | 2 |
| *774 | Sedgy Riparian Woodland / Damp Sands Herb-rich Woodland Mosaic | X | 4 | 4 | 100 | V | 2 | 56 | 2 | | | | | 2 |
| *775 | Floodplain Thicket / Shrubby Woodland Mosaic | X | 4 | 4 | 85 | R | | | | | | | | 4 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | |
|--------|---|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|------------------------------|----------|----------|------------------------|-------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) |
| | | | | | | | CAR Reserves (including additions) | | | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| | | | | | | | ha | % pre 1750 | % current | | | | | | |
| *776 | Plains Swampy Woodland / Swamp Scrub Mosaic | | 2 664 | 77 | 3 | R, E | 19 | | 24 | 7 | 12 | | | | 58 |
| *779 | Damp Sands Herb-rich Woodland / Shallow Sands Woodland Mosaic | | 2 201 | 474 | 22 | V | 231 | | 49 | 178 | 53 | | | | 242 |
| *780 | Plains Sedgy Woodland / Shallow Sands Woodland / Heathy Woodland Mosaic | X | 370 | 365 | 99 | R, E | 281 | | 77 | | 281 | 27 | | | 57 |
| *781 | Damp Sands Herb-rich Woodland / Herb-rich Foothill Forest Mosaic | | 3 118 | 404 | 13 | V | 184 | | 46 | | 184 | | 4 | | 216 |
| 783 | Grassy Dry Forest / Heathy Woodland Complex | X | 239 | 191 | 80 | - | 155 | 65 | | 98 | 57 | | | | 37 |
| *785 | Heathy Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 5 342 | 716 | 13 | V | 457 | | 64 | 411 | 45 | | | | 259 |
| *786 | Heathy Woodland / Heathy Herb-rich Woodland / Damp Heathy Woodland Mosaic | X | 3 465 | 2 622 | 76 | V | 1 873 | | 71 | | 1 873 | | | | 750 |
| 787 | Plains Woodland/Damp Sands Herb-rich Woodland Mosaic | | 218 | 109 | 50 | E | 105 | | 96 | 105 | | | | | 4 |
| *788 | Shallow Sands Woodland / Heathy Herb-rich Woodland Mosaic | | 69 | 62 | 90 | V | | | | | | | | | 62 |
| 789 | Hills Herb-rich Woodland / Grassy Dry Forest Complex | X | 54 | 54 | 100 | - | 54 | 100 | | 54 | | | | | |
| *790 | Heathy Woodland / Heathy Herb-rich Woodland Mosaic | | 331 | 187 | 57 | - | 114 | 34 | | 114 | | | | | 73 |
| *791 | Plains Grassy Woodland / Damp Sands Herb-rich Complex / Damp Sands Herb-rich Woodland / Plains Grassy Woodland Complex / Damp Sands Herb-rich Woodland Mosaic | X | 35 053 | 184 | 1 | E | 7 | | 4 | 7 | | | | | 177 |
| *792 | Stony Rises Woodland / Stony Knoll Shrubland Complex | X | 3 587 | 2 016 | 56 | E | 1 257 | | 62 | 5 | 1 251 | | 15 | | 744 |
| *793 | Damp Heathy Woodland | | 2 607 | 833 | 32 | V | 584 | | 70 | 110 | 474 | | 41 | | 208 |
| *794 | Floodplain Riparian Woodland / Plains Grassy Woodland Mosaic | | 2 894 | 13 | 0 | E | 8 | | 64 | 8 | | | | | 5 |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | | | |
|--------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|------------|-----------|----------------------|----------|----------|------------------------|-------------------|------------------------------|-----|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | | |
| | | | | | | | CAR Reserves (including additions) | | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) | |
| | | | | | | | ha | % pre 1750 | % current | | | | | | | |
| *796 | Valley Grassy Forest / Lateritic Woodland Mosaic | | 38 | 29 | 77 | R, V | 1 | | 2 | 1 | | | | | | 28 |
| 797 | Coastal Landfill / Sand Accretion | X | 86 | 5 | 6 | na | 5 | | | 5 | | | | | | |
| 798 | Sedgy Riparian Woodland/Riparian Scrub Mosaic | | 61 | | | na | | | | | | | | | | |
| 799 | Shrubby Woodland/Riparian Scrub Mosaic | | 53 | | | na | | | | | | | | | | |
| *802 | Grassy Woodland / Heathy Woodland Mosaic | | 2 825 | 519 | 18 | E | 48 | | 9 | 48 | | | | | 17 | 454 |
| *803 | Plains Woodland | | 439 583 | 4 349 | 1 | E | 1 570 | | 36 | 884 | 687 | 85 | 164 | 182 | 2 347 | |
| 836 | Damp Heath Scrub/Heathy Woodland Complex | | 16 | 16 | 100 | R | 16 | | 100 | 16 | | | | | | |
| 851 | Stream-bank Shrubland | | 6 245 | 1 379 | 22 | R, V | 785 | | 57 | 709 | 76 | | | 88 | 506 | |
| 858 | Calcarenite Dune Woodland | X | 17 831 | 4 268 | 24 | R, V | 3 192 | | 75 | 3 012 | 181 | | 49 | 44 | 982 | |
| 859 | Montane Grassy Woodland/Rock Outcrop Mosaic | X | 9 | 9 | 100 | R | 6 | | 65 | 6 | | | | 3 | | |
| 863 | Floodplain Reedbed | | | | | R | | | | | | | | | | |
| 876 | Spray-zone Coastal Shrubland | | 77 | 9 | 11 | R, V | 9 | | 100 | 9 | | | | | | |
| 881 | Damp Sands Herb-rich Woodland / Heathy Woodland Mosaic | | 5 933 | 4 816 | 81 | V | 3 535 | | 73 | 3 475 | 60 | | 311 | | 970 | |
| *882 | Shallow Sands Woodland | | 44 908 | 8 569 | 19 | V | 4 661 | | 54 | 3 074 | 1 587 | 755 | 545 | 126 | 2 482 | |
| *885 | Damp Sands Herb-rich Woodland / Plains Grassy Woodland Complex | X | 91 460 | 1 434 | 2 | V, E | 304 | | 21 | 31 | 272 | 46 | 47 | 10 | 1 027 | |
| *886 | Red Gum Wetland / Aquatic Herbland Mosaic | | 1 193 | 142 | 12 | R, E | 83 | | 58 | 65 | 17 | 38 | | | 21 | |
| 890 | Valley Grassy Forest/Creekline Grassy Woodland Mosaic | | 428 | | | na | | | | | | | | | | |
| 891 | Plains Brackish Sedge Wetland | | 29 | 16 | 55 | R | 16 | | 100 | 16 | | | | | | |
| *892 | Heathy Woodland/Sand Heath Mosaic | | 8 400 | 4 642 | 55 | R, V | 3 347 | | 72 | 2 588 | 759 | | 13 | | 1 282 | |
| *894 | Scoria Cone Woodland | | 15 421 | 589 | 4 | R, V, E | 229 | | 39 | 229 | | | 1 | 88 | 271 | |
| *895 | Escarpment Shrubland | | 3 541 | 257 | 7 | R, V, E | 19 | | 7 | 19 | | | | 26 | 212 | |
| *896 | Grassy Woodland/Heathy Dry Forest | | 31 987 | 820 | 3 | E | 9 | | 1 | 9 | | | 44 | 70 | 697 | |

| EVC No | Ecological Vegetation Class | EVC typology changes as at 2019 ^a | Area (ha) | | Percent Remaining (as at 2000) | Status (as at 2000) | EVC reserve representation and area in each land category (as at 2000) | | | | | | | |
|------------|--|--|-----------------------|----------------------|--------------------------------|---------------------|--|-------------------------|----------------------|----------|----------|------------------------|-------------------|------------------------------|
| | | | Pre-1750 (as at 2000) | Current (as at 2000) | | | CAR reserve system | | | SMZ (ha) | GMZ (ha) | Other Public Land (ha) | Private Land (ha) | |
| | | | | | | | CAR Reserves (including additions) | | Formal Reserves (ha) | | | | | Informal Reserves (SPZ) (ha) |
| | | | | | | | ha | % pre 1750 % current | | | | | | |
| | Complex | | | | | | | | | | | | | |
| *897 | Plains Grassland/Plains Grassy Woodland Mosaic | | 480 110 | 1 558 | 0 | E | 846 | | 54 | 846 | | 6 | 322 | 384 |
| 898 | Cane Grass-Lignum Halophytic Herbland | | 137 | 89 | 65 | R | 89 | | 100 | 89 | | | | |
| 899 | Plains Freshwater Sedge Wetland | | 91 | 82 | 90 | R | 82 | | 100 | 82 | | | | |
| Other Land | | | | | | | | | | | | | | |
| 57 | Plantation - Softwood | X | | 85 395 | | | 1 045 | | | 694 | 126 | 1 375 | 879 | 81 971 |
| 58 | Cleared / Severely Disturbed | X | | 43 783 | | | 14 826 | | | 13 961 | 864 | 1 115 | 25 459 | 1 794 |
| 121 | Plantation - Hardwood | X | | 817 | | | 656 | | | 656 | | | | 161 |
| 987 | Plantation - Undefined | X | | 14 684 | | | 296 | | | 67 | 229 | 20 | 165 | 409 |
| 988 | Quarry | X | | 80 | | | 42 | | | 41 | 1 | 38 | | 13 794 |
| 989 | Cleared/Severely Disturbed Due To Power Easement | X | | 6 | | | 5 | | | 2 | 3 | 1 | | |
| 991 | Water Body-Salt | | | 43 326 | | | 2 293 | | | 2 293 | | 6 | 40 908 | 118 |
| 992 | Water Body-Fresh | | | 13 326 | | | 284 | | | 236 | 47 | 3 | 21 | 12 917 |
| 995 | Water - Ocean | X | | | | | | | | | | | | 101 |
| 996 | Cleared area/unknown | X | | 1 | | | | | | | | | | 1 |
| 997 | Cleared areas | X | | 4 330 504 | | | 24 979 | | | 22 251 | 2 728 | 835 | 5 280 | 12 941 |
| 998 | Water Body - Natural or man made | X | | 5 869 | | | 199 | | | 186 | 13 | 3 | 46 | 5 606 |
| 999 | Unknown/Unclassified | X | | 153 706 | | | 7 760 | | | 5 502 | 2 258 | 197 | 3 412 | 553 |
| Total | | | 5,669,159 | 5,762,793 | | | 633,498 | | | 457,059 | 176,431 | 176,494 | 126,499 | 4,781,424 |

* denotes EVC that occur largely on Private Land

Additional protection for a number of EVCs is afforded under prescriptions of the Code of Forest Practice for Timber Production which exclude of timber harvesting from streamside buffers and slopes of 30 degrees or more.

The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West Victoria region, and are therefore only approximate. A vegetation mosaic consists of discrete floristic entities (EVCs) which were unable to be distinguished in the mapping due to the scale used (that is 100,000). A vegetation complex occurs where floristic entities are unable to be distinguished in the area but are known to exist discretely elsewhere. In the West Victoria RFA area complexes were mapped as part of the pre-1750 mapping exercise on Private Land where sufficient information was available to accurately map the boundaries between them. The areas on Private Land formerly occupied by each EVC are included in the plantation, disturbed and cleared areas categories under 'Current Extent'. Code Prescription refers to areas protected under the Code of Forest Practice for Timber Production prescriptions for exclusion of timber harvesting from streamside buffers and slopes of 30 degrees or more. E – Endangered, R – Rare, V – Vulnerable in accordance with the national reserve criteria (JANIS 1997). Special Management Zone is abbreviated to SMZ and General Management Zone to GMZ.

Cool Temperate Rainforest is not included in this table and is completely protected on public land; all occurrences on State Forest are protected by Special Protection Zone or the Code of Forest Practice for Timber Production.

a. X indicates where typology changes have resulted in these EVCs not being readily comparable to EVC types outlined in Tables 1a, 1b and 2a. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. Differences between the 2000 and 2019 data sets include: changes to how the pre-1750 EVC dataset was created, changes to how DELWP creates a view of EVC extent (using a new native vegetation extent model and the pre 1750 dataset), applying nomenclature standards to EVCs which may have resulted in the discontinuation of certain EVC names, the splitting of EVCs, reconciliation of mapping units (such as mosaics and complexes), the delineation of new EVC types and spatial adjustments. As a result, information relating to EVC extent or reservation levels between 2000 and 2019 is not directly comparable and may differ due to the different modelling and mapping approaches.

Table 1a Representative conservation (percentage reservation status) of Forest EVCs^a in the CAR Reserve System in the West Victoria RFA Region as at 2019.

| Ecosystem type | EVC number | Pre-1750 extent (ha) | Current extent (ha) | Percent remaining | Status ^b | % of pre-1750 extent in the CAR Reserve System | % of current extent in the CAR Reserve System | | | | | % of current extent on private land |
|--|------------|----------------------|---------------------|-------------------|---------------------|--|---|-----------------------|---------------------------|-------------------------------------|-------|-------------------------------------|
| | | | | | | | Dedicated | Informal ^c | Prescription ^d | Private land covenants ^e | Total | |
| Alluvial Terraces Herb-rich Woodland* | 67 | 22,585 | 12,179 | 54% | V | 12% | 19% | 4% | 0% | 0% | 23% | 70% |
| Alluvial Terraces Herb-rich Woodland/Claypan Ephemeral Wetland Mosaic | 455 | 36 | 36 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 98% | 1% |
| Alluvial Terraces Herb-rich Woodland/Creekline Grassy Woodland Mosaic | 81 | 293 | 250 | 85% | N/A | 2% | 2% | 0% | 0% | 0% | 2% | 97% |
| Alluvial Terraces Herb-rich Woodland/Hills Herb-rich Woodland Mosaic | 452 | 36 | 36 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Alluvial Terraces Herb-rich Woodland/Plains Grassy Woodland Mosaic | 77 | 9,835 | 2,413 | 25% | N/A | 1% | 2% | 1% | 0% | 0% | 3% | 91% |
| Alluvial Terraces Herb-rich Woodland/Sedge Wetland Mosaic | 457 | 30 | 30 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Basalt Creekline Shrubby Woodland* | 705 | 3,877 | 230 | 6% | E | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Basalt Shrubby Woodland* | 642 | 64,570 | 3,382 | 5% | E | 0% | 0% | 0% | 0% | 0% | 1% | 97% |
| Basalt Shrubby Woodland/Herb-rich Foothill Forest Mosaic | 742 | 1,238 | 30 | 2% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Black Box Lignum Woodland* | 663 | 256 | 178 | 70% | V | 6% | 9% | 0% | 0% | 0% | 9% | 26% |
| Box Ironbark Forest* | 61 | 27,021 | 20,710 | 77% | R | 19% | 24% | 0% | 0% | 0% | 25% | 68% |
| Box Ironbark Forest/Grassy Woodland Mosaic | 247 | 9 | 9 | 100% | N/A | 27% | 28% | 0% | 0% | 0% | 28% | 7% |
| Cinder Cone Woodland | 644 | 488 | 341 | 70% | V | 68% | 97% | 0% | 0% | 0% | 97% | 3% |
| Cool Temperate Rainforest* | 31 | 15,639 | 3,978 | 25% | V | 24% | 92% | 0% | 5% | 0% | 96% | 4% |
| Creekline Grassy Woodland* | 68 | 65,938 | 23,391 | 35% | E | 1% | 1% | 1% | 0% | 1% | 2% | 86% |
| Creekline Herb-rich Woodland* | 164 | 9,043 | 5,050 | 56% | V | 12% | 12% | 9% | 0% | 0% | 21% | 69% |

| | | | | | | | | | | | | |
|--|-----|---------|--------|------|-----|------|------|-----|----|----|------|-----|
| Creekline Sedgy Woodland* | 640 | 2,893 | 1,649 | 57% | V | 1% | 1% | 1% | 0% | 0% | 2% | 63% |
| Damp Forest* | 29 | 2,595 | 2,434 | 94% | R | 64% | 48% | 18% | 2% | 0% | 68% | 20% |
| Damp Forest/Herb-rich Foothill Forest Mosaic | 597 | 171 | 171 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Forest/Lowland Forest Mosaic | 372 | 31 | 31 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Forest/Riparian Scrub Mosaic | 373 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Heath Scrub/Heathy Woodland Complex | 836 | 16 | 16 | 98% | N/A | 90% | 92% | 0% | 0% | 0% | 92% | 8% |
| Damp Heathland/Damp Heathy Woodland Mosaic | 746 | 116,630 | 15,515 | 13% | N/A | 3% | 6% | 19% | 0% | 0% | 25% | 65% |
| Damp Heathland/Seasonally Inundated Shrubby Woodland Mosaic | 754 | 63 | 63 | 100% | N/A | 99% | 0% | 99% | 0% | 0% | 99% | 1% |
| Damp Heathy Woodland* | 793 | 2,610 | 1,178 | 45% | R | 25% | 13% | 42% | 0% | 0% | 55% | 39% |
| Damp Sands Herb-rich Woodland* | 3 | 181,466 | 70,250 | 39% | V | 11% | 22% | 6% | 0% | 0% | 28% | 63% |
| Damp Sands Herb-rich Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 417 | 7 | 7 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Sands Herb-rich Woodland/Dry Creekline Woodland mosaic | 423 | 8 | 8 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Sands Herb-rich Woodland/Heathy Woodland Mosaic | 881 | 7,131 | 6,200 | 87% | N/A | 66% | 75% | 1% | 0% | 0% | 76% | 13% |
| Damp Sands Herb-rich Woodland/Herb-rich Foothill Forest Mosaic | 781 | 3,181 | 641 | 20% | N/A | 8% | 9% | 31% | 0% | 0% | 40% | 58% |
| Damp Sands Herb-rich Woodland/Lowland Forest Mosaic | 770 | 1,843 | 1,062 | 58% | N/A | 32% | 16% | 40% | 0% | 0% | 56% | 25% |
| Damp Sands Herb-rich Woodland/Plains Grassy Woodland Mosaic | 885 | 126,786 | 20,346 | 16% | N/A | 0% | 0% | 2% | 0% | 0% | 2% | 95% |
| Damp Sands Herb-rich Woodland/Plains Swampy Woodland Mosaic | 732 | 9,406 | 1,500 | 16% | N/A | 0% | 1% | 1% | 0% | 0% | 2% | 95% |
| Damp Sands Herb-rich Woodland/Riparian Woodland Mosaic | 725 | 417 | 416 | 100% | N/A | 91% | 91% | 0% | 0% | 0% | 91% | 3% |
| Damp Sands Herb-rich Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 757 | 697 | 495 | 71% | N/A | 33% | 47% | 0% | 0% | 0% | 47% | 53% |
| Damp Sands Herb-rich Woodland/Sedgy Riparian Woodland Mosaic | 422 | 176 | 176 | 100% | N/A | 92% | 92% | 0% | 0% | 0% | 92% | 8% |
| Damp Sands Herb-rich Woodland/Shallow Sands Woodland Mosaic | 779 | 2,203 | 1,044 | 47% | N/A | 11% | 17% | 5% | 0% | 0% | 22% | 77% |
| Damp Sands Herb-rich Woodland/Shrubby Woodland Mosaic | 672 | 1,685 | 1,542 | 92% | N/A | 36% | 37% | 3% | 0% | 0% | 40% | 38% |

| | | | | | | | | | | | | |
|---|-----|---------|--------|------|-----|------|------|------|----|----|------|------|
| Drainage-line Woodland* | 679 | 3,805 | 1,866 | 49% | V | 4% | 5% | 3% | 0% | 0% | 8% | 67% |
| Dry Creekline Woodland* | 285 | 660 | 522 | 79% | E | 29% | 26% | 9% | 1% | 0% | 37% | 56% |
| Dune Soak Woodland* | 673 | 121 | 88 | 73% | R | 28% | 17% | 21% | 0% | 0% | 38% | 62% |
| Escarpment Shrubland/Damp Sands Herb-rich Woodland Mosaic | 675 | 431 | 431 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Escarpment Shrubland/Grassy Woodland Mosaic | 662 | 65 | 31 | 47% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 68% |
| Floodplain Riparian Woodland* | 56 | 42,632 | 15,499 | 36% | V | 1% | 3% | 0% | 0% | 0% | 3% | 67% |
| Floodplain Riparian Woodland/Billabong Wetland Mosaic | 690 | 2,300 | 808 | 35% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 99% |
| Floodplain Riparian Woodland/Plains Grassy Woodland Mosaic | 250 | 2,894 | 771 | 27% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 81% |
| Floodplain Thicket/Seasonally Inundated Shrubby Woodland Mosaic | 553 | 25 | 25 | 100% | N/A | 100% | 0% | 100% | 0% | 0% | 100% | 0% |
| Floodplain Thicket/Sedgy Riparian Woodland Mosaic | 431 | 5 | 5 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Granitic Hills Woodland* | 72 | 6,700 | 2,558 | 38% | V | 9% | 24% | 0% | 0% | 0% | 24% | 75% |
| Grassy Dry Forest* | 22 | 130,645 | 83,263 | 64% | V | 18% | 16% | 11% | 1% | 0% | 28% | 59% |
| Grassy Dry Forest/Heathy Woodland Mosaic | 783 | 4,175 | 2,800 | 67% | N/A | 41% | 4% | 57% | 0% | 0% | 61% | 38% |
| Grassy Dry Forest/Rocky Outcrop Shrubland Mosaic | 599 | 204 | 140 | 68% | N/A | 21% | 31% | 0% | 0% | 0% | 31% | 69% |
| Grassy Forest* | 128 | 11,757 | 5,693 | 48% | R | 1% | 1% | 0% | 0% | 0% | 2% | 95% |
| Grassy Woodland* | 175 | 259,257 | 66,061 | 25% | V | 1% | 2% | 0% | 0% | 0% | 3% | 92% |
| Grassy Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 697 | 19,520 | 6,799 | 35% | N/A | 2% | 4% | 1% | 0% | 0% | 4% | 90% |
| Grassy Woodland/Box Ironbark Forest Mosaic | 262 | 1,703 | 1,268 | 74% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Grassy Woodland/Damp Sands Herb-rich Woodland Mosaic | 719 | 43,897 | 8,131 | 19% | N/A | 0% | 0% | 2% | 0% | 0% | 2% | 96% |
| Grassy Woodland/Heathy Dry Forest Mosaic | 896 | 31,961 | 10,110 | 32% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 95% |
| Grassy Woodland/Heathy Woodland Mosaic | 802 | 2,825 | 1,946 | 69% | N/A | 4% | 5% | 0% | 0% | 1% | 5% | 92% |
| Grassy Woodland/Hills Herb-rich Woodland Mosaic | 752 | 20,091 | 5,902 | 29% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 97% |
| Grassy Woodland/Valley Grassy Forest Mosaic | 251 | 204 | 84 | 41% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 98% |
| Heathland Thicket/Seasonally Inundated Shrubby Woodland Mosaic | 565 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |

| | | | | | | | | | | | | | | | | |
|--|-----|---------|---------|------|-----|------|------|-----|----|----|----|----|----|----|----|----|
| Heathland Thicket/Sedgy Riparian Woodland Mosaic | 601 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest* | 20 | 150,989 | 119,194 | 79% | V | 40% | 44% | 6% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Damp Sands Herb-rich Woodland Complex | 391 | 22 | 22 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Heathy Woodland Mosaic | 393 | 469 | 469 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Hills Herb-rich Woodland Mosaic | 389 | 12 | 12 | 100% | N/A | 96% | 96% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Plains Grassy Woodland Mosaic | 765 | 40 | 40 | 99% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Riparian Scrub Mosaic | 634 | 29 | 29 | 100% | N/A | 92% | 92% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Sand Heathland Mosaic | 771 | 5 | 4 | 82% | N/A | 2% | 2% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Shrubby Woodland Mosaic | 392 | 61 | 60 | 99% | N/A | 96% | 97% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Dry Forest/Valley Grassy Forest Mosaic | 390 | 434 | 434 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Herb-rich Woodland* | 179 | 41,477 | 26,230 | 63% | V | 25% | 24% | 16% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Herb-rich Woodland/Damp Sands Herb-rich Woodland Mosaic | 785 | 5,332 | 1,074 | 20% | N/A | 9% | 41% | 4% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland | 48 | 223,685 | 194,502 | 87% | - | 56% | 46% | 19% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Damp Heathland Mosaic | 478 | 25,838 | 15,597 | 60% | N/A | 43% | 18% | 54% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Grassy Dry Forest Mosaic | 481 | 1,377 | 1,377 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Heathy Herb-rich Woodland Mosaic | 790 | 3,800 | 2,885 | 76% | N/A | 68% | 4% | 86% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Limestone Woodland Mosaic | 737 | 3,583 | 3,415 | 95% | N/A | 85% | 89% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Plains Grassy Woodland Mosaic | 493 | 1,808 | 1,377 | 76% | N/A | 36% | 21% | 26% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Riparian Scrub Mosaic | 467 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Sand Heathland Mosaic | 892 | 8,613 | 5,774 | 67% | N/A | 42% | 50% | 13% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 756 | 458 | 215 | 47% | N/A | 19% | 0% | 40% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Sedgy Riparian Woodland Mosaic | 475 | 26 | 22 | 85% | N/A | 43% | 51% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Shrubby Woodland Mosaic | 471 | 360 | 354 | 98% | N/A | 86% | 87% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Heathy Woodland/Valley Grassy Forest Mosaic | 464 | 202 | 199 | 98% | N/A | 95% | 97% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Herb-rich Foothill Forest* | 23 | 231,180 | 95,173 | 41% | V | 9% | 11% | 9% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |

| | | | | | | | | | | | | | | |
|--|-----|---------|--------|------|-----|------|------|------|-----|----|----|-------|------|------|
| Herb-rich Foothill Forest/Grassy Dry Forest Mosaic | 381 | 7 | 7 | 100% | N/A | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Lowland Forest Mosaic | 378 | 14 | 14 | 100% | N/A | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Sedgy Riparian Woodland Mosaic | 380 | 13 | 13 | 100% | N/A | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Herb-rich Foothill Forest/Shrubby Foothill Forest Mosaic | 178 | 12,963 | 9,243 | 71% | N/A | 16% | 16% | 16% | 6% | 1% | 0% | 0% | 23% | 20% |
| Herb-rich Heathy Forest | 278 | 431 | 431 | 100% | V | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Hillcrest Herb-rich Woodland* | 70 | 821 | 728 | 89% | V | 47% | 33% | 20% | 0% | 0% | 0% | 0% | 53% | 47% |
| Hills Herb-rich Woodland* | 71 | 36,441 | 25,867 | 71% | V | 31% | 41% | 2% | 0% | 0% | 1% | 44% | 54% | 54% |
| Hills Herb-rich Woodland/Grassy Dry Forest Mosaic | 789 | 55 | 55 | 100% | N/A | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Hills Herb-rich Woodland/Heathy Woodland Mosaic | 727 | 765 | 765 | 100% | N/A | 98% | 98% | 98% | 0% | 0% | 0% | 98% | 2% | 2% |
| Hills Herb-rich Woodland/Lateritic Woodland Mosaic | 761 | 151 | 131 | 87% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 100% | 100% |
| Hills Herb-rich Woodland/Plains Grassy Woodland Mosaic | 745 | 5,878 | 2,993 | 51% | N/A | 5% | 0% | 0% | 10% | 0% | 0% | 0% | 10% | 79% |
| Hills Herb-rich Woodland/Shrubby Woodland Mosaic | 773 | 106 | 106 | 100% | N/A | 97% | 97% | 97% | 0% | 0% | 0% | 0% | 97% | 3% |
| Hills Herb-rich Woodland/Valley Grassy Forest Mosaic | 759 | 150 | 150 | 100% | N/A | 52% | 52% | 0% | 0% | 0% | 0% | 0% | 52% | 48% |
| Lateritic Woodland | 704 | 7,252 | 6,533 | 90% | V | 62% | 28% | 41% | 0% | 0% | 0% | 69% | 24% | 24% |
| Lateritic Woodland/Heathy Dry Forest Mosaic | 760 | 116 | 107 | 93% | N/A | 1% | 1% | 0% | 0% | 0% | 0% | 1% | 99% | 99% |
| Lateritic Woodland/Heathy Woodland Mosaic | 764 | 83 | 77 | 93% | N/A | 32% | 1% | 34% | 0% | 0% | 0% | 35% | 65% | 65% |
| Lignum Swampy Woodland* | 823 | 222 | 221 | 99% | V | 38% | 0% | 38% | 0% | 0% | 0% | 38% | 40% | 40% |
| Limestone Ridge Woodland | 664 | 29 | 28 | 98% | V | 76% | 78% | 0% | 0% | 0% | 0% | 78% | 22% | 22% |
| Limestone Rise Grassland/Limestone Rise Woodland Mosaic | 736 | 98 | 97 | 99% | N/A | 76% | 0% | 77% | 0% | 0% | 0% | 77% | 6% | 6% |
| Limestone Woodland | 670 | 72 | 72 | 100% | E | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% | 0% |
| Low Rises Woodland* | 66 | 5,259 | 2,540 | 48% | V | 16% | 32% | 0% | 0% | 0% | 0% | 32% | 52% | 52% |
| Lowland Forest* | 16 | 172,485 | 98,691 | 57% | V | 27% | 45% | 1% | 0% | 0% | 0% | 46.8% | 25% | 25% |
| Lowland Forest/Grassy Dry Forest Mosaic | 388 | 60 | 60 | 100% | N/A | 97% | 97% | 97% | 0% | 0% | 0% | 97% | 3% | 3% |
| Lowland Forest/Heathy Dry Forest Mosaic | 382 | 743 | 743 | 100% | N/A | 99% | 99% | 99% | 0% | 0% | 0% | 99% | 1% | 1% |
| Lowland Forest/Heathy Woodland Mosaic | 698 | 66 | 66 | 100% | N/A | 100% | 100% | 100% | 0% | 0% | 0% | 100% | 0% | 0% |

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|---|-----|-----------|---------|------|-----|------|------|-----|-----|----|----|----|------|------|----|
| Lowland Forest/Riparian Forest Mosaic | 385 | 25 | 25 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Lowland Forest/Riparian Scrub Mosaic | 386 | 10 | 10 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Lowland Forest/Shrubby Woodland Mosaic | 590 | 26 | 26 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Lowland Forest/Valley Grassy Forest Mosaic | 383 | 1,318 | 1,196 | 91% | N/A | 76% | 84% | 0% | 0% | 0% | 0% | 0% | 84% | 16% | 0% |
| Lunette Woodland* | 652 | 1,932 | 672 | 35% | E | 3% | 9% | 0% | 0% | 0% | 0% | 0% | 9% | 80% | 0% |
| Metamorphic Slopes Shrubby Woodland* | 69 | 79 | 45 | 57% | V | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 100% | 0% |
| Montane Grassy Woodland | 37 | 14 | 14 | 100% | V | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 100% | 0% | 0% |
| Montane Grassy Woodland/Rocky Outcrop Shrubland Mosaic | 859 | 9 | 9 | 100% | N/A | 65% | 65% | 0% | 0% | 0% | 0% | 0% | 65% | 0% | 0% |
| Montane Rocky Shrubland/Shrubby Foothill Forest Mosaic | 336 | 20 | 20 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 100% | 0% | 0% |
| Plains Grassland/Plains Grassy Woodland Mosaic | 897 | 16,102 | 6,290 | 39% | N/A | 1% | 1% | 0% | 0% | 0% | 0% | 0% | 1% | 96% | 0% |
| Plains Grassy Woodland* | 55 | 1,124,207 | 230,188 | 20% | V | 1% | 4% | 2% | 0% | 0% | 0% | 0% | 6% | 85% | 0% |
| Plains Grassy Woodland/Creekline Grassy Woodland Mosaic | 261 | 489 | 354 | 72% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 99% | 0% |
| Plains Grassy Woodland/Plains Swampy Woodland Mosaic | 739 | 5,400 | 704 | 13% | N/A | 1% | 2% | 2% | 0% | 0% | 0% | 0% | 4% | 93% | 0% |
| Plains Grassy Woodland/Sand Heathland Mosaic | 498 | 7 | 7 | 100% | N/A | 9% | 0% | 0% | 9% | 0% | 0% | 0% | 9% | 15% | 0% |
| Plains Grassy Woodland/Shrubby Woodland Mosaic | 730 | 75 | 74 | 99% | N/A | 65% | 64% | 1% | 0% | 0% | 0% | 0% | 65% | 35% | 0% |
| Plains Grassy Woodland/Stony Knoll Shrubland Mosaic | 716 | 54,294 | 14,094 | 26% | N/A | 1% | 1% | 0% | 0% | 0% | 0% | 0% | 2% | 98% | 0% |
| Plains Grassy Woodland/Valley Grassy Forest Mosaic | 188 | 180 | 83 | 46% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 98% | 0% |
| Plains Riparian Shrubby Woodland* | 659 | 416 | 391 | 94% | E | 7% | 7% | 0% | 0% | 0% | 0% | 0% | 7% | 13% | 0% |
| Plains Sedgy Woodland* | 283 | 4,403 | 3,745 | 85% | V | 37% | 15% | 28% | 1% | 0% | 0% | 0% | 44% | 43% | 0% |
| Plains Swampy Woodland* | 651 | 17,263 | 1,267 | 7% | E | 0% | 4% | 2% | 0% | 0% | 0% | 0% | 6% | 90% | 0% |
| Plains Swampy Woodland/Swamp Scrub Mosaic | 776 | 2,666 | 285 | 11% | N/A | 1% | 2% | 4% | 0% | 0% | 0% | 0% | 6% | 83% | 0% |
| Plains Woodland* | 803 | 449,361 | 77,667 | 17% | V | 1% | 2% | 1% | 0% | 0% | 0% | 0% | 4% | 93% | 0% |
| Plains Woodland/Damp Sands Herb-rich Woodland Mosaic | 787 | 5,753 | 3,182 | 55% | N/A | 6% | 3% | 7% | 0% | 0% | 0% | 0% | 10% | 76% | 0% |
| Plains Woodland/Herb-rich Gilgai Wetland Mosaic | 235 | 453 | 397 | 88% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 99% | 0% |
| Plains Woodland/Plains Grassy Wetland Mosaic | 660 | 1,509 | 1,201 | 80% | N/A | 53% | 4% | 38% | 25% | 0% | 0% | 0% | 67% | 32% | 0% |

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|---|------|--------|--------|------|-----|------|------|----|----|----|------|-----|
| Riparian Forest* | 18 | 10,282 | 7,516 | 73% | V | 25% | 28% | 6% | 0% | 0% | 34% | 29% |
| Riparian Forest/Creekline Grassy Woodland Mosaic | 293 | 157 | 118 | 75% | N/A | 1% | 1% | 0% | 0% | 0% | 1% | 82% |
| Riparian Forest/Sedgy Riparian Woodland Mosaic | 506 | 9 | 9 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Riparian Forest/Swampy Riparian Woodland Mosaic | 237 | 376 | 221 | 59% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 89% |
| Riparian Scrub/Seasonally Inundated Shrubby Woodland Mosaic | 512 | 8 | 8 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Riparian Scrub/Sedgy Riparian Woodland Mosaic | 596 | 556 | 426 | 77% | N/A | 67% | 88% | 0% | 0% | 0% | 88% | 0% |
| Riparian Scrub/Swampy Riparian Forest Mosaic | 17 | 6,780 | 5,067 | 75% | N/A | 39% | 52% | 0% | 0% | 0% | 52% | 27% |
| Riparian Shrubland/Grassy Woodland Mosaic | 666 | 2,673 | 158 | 6% | N/A | 0% | 4% | 0% | 0% | 0% | 4% | 84% |
| Riparian Shrubland/Swampy Riparian Woodland Mosaic | 269 | 142 | 110 | 78% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 67% |
| Riparian Woodland* | 641 | 24,312 | 10,290 | 42% | V | 2% | 3% | 2% | 0% | 0% | 5% | 62% |
| Riparian Woodland/Escarpment Shrubland Mosaic | 668 | 560 | 231 | 41% | N/A | 0% | 1% | 0% | 0% | 0% | 1% | 71% |
| Riverine Chenopod Woodland* | 103 | 10,173 | 2,268 | 22% | V | 1% | 6% | 0% | 0% | 0% | 6% | 70% |
| Riverine Grassy Woodland/Sedgy Riverine Forest Mosaic | 1041 | 1,110 | 597 | 54% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 55% |
| Rocky Chenopod Woodland* | 64 | 1,751 | 1,159 | 66% | R | 29% | 43% | 0% | 0% | 0% | 43% | 53% |
| Rocky Outcrop Shrubland/Heathy Dry Forest Mosaic | 357 | 147 | 147 | 100% | N/A | 99% | 99% | 0% | 0% | 0% | 99% | 1% |
| Rocky Outcrop Shrubland/Heathy Woodland Mosaic | 358 | 6 | 6 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Rocky Outcrop Shrubland/Lowland Forest Mosaic | 355 | 3 | 3 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Salt Paperbark Woodland* | 676 | 188 | 181 | 96% | R | 44% | 37% | 6% | 0% | 3% | 46% | 54% |
| Salt Paperbark Woodland/Samphire Shrubland Mosaic | 741 | 328 | 316 | 96% | N/A | 82% | 84% | 1% | 0% | 0% | 85% | 15% |
| Sand Forest* | 134 | 1,553 | 1,111 | 72% | V | 4% | 3% | 3% | 0% | 0% | 6% | 90% |
| Sand Heathland/Seasonally Inundated Shrubby Woodland Mosaic | 502 | 34 | 34 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sand Ridge Woodland* | 264 | 996 | 516 | 52% | V | 8% | 13% | 3% | 0% | 0% | 16% | 82% |
| Sand Ridge Woodland/Damp Sands Herb-rich Woodland Mosaic | 729 | 428 | 287 | 67% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 71% |
| Sandy Stream Woodland* | 674 | 7,325 | 2,961 | 40% | V | 0% | 1% | 0% | 0% | 0% | 1% | 92% |
| Scoria Cone Woodland* | 894 | 15,507 | 2,500 | 16% | V | 1% | 6% | 0% | 0% | 0% | 6% | 82% |

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|---|-----|--------|--------|------|-----|------|------|------|----|----|----|----|----|----|----|----|----|
| Scree-slope Woodland | 709 | 32 | 32 | 100% | V | 100% | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Seasonally Inundated Shrubby Woodland* | 195 | 8,767 | 6,844 | 78% | R | 35% | 35% | 10% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Seasonally Inundated Shrubby Woodland/Heathland Thicket Mosaic | 529 | 32 | 32 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Seasonally Inundated Shrubby Woodland/Plains Sedgy Woodland Mosaic | 751 | 3,485 | 2,016 | 58% | N/A | 19% | 10% | 22% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Seasonally Inundated Shrubby Woodland/Sedge Wetland Mosaic | 531 | 11 | 11 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Sedge-rich Woodland | 65 | 179 | 179 | 100% | V | 88% | 86% | 2% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Sedgy Riparian Woodland* | 198 | 12,010 | 8,166 | 68% | R | 35% | 42% | 7% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Sedgy Riparian Woodland/Dry Creekline Woodland Mosaic | 516 | 31 | 31 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Sedgy Riparian Woodland/Riparian Shrubland Mosaic | 515 | 18 | 18 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Sedgy Swamp Woodland* | 707 | 356 | 195 | 55% | V | 3% | 0% | 6% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Semi-arid Woodland* | 97 | 20 | 5 | 23% | E | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shallow Freshwater Marsh/Seasonally Inundated Shrubby Woodland Mosaic | 521 | 6 | 6 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shallow Sands Woodland* | 882 | 46,053 | 23,002 | 50% | V | 12% | 15% | 8% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shallow Sands Woodland/Heathy Herb-rich Woodland Mosaic | 788 | 69 | 66 | 96% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shallow Sands Woodland/Heathy Woodland Mosaic | 748 | 958 | 891 | 93% | N/A | 78% | 64% | 19% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shallow Sands Woodland/Plains Sedgy Woodland Mosaic | 711 | 28,087 | 17,551 | 62% | N/A | 19% | 14% | 15% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Dry Forest | 21 | 11,523 | 10,463 | 91% | V | 58% | 63% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Foothill Forest | 45 | 80,939 | 71,647 | 89% | - | 40% | 36% | 8% | 2% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Foothill Forest/Heathy Dry Forest Mosaic | 377 | 108 | 108 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Foothill Forest/Lowland Forest Mosaic | 376 | 416 | 416 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Wet Forest* | 201 | 37,246 | 32,482 | 87% | V | 44% | 50% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Woodland | 282 | 11,130 | 9,696 | 87% | - | 55% | 62% | 1% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 438 | 251 | 250 | 100% | N/A | 87% | 87% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |
| Shrubby Woodland/Lateritic Woodland Mosaic | 766 | 15 | 14 | 92% | N/A | 4% | 4% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% |

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|---|-----|--------|--------|------|-----|------|------|-----|----|----|-----|------|------|
| Shrubby Woodland/Riparian Scrub Mosaic | 799 | 121 | 98 | 80% | N/A | 65% | 81% | 0% | 0% | 0% | 0% | 81% | 1% |
| Shrubby Woodland/Sand Heathland Mosaic | 448 | 24 | 24 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 443 | 33 | 33 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Shrubby Woodland/Sedgy Riparian Woodland Mosaic | 450 | 104 | 103 | 99% | N/A | 60% | 60% | 0% | 0% | 0% | 0% | 60% | 20% |
| Spring Soak Woodland* | 80 | 4 | 2 | 49% | E | 19% | 39% | 0% | 0% | 0% | 0% | 39% | 61% |
| Stony Knoll Shrubland/Basalt Shrubby Woodland Mosaic | 744 | 223 | 16 | 7% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Stony Rises Woodland* | 203 | 76,072 | 43,713 | 57% | V | 14% | 23% | 0% | 0% | 0% | 1% | 24% | 74% |
| Stony Rises Woodland/Stony Knoll Shrubland Mosaic | 792 | 3,588 | 3,317 | 92% | N/A | 48% | 0% | 38% | 0% | 0% | 14% | 52% | 47% |
| Swampy Riparian Woodland* | 83 | 11,181 | 3,001 | 27% | V | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 84% |
| Swampy Riparian Woodland/Spring Soak Woodland Mosaic | 272 | 54 | 35 | 65% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Valley Grassy Forest* | 47 | 66,800 | 36,652 | 55% | V | 12% | 17% | 5% | 0% | 0% | 0% | 22% | 74% |
| Valley Grassy Forest/Creekline Grassy Woodland Mosaic | 890 | 426 | 263 | 62% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 92% |
| Valley Grassy Forest/Damp Sands Herb-rich Woodland Complex | 411 | 53 | 53 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 0% | 98% | 2% |
| Valley Grassy Forest/Grassy Dry Forest Mosaic | 265 | 140 | 140 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Valley Grassy Forest/Herb-rich Foothill Forest Mosaic | 408 | 9 | 9 | 100% | N/A | 84% | 84% | 0% | 0% | 0% | 0% | 84% | 16% |
| Valley Grassy Forest/Lateritic Woodland Mosaic | 796 | 38 | 30 | 78% | N/A | 1% | 1% | 0% | 0% | 0% | 0% | 1% | 99% |
| Valley Grassy Forest/Sedgy Riparian Woodland Mosaic | 410 | 37 | 37 | 100% | N/A | 98% | 98% | 0% | 0% | 0% | 0% | 98% | 2% |
| Valley Grassy Forest/Shrubby Woodland Mosaic | 413 | 23 | 23 | 100% | N/A | 95% | 95% | 0% | 0% | 0% | 0% | 95% | 5% |
| Valley Heathy Forest* | 127 | 1,473 | 1,060 | 72% | R | 1% | 1% | 0% | 0% | 0% | 0% | 1% | 98% |
| Valley Slopes Dry Forest* | 177 | 14 | 14 | 100% | R | 84% | 84% | 0% | 0% | 0% | 0% | 84% | 16% |
| Warm Temperate Rainforest* | 32 | 38 | 13 | 36% | E | 36% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Wet Forest | 30 | 47,470 | 40,329 | 85% | V | 53% | 62% | 0% | 0% | 0% | 0% | 62% | 23% |
| Wet Forest/Damp Forest Mosaic | 589 | 18 | 18 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Wet Heathland/Heathy Woodland Mosaic | 645 | 6,356 | 4,665 | 73% | N/A | 64% | 86% | 1% | 0% | 0% | 0% | 87% | 12% |
| Cool Temperate Rainforest niche | 31 | #N/A | 10,827 | #N/A | N/A | #N/A | 72% | 0% | 3% | 0% | 0% | 75% | 17% |

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|---------------------------------|----|------|----|------|-----|------|-----|------|------|----|----|----|------|----|
| Warm Temperate Rainforest niche | 32 | #N/A | 24 | #N/A | N/A | #N/A | N/A | #N/A | 100% | 0% | 0% | 0% | 100% | 0% |
|---------------------------------|----|------|----|------|-----|------|-----|------|------|----|----|----|------|----|

Table 1b Representative conservation (percentage reservation status) of non-Forest EVCs^a in the CAR Reserve System in the West Victoria RFA Region as at 2019.

| Ecosystem type | EVC number | Pre-1750 extent (ha) | Current extent (ha) | Percent remaining | Status ^b | % of pre-1750 extent in the CAR Reserve System | % of current extent in the CAR Reserve System | | | | | % of current extent on private land |
|--|------------|----------------------|---------------------|-------------------|---------------------|--|---|-----------------------|---------------------------|---------------------------|-------|-------------------------------------|
| | | | | | | | Dedicated | Informal ^c | Prescription ^d | Private land ^e | Total | |
| Aquatic Herbland* | 653 | 2,513 | 1,889 | 75% | R | 19% | 18% | 6% | 1% | 0% | 25% | 72% |
| Aquatic Herbland/Plains Sedgy Wetland Mosaic | 691 | 30,169 | 16,725 | 55% | N/A | 10% | 16% | 1% | 0% | 1% | 18% | 77% |
| Brackish Drainage-line Aggregate | 643 | 1,521 | 683 | 45% | N/A | 2% | 3% | 0% | 0% | 0% | 3% | 96% |
| Brackish Lake Aggregate | 636 | 3,657 | 3,615 | 99% | N/A | 6% | 6% | 0% | 0% | 0% | 6% | 8% |
| Brackish Sedgeland* | 13 | 576 | 488 | 85% | R | 34% | 35% | 4% | 0% | 0% | 40% | 60% |
| Brackish Wetland* | 656 | 1,070 | 654 | 61% | R | 19% | 29% | 2% | 0% | 0% | 31% | 66% |
| Cane Grass Wetland* | 291 | 1,490 | 1,382 | 93% | V | 45% | 48% | 1% | 0% | 0% | 49% | 46% |
| Cane Grass-Lignum Halophytic Herbland* | 898 | 137 | 109 | 80% | R | 56% | 71% | 0% | 0% | 0% | 71% | 29% |
| Clay Heathland | 7 | 32 | 32 | 99% | V | 98% | 99% | 0% | 0% | 0% | 99% | 1% |
| Claypan Ephemeral Wetland | 284 | 3 | 3 | 100% | R | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Coast Gully Thicket | 181 | 345 | 217 | 63% | V | 46% | 72% | 0% | 0% | 0% | 72% | 23% |
| Coastal Alkaline Scrub | 858 | 18,234 | 10,762 | 59% | V | 40% | 67% | 2% | 0% | 0% | 69% | 29% |
| Coastal Dune Scrub | 160 | 4,849 | 4,006 | 83% | V | 52% | 63% | 0% | 0% | 0% | 63% | 28% |
| Coastal Dune Scrub/Coastal Dune Grassland Mosaic | 1 | 2,705 | 2,001 | 74% | N/A | 49% | 67% | 0% | 0% | 0% | 67% | 13% |
| Coastal Headland Scrub | 161 | 5,457 | 4,154 | 76% | - | 54% | 70% | 0% | 0% | 0% | 71% | 26% |
| Coastal Landfill/Sand Accretion | 797 | 77 | 33 | 42% | R | 33% | 78% | 0% | 0% | 0% | 78% | 16% |
| Coastal Mallee Scrub* | 665 | 597 | 332 | 56% | R | 36% | 60% | 0% | 0% | 5% | 65% | 35% |

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|--|-----|--------|-------|------|-----|------|------|-----|----|----|------|-----|
| Coastal Saltmarsh* | 9 | 1,519 | 488 | 32% | V | 9% | 27% | 0% | 0% | 0% | 27% | 31% |
| Coastal Saltmarsh/Mangrove Shrubland Mosaic | 302 | 5,064 | 3,948 | 78% | N/A | 46% | 59% | 0% | 0% | 0% | 59% | 33% |
| Coastal Sand Heathland | 5 | 33 | 32 | 97% | R | 97% | 100% | 0% | 0% | 0% | 100% | 0% |
| Coastal Tussock Grassland | 163 | 728 | 615 | 84% | V | 65% | 77% | 0% | 0% | 0% | 77% | 14% |
| Coastal Tussock Grassland /Coastal Headland scrub mosaic | 162 | 1,453 | 1,033 | 71% | N/A | 46% | 65% | 0% | 0% | 0% | 65% | 35% |
| Damp Heath Scrub | 165 | 17,775 | 3,911 | 22% | V | 14% | 63% | 0% | 0% | 0% | 63% | 36% |
| Damp Heathland* | 710 | 7,646 | 5,794 | 76% | R | 47% | 35% | 27% | 1% | 0% | 63% | 12% |
| Damp Heathland/Riparian Scrub Mosaic | 595 | 28 | 28 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Damp Heathland/Sand Heathland Mosaic | 762 | 937 | 897 | 96% | N/A | 71% | 43% | 30% | 1% | 0% | 74% | 6% |
| Damp Heathland/Wet Heathland Mosaic | 625 | 10 | 10 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Deep Freshwater Marsh | 681 | 6,644 | 3,660 | 55% | - | 24% | 42% | 1% | 0% | 0% | 43% | 43% |
| Escarpment Shrubland* | 895 | 3,886 | 1,890 | 49% | V | 1% | 1% | 0% | 0% | 1% | 2% | 90% |
| Estuarine Wetland* | 10 | 1,334 | 1,082 | 81% | V | 17% | 21% | 0% | 0% | 0% | 21% | 62% |
| Floodplain Reedbed* | 863 | 112 | 112 | 100% | R | 78% | 78% | 0% | 0% | 0% | 78% | 22% |
| Floodplain Thicket* | 280 | 3,191 | 2,924 | 92% | R | 81% | 77% | 11% | 0% | 0% | 88% | 1% |
| Floodplain Thicket/Damp Heathland mosaic | 434 | 22 | 22 | 100% | N/A | 80% | 0% | 80% | 0% | 0% | 80% | 0% |
| Floodplain Thicket/Riparian Scrub Complex | 430 | 54 | 54 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Floodplain Thicket/Wet Heathland Mosaic | 585 | 44 | 44 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Freshwater Lake Aggregate | 718 | 375 | 343 | 92% | N/A | 40% | 44% | 0% | 0% | 0% | 44% | 56% |
| Freshwater Lignum Shrubland* | 657 | 830 | 793 | 95% | R | 14% | 12% | 1% | 3% | 0% | 15% | 84% |
| Freshwater Meadow* | 680 | 1,706 | 989 | 58% | R | 5% | 5% | 4% | 0% | 0% | 9% | 87% |
| Heathland Thicket | 279 | 667 | 667 | 100% | V | 98% | 92% | 6% | 0% | 0% | 98% | 1% |
| Heathland Thicket/Sand Heathland Mosaic | 426 | 14 | 14 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Heathland Thicket/Wet Heathland Mosaic | 427 | 10 | 10 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Inland Saltmarsh* | 677 | 352 | 320 | 91% | R | 62% | 68% | 0% | 0% | 0% | 68% | 32% |
| Lignum Swamp* | 104 | 399 | 210 | 53% | R | 0% | 0% | 0% | 0% | 0% | 0% | 96% |

| | | | | | | | | | | | | | |
|---|-----|---------|---------|------|-----|------|------|-----|----|----|----|------|-----|
| Lignum-Cane Grass Swamp* | 655 | 539 | 462 | 86% | R | 23% | 27% | 0% | 0% | 0% | 0% | 27% | 73% |
| Limestone Pomaderris Shrubland | 133 | 4 | 4 | 100% | V | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Mangrove Shrubland* | 140 | 93 | 87 | 93% | V | 51% | 54% | 0% | 0% | 0% | 0% | 54% | 42% |
| Mangrove Shrubland/Estuarine Flats Grassland Mosaic | 903 | 61 | 46 | 76% | N/A | 56% | 73% | 0% | 0% | 0% | 0% | 73% | 0% |
| Montane Rocky Shrubland | 192 | 1,873 | 1,873 | 100% | V | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Montane Wet Heathland | 184 | 54 | 54 | 100% | V | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Permanent Open Freshwater | 682 | 671 | 655 | 98% | N/A | 80% | 82% | 0% | 0% | 0% | 0% | 82% | 18% |
| Permanent Saline | 684 | 979 | 965 | 99% | N/A | 41% | 42% | 0% | 0% | 0% | 0% | 42% | 8% |
| Plains Brackish Sedge Wetland | 891 | 29 | 29 | 99% | V | 77% | 78% | 0% | 0% | 0% | 0% | 78% | 22% |
| Plains Freshwater Sedge Wetland | 899 | 91 | 88 | 97% | V | 93% | 97% | 0% | 0% | 0% | 0% | 97% | 3% |
| Plains Grassland* | 132 | 861,000 | 114,021 | 13% | V | 0% | 2% | 0% | 0% | 0% | 1% | 4% | 94% |
| Plains Grassland/Stony Knoll Shrubland Mosaic | 715 | 6 | 3 | 41% | N/A | 11% | 28% | 0% | 0% | 0% | 0% | 28% | 72% |
| Plains Grassy Wetland* | 125 | 43,755 | 18,067 | 41% | V | 0% | 0% | 0% | 0% | 0% | 1% | 1% | 98% |
| Plains Grassy Wetland/Red Gum Wetland Mosaic | 832 | 102 | 98 | 95% | N/A | 3% | 3% | 0% | 0% | 0% | 0% | 3% | 96% |
| Plains Savannah* | 826 | 1,944 | 116 | 6% | E | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 88% |
| Plains Sedgey Wetland* | 647 | 33,664 | 18,661 | 55% | V | 1% | 1% | 0% | 0% | 0% | 0% | 2% | 93% |
| Red Gum Swamp* | 292 | 32,755 | 22,706 | 69% | V | 5% | 5% | 1% | 1% | 0% | 0% | 7% | 87% |
| Red Gum Wetland/Aquatic Herbland Mosaic | 886 | 1,280 | 1,216 | 95% | N/A | 27% | 26% | 2% | 0% | 0% | 0% | 28% | 68% |
| Red Gum Wetland/Shallow Freshwater Marsh Mosaic | 458 | 30 | 28 | 94% | N/A | 23% | 25% | 0% | 0% | 0% | 0% | 25% | 31% |
| Reed Swamp* | 300 | 682 | 670 | 98% | R | 83% | 84% | 0% | 0% | 0% | 0% | 84% | 7% |
| Riparian Scrub* | 191 | 6,712 | 5,424 | 81% | R | 57% | 52% | 18% | 0% | 0% | 0% | 71% | 26% |
| Riparian Scrub/Heathland Thicket Mosaic | 509 | 85 | 85 | 100% | N/A | 100% | 100% | 0% | 0% | 0% | 0% | 100% | 0% |
| Riparian Shrubland* | 19 | 196 | 189 | 96% | R | 45% | 41% | 6% | 0% | 0% | 0% | 47% | 32% |
| Rocky Outcrop Herbland | 193 | 10,029 | 10,027 | 100% | V | 99% | 99% | 0% | 0% | 0% | 0% | 99% | 0% |
| Rocky Outcrop Shrubland | 28 | 14,155 | 14,109 | 100% | V | 95% | 90% | 6% | 0% | 0% | 0% | 96% | 1% |
| Rocky Outcrop Shrubland/Rocky Outcrop Herbland Mosaic | 73 | 10,038 | 9,474 | 94% | N/A | 84% | 82% | 7% | 0% | 0% | 0% | 89% | 9% |

| | | | | | | | | | | | | |
|--|-----|--------|--------|------|-----|------|------|-----|----|----|------|------|
| Saline Lake Aggregate | 717 | 2,691 | 2,562 | 95% | N/A | 21% | 22% | 0% | 0% | 0% | 22% | 69% |
| Sand Heathland | 6 | 15,453 | 15,043 | 97% | - | 90% | 83% | 9% | 0% | 0% | 92% | 6% |
| Sandstone Ridge Shrubland* | 93 | 1,442 | 651 | 45% | R | 15% | 34% | 0% | 0% | 0% | 34% | 66% |
| Seasonally Inundated Sub-saline Herbland | 196 | 58 | 58 | 100% | R | 100% | 100% | 0% | 0% | 0% | 100% | 0% |
| Sedge Wetland* | 136 | 4,471 | 3,424 | 77% | R | 44% | 23% | 31% | 3% | 0% | 57% | 39% |
| Semi-Permanent Saline | 683 | 1,147 | 1,113 | 97% | N/A | 69% | 68% | 2% | 0% | 1% | 71% | 29% |
| Shallow Freshwater Marsh | 200 | 5,139 | 3,317 | 65% | - | 19% | 22% | 3% | 0% | 4% | 30% | 64% |
| Shallow Freshwater Marsh/Floodplain Thicket Mosaic | 519 | 124 | 96 | 78% | N/A | 35% | 44% | 0% | 0% | 0% | 44% | 0% |
| Spray-zone Coastal Shrubland | 876 | 96 | 92 | 96% | R | 96% | 100% | 0% | 0% | 0% | 100% | 0% |
| Stony Knoll Shrubland* | 649 | 175 | 3 | 2% | E | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Stream Bank Shrubland | 851 | 6,595 | 4,647 | 70% | - | 14% | 18% | 2% | 0% | 0% | 20% | 60% |
| Swamp Scrub* | 53 | 53,679 | 11,264 | 21% | V | 4% | 13% | 3% | 0% | 0% | 17% | 71% |
| Swamp Scrub/Aquatic Herbland Mosaic | 720 | 2,437 | 1,190 | 49% | N/A | 15% | 29% | 0% | 0% | 2% | 30% | 66% |
| Swamp Scrub/Plains Sedge Wetland Mosaic | 733 | 8,985 | 1,276 | 14% | N/A | 0% | 2% | 0% | 0% | 1% | 3% | 87% |
| Swampy Riparian Complex | 126 | 518 | 54 | 10% | N/A | 0% | 0% | 0% | 0% | 0% | 0% | 100% |
| Water Body - Fresh | 992 | 14,189 | 12,908 | 91% | N/A | 21% | 23% | 0% | 0% | 0% | 24% | 17% |
| Water body - salt | 991 | 52,051 | 50,427 | 97% | N/A | 15% | 16% | 0% | 0% | 0% | 16% | 13% |
| Water Body - to be determined | 983 | 186 | 179 | 96% | N/A | 4% | 4% | 0% | 0% | 0% | 4% | 41% |
| Wet Heathland* | 8 | 11,725 | 8,192 | 70% | R | 58% | 75% | 8% | 0% | 0% | 83% | 12% |
| Wet heathland/Riparian scrub mosaic | 768 | 74 | 68 | 92% | N/A | 78% | 85% | 0% | 0% | 0% | 85% | 15% |
| Wet Sands Thicket* | 233 | 1,292 | 1,259 | 97% | R | 71% | 73% | 0% | 0% | 0% | 73% | 6% |
| Wetland Formation* | 74 | 870 | 524 | 60% | R | 29% | 48% | 0% | 0% | 0% | 48% | 31% |

NOTES ACCOMPANYING TABLES 1a and 1b

- a. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West and are therefore only approximate. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. See Table 1, Note b for information about mapping processes.

- b. E=endangered, V=vulnerable, R=rare in accordance with the JANIS Reserve Criteria. Complexes, Mosaics, Aggregates and Niches are mapping units and not assigned a conservation status. EVCs are determined on site and the relevant conservation status for the field verified EVC would apply.
- c. Informal Reserve includes broad areas and linear elements of SPZ and other informal reserves.
- d. This comprises areas of GMZ and SMZ protected by prescription, including stream buffers and rainforest as outlined in the Code of Practice, where these values and prescriptions are identified spatially. Areas protected by prescription are modelled only and subject to field verification.
- e. Private Land Covenants includes areas protected under conservation covenants under the *Victorian Conservation Trust Act 1972* and Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987*.

Rainforest Niche: Mapping unit – indicates area of potential or unverified modelled rainforest as distinct from confirmed rainforest.

* Indicates priority EVCs for increased protection in the CAR Reserve System. Priorities for inclusion in the CAR Reserve System have been identified according to the remaining extent occurring on private or public land and the ability of publicly managed land to meet the conservation objectives for EVCs.

Table 2 Representative conservation of Old Growth Forest in the CAR Reserve System in the West Victoria RFA Region^a as at 2000.

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^b | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|---|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *3 | Damp Sands Herb-rich Woodland | | 43 042 | 3 | 1 475 | 1 293 | 88 | 1 087 | 206 | 74 | 52 | 56 | |
| *16 | Lowland Forest | | 86 608 | 5 | 4 239 | 3 988 | 94 | 3 597 | 391 | 10 | 237 | 3 | |
| *18 | Riparian Forest | | 4 775 | 2 | 88 | 88 | 100 | 79 | 9 | | | | |
| 20 | Heathy Dry Forest | | 95 826 | 15 | 14 593 | 14 198 | 97 | 12 483 | 1 715 | 38 | 118 | 233 | 6 |
| *21 | Shrubby Dry Forest | | 8 738 | 6 | 520 | 510 | 98 | 510 | | | | 9 | 1 |
| *22 | Grassy Dry Forest | | 46 744 | 5 | 2 107 | 2 015 | 96 | 1 515 | 500 | 6 | 18 | 68 | |
| *23 | Herb-rich Foothill Forest | | 65 008 | 0 | 127 | 126 | 99 | 118 | 8 | | 1 | | |
| *29 | Damp Forest | | 2 130 | 1 | 29 | 29 | 100 | 29 | | | | | |
| *30 | Wet Forest | | 40 653 | 6 | 2 631 | 2 494 | 95 | 1 843 | 651 | 9 | 128 | | |
| *45 | Shrubby Foothill Forest | | 68 082 | 2 | 1 298 | 1 287 | 99 | 1 125 | 162 | 5 | 5 | | |
| *47 | Valley Grassy Forest | | 15 638 | 9 | 1 406 | 1 396 | 99 | 1 387 | 10 | | | 9 | |
| 48 | Heathy Woodland | | 179 030 | 39 | 70 294 | 60 117 | 86 | 37 447 | 22 669 | 2 034 | 7 738 | 309 | 98 |
| *55 | Plains Grassy Woodland | | 36 104 | 0 | 156 | 125 | 80 | 55 | 69 | | 30 | 2 | |
| *61 | Box Ironbark Forest | | 8 427 | 1 | 101 | 96 | 95 | 42 | 54 | | 5 | | |
| 64 | Rocky Chenopod Woodland | | 666 | 20 | 135 | 134 | 99 | 134 | | | | | 1 |
| *67 | Alluvial Terraces Herb-rich Woodland | | 3 804 | 3 | 108 | 108 | 100 | 103 | 5 | | | | |
| 71 | Hills Herb-rich Woodland | | 17 028 | 15 | 2 564 | 2 521 | 98 | 2 494 | 27 | | 3 | 39 | |
| *134 | Sand Forest | X | 374 | 4 | 13 | 13 | 100 | | 13 | | | | |
| *164 | Creekline Herb-rich Woodland | | 2 097 | 1 | 16 | 15 | 89 | 12 | 3 | | | 2 | |
| 174 | Grassy Dry Forest/Rocky Outcrop Shrubland/Herbland Mosaic | | 31 | 25 | 8 | 8 | 100 | 8 | | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^a | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *175 | Grassy Woodland | | 5 963 | 0 | 14 | 14 | 100 | 14 | 1 | | | | |
| *178 | Herb-rich Foothill Forest/Shrubby Foothill Forest Complex | | 7 996 | 0 | 8 | 1 | 17 | | 1 | | 7 | | |
| 179 | Herb-rich Heathy Woodland | X | 21 788 | 13 | 2 883 | 1 847 | 64 | 1 120 | 727 | 161 | 803 | 72 | |
| *195 | Seasonally Inundated Shrubby Woodland | | 4 424 | 5 | 206 | 202 | 98 | 173 | 29 | | | 3 | |
| 198 | Sedgy Riparian Woodland | | 6 151 | 17 | 1 038 | 1 002 | 97 | 946 | 56 | | | 36 | |
| *201 | Shrubby Wet Forest | | 31 812 | 2 | 656 | 533 | 81 | 109 | 424 | 10 | 114 | | |
| 278 | Herb-rich Heathy Forest | | 430 | 94 | 403 | 402 | 100 | 402 | | | | 1 | |
| 282 | Shrubby Woodland | | 7 906 | 31 | 2 461 | 2 443 | 99 | 2 433 | 10 | | 9 | 9 | 1 |
| *283 | Plains Sedgy Woodland | | 2 277 | 3 | 68 | 68 | 100 | 36 | 33 | | | | |
| 285 | Dry Creekline Woodland | | 352 | 23 | 83 | 65 | 79 | 26 | 39 | | 17 | | |
| 336 | Grampian Ranges Mosaics (includes EVCs 336-350, 352-381, 384-400, 402-471, 475-480, 484-634) | X | 8 336 | 24 | 1 976 | 1 925 | 97 | 1 876 | 49 | | 2 | 49 | |
| *351 | Rocky Outcrop Shrubland/Herbland Mosaic/Grassy Dry Forest Complex | X | 1 603 | 3 | 44 | 44 | 99 | 44 | | | | 1 | |
| 382 | Lowland Forest/Heathy Dry Forest Complex | | 743 | 41 | 306 | 306 | 100 | 306 | | | | | |
| 383 | Lowland Forest/Valley Grassy Forest Complex | | 1 150 | 13 | 144 | 144 | 100 | 144 | | | | | |
| *401 | Hills Herb-rich Woodland/Heathy Woodland Complex | X | 737 | 4 | 28 | 28 | 100 | 28 | | | | | |
| 481 | Heathy Woodland/Heathy Dry Forest Complex | X | 1 294 | 19 | 252 | 252 | 100 | 252 | | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^a | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| 645 | Wet Heathland / Heathy Woodland Mosaic | | 4 486 | 21 | 945 | 945 | 100 | 934 | 12 | | | | |
| 650 | Heathy Woodland / Damp Heathy Woodland / Damp Heathland Mosaic | X | 12 835 | 38 | 4 933 | 4 916 | 100 | 607 | 4 309 | | | 9 | 8 |
| *704 | Lateritic Woodland | | 1 422 | 4 | 56 | 56 | 100 | 47 | 10 | | | | |
| *711 | Shallow Sands Woodland / Plains Sedgy Woodland Mosaic | | 1 878 | 2 | 46 | 46 | 100 | 46 | | | | | |
| *713 | Damp Sands Herb-rich Woodland / Damp Heathland / Damp Heathy Woodland Mosaic | | 2 929 | 0 | 15 | 15 | 100 | | 15 | | | | |
| *725 | Damp Sands Herb-rich Woodland / Riparian Woodland / Swamp Scrub Mosaic | X | 195 | 5 | 11 | 11 | 100 | 11 | | | | | |
| 726 | Rocky Outcrop Shrubland/Herbland Mosaic / Heathy Woodland Mosaic | X | 401 | 32 | 130 | 130 | 100 | 130 | | | | | |
| *734 | Damp Heathland / Damp Heathy Woodland / Wet Heathland Mosaic | X | 634 | 4 | 25 | 25 | 100 | | 25 | | | | |
| *737 | Heathy Woodland / Limestone Woodland Mosaic | | 3 210 | 3 | 89 | 85 | 96 | 85 | | | 4 | | |
| 740 | Damp Sands Herb-rich Woodland / Heathy Woodland / Sand Heathland Mosaic | X | 969 | 39 | 382 | 382 | 100 | 382 | | | | | |
| *746 | Damp Heathland / Damp Heathy Woodland Mosaic | | 4 008 | 9 | 349 | 340 | 97 | 105 | 235 | | 9 | | |
| *748 | Shallow Sands Woodland / Heathy Woodland Mosaic | | 788 | 2 | 15 | 15 | 100 | 13 | 2 | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^a | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *749 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | X | 905 | 3 | 25 | 25 | 100 | 25 | | | | | |
| *750 | Shallow Sands Woodland / Plains Sedgy Woodland / Seasonally Inundated Shrubby Woodland Mosaic / Damp Sands Herb-rich Woodland Mosaic | X | 5 692 | 2 | 98 | 76 | 78 | 8 | 68 | 13 | 9 | | |
| 751 | Seasonally Inundated Shrubby Woodland / Plains Sedgy Woodland Mosaic | | 1 251 | 25 | 308 | 194 | 63 | 80 | 115 | 14 | 100 | | |
| 753 | Rocky Outcrop Shrubland/Herbland / Broombush Mallee Mosaic | X | 168 | 31 | 52 | 52 | 100 | 52 | | | | | |
| 756 | Heathy Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 178 | 27 | 48 | 47 | 98 | | 47 | 1 | | | |
| 757 | Damp Sands Herb-rich Woodland / Seasonally Inundated Shrubby Woodland Mosaic | | 340 | 21 | 73 | 73 | 100 | 73 | | | | | |
| *780 | Plains Sedgy Woodland / Shallow Sands Woodland / Heathy Woodland Mosaic | X | 365 | 7 | 25 | 25 | 100 | | 25 | | | | |
| 783 | Grassy Dry Forest / Heathy Woodland Complex | X | 191 | 11 | 21 | 21 | 100 | 21 | | | | | |
| *785 | Heathy Herb-rich Woodland / Damp Sands Herb-rich Woodland Mosaic | | 716 | 9 | 68 | 68 | 100 | 68 | | | | | |
| 786 | Heathy Woodland / Heathy Herb-rich Woodland / Damp Heathy Woodland Mosaic | X | 2 622 | 10 | 266 | 266 | 100 | | 266 | | | | |

| EVC No | Ecological Vegetation Classes | EVC typology changes as at 2019 ^a | Area of EVC (as at 2000) (ha) | % EVC as Old Growth (as at 2000) | Area of Old Growth (as at 2000) (ha) | CAR Reserve System (as at 2000) | | | | SMZ (as at 2000) (ha) | GMZ (as at 2000) (ha) | Other Public Land (as at 2000) (ha) | Private Land (as at 2000) (ha) |
|--------------|--|--|-------------------------------|----------------------------------|--------------------------------------|---------------------------------|-----|----------------------|------------------------------|-----------------------|-----------------------|-------------------------------------|--------------------------------|
| | | | | | | Total (ha) | % | Formal Reserves (ha) | Informal Reserves (SPZ) (ha) | | | | |
| *793 | Damp Heathy Woodland | | 833 | 8 | 67 | 65 | 98 | 2 | 63 | | 2 | | |
| *803 | Plains Woodland | | 4 349 | 0 | 13 | 12 | 90 | 7 | 5 | | | 1 | |
| 881 | Damp Sands Herb-rich Woodland / Heathy Woodland Mosaic | | 4 816 | 21 | 1 034 | 1 031 | 100 | 1 031 | | | 3 | | |
| *882 | Shallow Sands Woodland | | 8 569 | 2 | 155 | 125 | 81 | 79 | 46 | 21 | 9 | | |
| 892 | Heathy Woodland/Sand Heath Mosaic | | 4 642 | 33 | 1 514 | 1 512 | 100 | 1 218 | 294 | | | | 3 |
| Total | | | 897 159 | | 123 242 | 110 396 | | 76 998 | 33 398 | 2 396 | 9 423 | 911 | 116 |

* denotes those Old Growth EVCs that are rare or depleted and which the nationally agreed JANIS Reserve Criteria specify all viable examples should be protected where ever possible.

a. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the old growth analysis of vegetation types in the West, and are therefore only approximate.

b. The figures shown in this table are based on modelled information mapped at a scale of 1:100,000 derived during the pre-1750 analysis of vegetation types in the West Victoria region, and are therefore only approximate. For the Old Growth analysis in the West Victoria region it was considered that Old Growth only occurs on public land, due to the generally high levels of disturbances on private land. Only those EVCs that contain Old Growth are shown in the table. The total area of each EVC is derived from the pre-1750 analysis and includes extant forest on both public and private land. The proportion of Old Growth in each EVC has been derived using the total area of extant forest on both public and private land. Special Management Zone is abbreviated to SMZ and General Management Zone to GMZ.

c. X indicates where typology changes have resulted in these EVCs not being readily comparable to EVC types outlined in Table 2a. EVC mapping used in 2000 has been revised to ensure the state-wide EVC data set is based on the best available information and integrates new methods of mapping and modelling vegetation across Victoria. Differences between the 2000 and 2019 data sets include: changes to how the pre-1750 EVC dataset was created, changes to how DELWP creates a view of EVC extent (using a new native vegetation extent model and the pre 1750 dataset), applying nomenclature standards to EVCs which may have resulted in the discontinuation of certain EVC names, the splitting of EVCs, reconciliation of mapping units (such as mosaics and complexes), the delineation of new EVC types and spatial adjustments. As a result, information relating to EVC extent, Old Growth Forest extent or reservation levels between 2000 and 2019 is not directly comparable and may differ due to the different modelling and mapping approaches.

Table 2a Representative conservation of Old Growth Forest in the CAR Reserve System in the West Victoria RFA Region^a as at 2019.

| Ecological Vegetation Class | Area EVC (ha) | Percent of EVC as Old Growth (%) | Area Old Growth (ha) | Percent of Old Growth Forest in the CAR Reserve System | | | | |
|--|---------------|----------------------------------|----------------------|--|-------------------------------|---------------------------|------------------------|-------|
| | | | | Dedicated Reserve | Informal Reserve ^b | Prescription ^c | Private Land covenants | Total |
| Alluvial Terraces Herb-rich Woodland | 12,179 | 1% | 104 | 97% | 3% | 0% | 0% | 100% |
| Alluvial Terraces Herb-rich Woodland/Sedge Wetland Mosaic | 30 | 9% | 3 | 100% | 0% | 0% | 0% | 100% |
| Box Ironbark Forest | 20,710 | 0% | 101 | 95% | 0% | 0% | 0% | 95% |
| Brackish Sedgeland | 488 | 1% | 3 | 100% | 0% | 0% | 0% | 100% |
| Coast Gully Thicket | 217 | 10% | 21 | 74% | 0% | 0% | 0% | 74% |
| Coastal Headland Scrub | 4,154 | 0% | 12 | 98% | 0% | 0% | 0% | 98% |
| Cool Temperate Rainforest | 3,978 | 9% | 377 | 99% | 0% | 1% | 0% | 100% |
| Cool Temperate Rainforest - former niche | 3,978 | 25% | 1,001 | 96% | 0% | 1% | 0% | 97% |
| Creekline Herb-rich Woodland | 5,050 | 0% | 3 | 41% | 59% | 0% | 0% | 100% |
| Damp Forest | 2,434 | 1% | 23 | 96% | 0% | 0% | 0% | 96% |
| Damp Forest/Herb-rich Foothill Forest Mosaic | 171 | 7% | 13 | 100% | 0% | 0% | 0% | 100% |
| Damp Forest/Lowland Forest Mosaic | 31 | 10% | 3 | 100% | 0% | 0% | 0% | 100% |
| Damp Forest/Riparian Scrub Mosaic | 11 | 100% | 11 | 100% | 0% | 0% | 0% | 100% |
| Damp Heath Scrub | 3,911 | 5% | 200 | 92% | 0% | 0% | 0% | 92% |
| Damp Heathland | 5,794 | 9% | 511 | 30% | 44% | 0% | 0% | 75% |
| Damp Heathland/Damp Heathy Woodland Mosaic | 15,515 | 2% | 360 | 29% | 67% | 0% | 0% | 96% |
| Damp Heathland/Sand Heathland Mosaic | 897 | 1% | 10 | 0% | 42% | 0% | 0% | 42% |
| Damp Heathy Woodland | 1,178 | 5% | 63 | 3% | 92% | 0% | 0% | 95% |
| Damp Sands Herb-rich Woodland | 70,250 | 2% | 1,295 | 71% | 16% | 0% | 0% | 86% |
| Damp Sands Herb-rich Woodland/Heathy Woodland Mosaic | 6,200 | 18% | 1,131 | 100% | 0% | 0% | 0% | 100% |
| Damp Sands Herb-rich Woodland/Herb-rich Foothill Forest Mosaic | 641 | 1% | 8 | 45% | 54% | 0% | 0% | 99% |
| Damp Sands Herb-rich Woodland/Plains Grassy Woodland Mosaic | 20,346 | 0% | 3 | 0% | 74% | 0% | 0% | 74% |
| Damp Sands Herb-rich Woodland/Riparian Woodland Mosaic | 416 | 3% | 14 | 100% | 0% | 0% | 0% | 100% |
| Damp Sands Herb-rich Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 495 | 15% | 73 | 98% | 0% | 0% | 0% | 98% |
| Damp Sands Herb-rich Woodland/Sedgy Riparian Woodland Mosaic | 176 | 21% | 37 | 95% | 0% | 0% | 0% | 95% |
| Damp Sands Herb-rich Woodland/Shallow Sands Woodland Mosaic | 1,044 | 0% | 3 | 21% | 78% | 0% | 0% | 98% |
| Damp Sands Herb-rich Woodland/Shrubby Woodland Mosaic | 1,542 | 6% | 96 | 93% | 0% | 0% | 0% | 93% |

| | | | | | | | | |
|--|---------|-----|--------|------|------|----|----|------|
| Dry Creekline Woodland | 522 | 8% | 41 | 49% | 48% | 0% | 0% | 97% |
| Escarpment Shrubland/Damp Sands Herb-rich Woodland Mosaic | 431 | 1% | 3 | 100% | 0% | 0% | 0% | 100% |
| Floodplain Thicket | 2,924 | 0% | 14 | 74% | 15% | 0% | 0% | 90% |
| Grassy Dry Forest | 83,263 | 2% | 1,502 | 74% | 24% | 0% | 0% | 97% |
| Grassy Dry Forest/Heathy Woodland Mosaic | 2,800 | 1% | 22 | 100% | 0% | 0% | 0% | 100% |
| Grassy Dry Forest/Rocky Outcrop Shrubland Mosaic | 140 | 13% | 18 | 100% | 0% | 0% | 0% | 100% |
| Grassy Woodland | 66,061 | 0% | 15 | 99% | 0% | 0% | 0% | 99% |
| Heathland Thicket | 667 | 2% | 15 | 87% | 13% | 0% | 0% | 100% |
| Heathy Dry Forest | 119,194 | 8% | 9,193 | 81% | 17% | 0% | 0% | 98% |
| Heathy Dry Forest/Damp Sands Herb-rich Woodland Complex | 22 | 15% | 3 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Heathy Woodland Mosaic | 469 | 14% | 65 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Riparian Scrub Mosaic | 29 | 48% | 14 | 98% | 0% | 0% | 0% | 98% |
| Heathy Dry Forest/Shrubby Woodland Mosaic | 60 | 13% | 8 | 100% | 0% | 0% | 0% | 100% |
| Heathy Dry Forest/Valley Grassy Forest Mosaic | 434 | 22% | 95 | 96% | 0% | 0% | 0% | 96% |
| Heathy Herb-rich Woodland | 26,230 | 11% | 2,898 | 39% | 27% | 0% | 0% | 66% |
| Heathy Herb-rich Woodland/Damp Sands Herb-rich Woodland Mosaic | 1,074 | 6% | 68 | 99% | 1% | 0% | 0% | 100% |
| Heathy Woodland | 194,502 | 31% | 60,992 | 52% | 30% | 0% | 0% | 82% |
| Heathy Woodland/Damp Heathland Mosaic | 15,597 | 31% | 4,793 | 13% | 85% | 0% | 0% | 98% |
| Heathy Woodland/Grassy Dry Forest Mosaic | 1,377 | 13% | 173 | 100% | 0% | 0% | 0% | 100% |
| Heathy Woodland/Heathy Herb-rich Woodland Mosaic | 2,885 | 9% | 267 | 0% | 100% | 0% | 0% | 100% |
| Heathy Woodland/Limestone Woodland Mosaic | 3,415 | 3% | 94 | 95% | 0% | 0% | 0% | 95% |
| Heathy Woodland/Plains Grassy Woodland Mosaic | 1,377 | 4% | 56 | 16% | 84% | 0% | 0% | 100% |
| Heathy Woodland/Sand Heathland Mosaic | 5,774 | 27% | 1,547 | 80% | 19% | 0% | 0% | 99% |
| Heathy Woodland/Seasonally Inundated Shrubby Woodland Mosaic | 215 | 23% | 48 | 0% | 98% | 0% | 0% | 98% |
| Heathy Woodland/Sedgy Riparian Woodland Mosaic | 22 | 37% | 8 | 99% | 0% | 0% | 0% | 99% |
| Heathy Woodland/Shrubby Woodland Mosaic | 354 | 24% | 84 | 100% | 0% | 0% | 0% | 100% |
| Heathy Woodland/Valley Grassy Forest Mosaic | 199 | 41% | 82 | 97% | 0% | 0% | 0% | 97% |
| Herb-rich Foothill Forest | 95,173 | 0% | 95 | 91% | 5% | 0% | 0% | 96% |
| Herb-rich Foothill Forest/Grassy Dry Forest Mosaic | 7 | 43% | 3 | 100% | 0% | 0% | 0% | 100% |
| Herb-rich Foothill Forest/Shrubby Foothill Forest Mosaic | 9,243 | 0% | 8 | 0% | 0% | 0% | 0% | 0% |
| Herb-rich Heathy Forest | 431 | 47% | 201 | 100% | 0% | 0% | 0% | 100% |
| Hills Herb-rich Woodland | 25,867 | 6% | 1,546 | 99% | 0% | 0% | 0% | 99% |
| Hills Herb-rich Woodland/Heathy Woodland Mosaic | 765 | 4% | 32 | 99% | 0% | 0% | 0% | 99% |
| Hills Herb-rich Woodland/Shrubby Woodland Mosaic | 106 | 6% | 6 | 100% | 0% | 0% | 0% | 100% |
| Lateritic Woodland | 6,533 | 17% | 1,082 | 59% | 33% | 0% | 0% | 92% |
| Lowland Forest | 98,691 | 3% | 3,063 | 90% | 2% | 0% | 0% | 92% |

| | | | | | | | | |
|--|---------|-----|-------|------|-----|----|----|------|
| Lowland Forest/Grassy Dry Forest Mosaic | 60 | 71% | 42 | 96% | 0% | 0% | 0% | 96% |
| Lowland Forest/Heathy Dry Forest Mosaic | 743 | 29% | 216 | 98% | 0% | 0% | 0% | 98% |
| Lowland Forest/Riparian Forest Mosaic | 25 | 48% | 12 | 100% | 0% | 0% | 0% | 100% |
| Lowland Forest/Riparian Scrub Mosaic | 10 | 54% | 5 | 100% | 0% | 0% | 0% | 100% |
| Lowland Forest/Valley Grassy Forest Mosaic | 1,196 | 7% | 85 | 98% | 0% | 0% | 0% | 98% |
| Montane Rocky Shrubland | 1,873 | 0% | 6 | 100% | 0% | 0% | 0% | 100% |
| Plains Grassy Woodland | 230,188 | 0% | 122 | 40% | 37% | 0% | 0% | 77% |
| Plains Sedgy Woodland | 3,745 | 2% | 71 | 51% | 46% | 0% | 0% | 98% |
| Plains Woodland | 77,667 | 0% | 18 | 49% | 31% | 0% | 0% | 80% |
| Plains Woodland/Damp Sands Herb-rich Woodland Mosaic | 3,182 | 0% | 4 | 100% | 0% | 0% | 0% | 100% |
| Red Gum Swamp | 22,706 | 0% | 4 | 61% | 0% | 0% | 0% | 61% |
| Red Gum Wetland/Aquatic Herbland Mosaic | 1,216 | 0% | 3 | 76% | 21% | 0% | 0% | 98% |
| Riparian Forest | 7,516 | 1% | 77 | 93% | 0% | 0% | 0% | 93% |
| Riparian Scrub | 5,424 | 12% | 637 | 61% | 38% | 0% | 0% | 99% |
| Riparian Scrub/Sedgy Riparian Woodland Mosaic | 426 | 28% | 118 | 96% | 0% | 0% | 0% | 96% |
| Riparian Scrub/Swampy Riparian Forest Mosaic | 5,067 | 5% | 252 | 63% | 0% | 0% | 0% | 63% |
| Riparian Shrubland | 189 | 10% | 18 | 97% | 0% | 0% | 0% | 97% |
| Rocky Chenopod Woodland | 1,159 | 12% | 136 | 98% | 0% | 0% | 0% | 98% |
| Rocky Outcrop Herbland | 10,027 | 6% | 632 | 99% | 0% | 0% | 0% | 100% |
| Rocky Outcrop Shrubland | 14,109 | 3% | 476 | 91% | 7% | 0% | 0% | 98% |
| Rocky Outcrop Shrubland/Heathy Dry Forest Mosaic | 147 | 4% | 6 | 100% | 0% | 0% | 0% | 100% |
| Rocky Outcrop Shrubland/Heathy Woodland Mosaic | 6 | 95% | 6 | 100% | 0% | 0% | 0% | 100% |
| Rocky Outcrop Shrubland/Rocky Outcrop Herbland Mosaic | 9,474 | 7% | 684 | 100% | 0% | 0% | 0% | 100% |
| Sand Heathland | 15,043 | 3% | 417 | 81% | 17% | 0% | 0% | 98% |
| Sandstone Ridge Shrubland | 651 | 1% | 4 | 100% | 0% | 0% | 0% | 100% |
| Seasonally Inundated Shrubby Woodland | 6,844 | 3% | 189 | 86% | 13% | 0% | 0% | 99% |
| Seasonally Inundated Shrubby Woodland/Plains Sedgy Woodland Mosaic | 2,016 | 15% | 299 | 27% | 34% | 0% | 0% | 61% |
| Seasonally Inundated Shrubby Woodland/Sedge Wetland Mosaic | 11 | 34% | 4 | 100% | 0% | 0% | 0% | 100% |
| Sedge Wetland | 3,424 | 2% | 84 | 33% | 64% | 0% | 0% | 97% |
| Sedgy Riparian Woodland | 8,166 | 8% | 690 | 97% | 2% | 0% | 0% | 99% |
| Shallow Freshwater Marsh | 3,317 | 0% | 14 | 88% | 7% | 0% | 0% | 95% |
| Shallow Sands Woodland | 23,002 | 1% | 179 | 42% | 27% | 0% | 0% | 70% |
| Shallow Sands Woodland/Heathy Woodland Mosaic | 891 | 2% | 15 | 88% | 12% | 0% | 0% | 100% |
| Shallow Sands Woodland/Plains Sedgy Woodland Mosaic | 17,551 | 1% | 199 | 40% | 47% | 0% | 0% | 87% |
| Shrubby Dry Forest | 10,463 | 4% | 396 | 100% | 0% | 0% | 0% | 100% |
| Shrubby Foothill Forest | 71,647 | 2% | 1,216 | 93% | 3% | 0% | 0% | 96% |
| Shrubby Foothill Forest/Lowland Forest Mosaic | 416 | 3% | 12 | 100% | 0% | 0% | 0% | 100% |

| | | | | | | | | |
|--|--------|-----|-------|------|-----|----|----|------|
| Shrubby Wet Forest | 32,482 | 2% | 634 | 84% | 0% | 0% | 0% | 84% |
| Shrubby Woodland | 9,696 | 13% | 1,301 | 99% | 1% | 0% | 0% | 100% |
| Shrubby Woodland/Alluvial Terraces Herb-rich Woodland Mosaic | 250 | 25% | 63 | 100% | 0% | 0% | 0% | 100% |
| Shrubby Woodland/Riparian Scrub Mosaic | 98 | 4% | 4 | 32% | 0% | 0% | 0% | 32% |
| Shrubby Woodland/Sedgy Riparian Woodland Mosaic | 103 | 5% | 6 | 97% | 0% | 0% | 0% | 97% |
| Stream Bank Shrubland | 4,647 | 0% | 22 | 95% | 1% | 0% | 0% | 96% |
| Swamp Scrub | 11,264 | 0% | 16 | 16% | 83% | 0% | 0% | 99% |
| Valley Grassy Forest | 36,652 | 2% | 815 | 96% | 1% | 0% | 0% | 98% |
| Valley Grassy Forest/Grassy Dry Forest Mosaic | 140 | 39% | 54 | 100% | 0% | 0% | 0% | 100% |
| Valley Grassy Forest/Herb-rich Foothill Forest Mosaic | 9 | 93% | 8 | 83% | 0% | 0% | 0% | 83% |
| Valley Grassy Forest/Shrubby Woodland Mosaic | 23 | 15% | 3 | 99% | 0% | 0% | 0% | 99% |
| Warm Temperate Rainforest - former niche | 13 | 26% | 3 | 100% | 0% | 0% | 0% | 100% |
| Wet Forest | 40,329 | 5% | 2,080 | 96% | 0% | 0% | 0% | 96% |
| Wet Heathland | 8,192 | 2% | 138 | 78% | 9% | 0% | 0% | 88% |
| Wet Heathland/Heathy Woodland Mosaic | 4,665 | 20% | 953 | 100% | 0% | 0% | 0% | 100% |
| Wet Sands Thicket | 1,259 | 14% | 172 | 66% | 0% | 0% | 0% | 66% |
| Alluvial Terraces Herb-rich Woodland | 12,179 | 1% | 104 | 97% | 3% | 0% | 0% | 100% |

- The figures shown in this table are based on the 2019 version of Victoria's modelled extent of Old Growth Forest (MOG) and are therefore only approximate.
- Informal Reserve includes broad areas and linear elements of SPZ greater than 100 metres and other informal reserves.
- This comprises those elements of GMZ and SMZ protected by prescriptions.
- Private Land covenants includes areas protected under conservation covenants under the *Victorian Conservation Trust Act 1972* (Vic) and Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987* (Vic).

Private Land

The NFPS established that the CAR Reserve System will in the first instance be selected from Public Land. There are a number of EVCs in the West Victoria RFA Region that largely occur on Private Land. Such EVCs are denoted by an asterisk (*) in Table 2 above.

The NFPS and National Reserve Criteria (JANIS 1997) recognise that a range of strategies will be appropriate for protecting Biodiversity on Private Land. These range from purchase of priority areas for inclusion in the reserve system, to mechanisms which ensure protection, such as covenants on freehold land. Inclusion of Private Land in the CAR Reserve System will be voluntary.

Mechanisms which provide for the protection of Biodiversity on Private Land in Victoria include:

- conservation covenants under the *Victorian Conservation Trust Act 1972* (Vic);
- Land Management Cooperative Agreements under the *Conservation Forests and Lands Act 1987* (Vic);
- Wildlife Management Cooperative Areas under the *Wildlife Act 1975* (Vic);
- critical habitat provisions of the *Flora and Fauna Guarantee Act 1988* (Vic); and
- provisions of the *Planning and Environment Act 1987* (Vic).

Private Land protected by these conservation covenants and Land Management Cooperative Agreements in the West Victoria RFA Region have been included in the CAR Reserve System as at 2019.

Priority EVCs for inclusion in the CAR Reserve System as at 2019 have been identified in Table 1a and 1b based on their conservation status. Priorities for permanent protection on Private Land should be guided by Victoria's Biodiversity Strategy (Biodiversity 2037), Regional Catchment Strategies, cost-effective decision-support tools and relevant agencies' strategic plans (e.g. Trust for Nature).

LISTED SPECIES AND COMMUNITIES

Both Parties recognise the range of mechanisms in place to conserve the habitat of Listed Species and Communities in the West Victoria RFA Region. These include protection within the CAR Reserve System, protection of rare or threatened Ecological Vegetation Classes, and the development of Statutory Conservation Planning Documents for Listed Species and Communities.

Priorities at the signing of the West Victoria RFA for nomination and developing Action Statements and Recovery Plans for fauna and flora, and the status of progress made as at December 2019, are outlined in Tables 1 and 2. Species which were identified as priorities in the East Gippsland, Central Highlands and North East RFA Regions and which also occurred within the West Victoria RFA Region were not identified in these tables.

Flora and Fauna Guarantee Act listing process

The process for listing species, communities and potentially Threatening Processes under the FFG Act begins with a public nomination. The nomination is assessed by the Independent Victorian Scientific Advisory Committee (SAC) to determine its validity and eligibility. The SAC then publishes a preliminary recommendation for public comment. A final recommendation is prepared once the SAC has considered any public comments and is forwarded to the responsible Minister(s) for decision. Both the SAC and the Minister(s) must only have regard to nature conservation matters when considering and/or deciding on nominations for listing.

Changes to the Threatened List or the Processes List established under the FFG Act occurs via an Order in Council. A nomination to change or revoke the listing of a currently listed item follows the same process.

It should be noted that recent amendments to the FFG Act provide for the responsible Minister to recommend to the Governor in Council to specify taxa of flora or fauna in the Threatened List that are included in the Victorian Advisory Lists immediately prior to commencement of the amended Act. As such, many of the taxa listed as priorities for nomination in Table 1 may be listed without formal public nomination.

EPBC Act Nomination, Prioritisation, Assessment and Listing Process

Any person may nominate a native species, ecological community or Threatening Process for assessment and listing under the EPBC Act.

The Minister responsible for the EPBC Act (the Minister) invites nominations each year ahead of a new assessment cycle. Nominations submitted within the advertised invitation period that satisfy the EPBC Regulations are forwarded to the Threatened Species Scientific Committee, who prepare a Proposed Priority Assessment List (PPAL) of nominations. The PPAL may include species that are brought forward by the states and territories through the Common Assessment Method. The Common Assessment Method is a consistent approach to the assessment and listing of nationally threatened species across Australian jurisdictions, which enables assessments undertaken by one jurisdiction to be considered and accepted by

another, under their legislation, ensuring that species are listed in the same threat category across all relevant Australian jurisdictions.

In preparing the PPAL, the Committee considers a range of factors including:

- the level of threat to the species or ecological community;
- the effects of listing the species, ecological community or Threatening Process, for example in terms of legislative protection and threat abatement;
- the capacity to effect recovery of the species or ecological community, or to abate the Threatening Process;
- the degree to which the nomination considers the national extent of the species, ecological community or Threatening Process;
- the species or ecological community as a component of Biodiversity;
- the availability and relevance of information on which an assessment can be based; and
- the conservation theme/s determined for that year's call for nominations.

The PPAL is provided to the Minister, who then has 20 business days to make amendments to the proposed priorities, before it automatically becomes the Finalised Priority Assessment List (FPAL). The FPAL is the list of species, ecological communities and Threatening Processes that have been prioritised for assessment by the Threatened Species Scientific Committee for a particular assessment period (commencing 1 October each year). The FPAL is published on the Commonwealth Department of Agriculture, Water and the Environment's website.

Items included in the FPAL are assessed by the Committee within the timeframe set by the Minister. The Committee invites public and expert comment on the nominations during the assessment. The Committee's advice is provided to the Minister, who decides whether the species, ecological community or Threatening Process is eligible for listing under the EPBC Act and makes amendments to the lists.

Table 1. Priority species for nomination as at 2000 under the *Flora and Fauna Guarantee Act 1988* (Vic) (showing December 2019 status).

| Scientific name | Common Name | Nomination Status (December 2019) |
|------------------------------------|-----------------------|-------------------------------------|
| <i>Bertya findlayi</i> | Mountain Bertya | Not yet nominated |
| <i>Caladenia tensa</i> | Rigid Spider-orchid | Not yet nominated |
| <i>Diuris behrii</i> | Golden Cowslips | Not yet nominated |
| <i>Thelymitra mackibbinii</i> | Brilliant Sun-orchid | Nominated February 2001; Listed |
| <i>Grevillea williamsonii</i> | Mt. William Grevillea | Nominated November 2002; Not Listed |
| <i>Aprasia striolata</i> | Striped Worm-lizard | Nominated July 2000; Listed |
| <i>Galaxias rostratus</i> | Flat-headed Galaxias | Nominated July 1994; Not Listed |
| <i>Plectrotarsus gravenhorstii</i> | caddisfly | Not yet nominated |
| <i>Taskiria otwayensis</i> | caddisfly | Nominated June 2001; Listed |
| <i>Boekella nyoraensis</i> | calanoid copepod | Not yet nominated |

Table 2. Priority species as at 2000 for preparation of an Action Statement / Recovery Plan (showing December 2019 status).

| Scientific name | Common Name | Action | Status of Action Statement / Recovery Plan (December 2019) |
|------------------------------|--------------------------|-----------------------------------|--|
| <i>Caladenia fulva</i> | Tawny Spider-orchid | Action Statement Recovery Plan | Action Statement approved 2002 Recovery Plan approved 18 August 2004 |
| <i>Caladenia hastata</i> | Mellblom's Spider-orchid | Action Statement Recovery Plan | Action Statement "Twelve-threatened Spider-orchids Caladenia species" approved 2000 Recovery Plan approved 9 March 2001 |
| <i>Caladenia tensa</i> | Rigid Spider-orchid | Recovery Plan | Recovery Plan approved 9 March 2001 |
| <i>Caladenia xanthochila</i> | Yellow-lip Spider-orchid | Action Statement Recovery Plan | Action Statement "Twelve-threatened Spider-orchids Caladenia species" approved 2000 |

| | | | |
|---|-----------------------|--------------------------------|---|
| | | | Recovery Plan approved 9 March 2001 |
| <i>Caladenia formosa</i> | Elegant Spider-orchid | Action Statement Recovery Plan | Action Statement "Twelve-threatened Spider-orchids <i>Caladenia</i> species" approved 2000 Recovery Plan approved 9 March 2001 |
| <i>Grevillea williamsonii</i> | Mt. William Grevillea | Action Statement Recovery Plan | No Action Statement Delisted 6 June 2005 under the EPBC Act |
| <i>Olearia pannosa</i> ssp. <i>cardiophylla</i> | Velvet Daisy-bush | Action Statement | Action Statement approved 2003 |
| <i>Prasophyllum diversiflorum</i> | Gorae Leek-orchid | Action Statement Recovery Plan | Action Statement approved 2002 Recovery Plan approved 9 March 2001 |
| <i>Prasophyllum subbisectum</i> | Pomonal Leek-orchid | Recovery Plan | Recovery Plan approved 18 August 2004 |
| <i>Thelymitra epipactoides</i> | Metallic Sun-orchid | Recovery Plan | Recovery Plan approved 18 August 2004 |
| <i>Thelymitra merraniae</i> | Merran's Sun-orchid | Action Statement | Action Statement approved 2002 |
| <i>Rutidosis leptorhynchoides</i> | Button Wrinklewort | Recovery Plan | Recovery Plan approved 22 March 2013 |
| <i>Dasyurus maculatus</i> | Spot-tailed Quoll | Revise Action Statement | Action Statement approved 2003 |
| <i>Pseudomys shortridgei</i> | Heath Mouse | Action Statement Recovery Plan | Action Statement approved 2004 Recovery plan required |
| <i>Grantiella picta</i> | Painted Honeyeater | Action Statement | Action Statement approved 2003 |
| <i>Edelia obscura</i> | Yarra Pygmy Perch | Action Statement | Action Statement approved 2015 |
| <i>Neochanna cleaveri</i> | Australian Mudfish | Action Statement | Action Statement approved 2001 |

NOT USED

NOT USED

NOT USED

RESEARCH

The Parties recognise and value both Traditional Owner Knowledge and best available science for sustainably managing Forests in the West Victoria RFA Region.

Research priorities to support the holistic (encompassing Biodiversity, fire and water) and adaptive management of Forests must be reviewed regularly to ensure investment and effort is focussed on science and Traditional Owner Knowledge that will deliver the greatest benefits for Victoria's Forests, industries and communities.

Statewide research priorities, including science and Traditional Owner Knowledge, will be reviewed as part of each Five-yearly Review process and a list of priority projects published on the Department of Environment, Land, Water and Planning website.

Science

Statewide research will continue on the following major themes:

- **Matters of National Environmental Significance (MNES) and Listed Species and Communities¹**, including the identification of climate refugia, advancements in approaches for monitoring trends, threats and impacts, and the effectiveness of protections and management actions;
- **Climate Change**, including current and projected impacts on a wide range of forest values, adaptation of Forests and Forest Ecosystems, and the role of Forests in mitigation;
- **Active forest management**, through basic research and pilot projects, to test the effects of silviculture, fire, pest and weed management and other management interventions to enhance ESFM outcomes;
- **Fire**, including fire ecology, bushfire behaviour, reducing bushfire risk, Forest recovery and resilience, and applying fire as a forest management tool; and
- **Technology and innovation**, including the development of new or improved technology to maximise the efficient, high-value utilisation of timber.

Traditional Owner Knowledge

Traditional Owners are custodians of Traditional Owner Knowledge and have the right to shape directions and priorities in its application.

Victoria commits to partnering with Traditional Owners to confirm Traditional Owner Knowledge priorities for ESFM at least once every five years for so long as the Agreement remains in effect.

Data Sovereignty

The Parties recognise the United Nations Declaration on the Rights of Indigenous Peoples, including those rights associated with Data Sovereignty. The Parties will have regard to these

¹ Listed Species and Communities has the same meaning as in the RFA, and means a species or community listed under (a) Part 13 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) or (b) Part 3 of the *Flora and Fauna Guarantee Act 1988* (Vic), and that is, or has the potential to be, impacted upon by Forestry Operations.

rights when obtaining, using, applying or making publicly available data in respect of which Traditional Owners assert Data Sovereignty.

ATTACHMENT 7

MONTREAL PROCESS CRITERIA FOR THE CONSERVATION AND SUSTAINABLE MANAGEMENT OF TEMPERATE AND BOREAL FORESTS

Criterion 1: Conservation of biological diversity

- Ecosystem diversity
- Species diversity
- Genetic diversity

Criterion 2: Maintenance of productive capacity of forest ecosystems

Criterion 3: Maintenance of ecosystem health and vitality

Criterion 4: Conservation and maintenance of soil and water resources

- Protective Function
- Soil
- Water

Criterion 5: Maintenance of forest contribution to global carbon cycles

Criterion 6: Maintenance and enhancement of long term multiple socio-economic benefits to meet the needs of societies

- Production and consumption
- Recreation and tourism
- Investment in the forest sector
- Cultural, social and spiritual needs and values
- Employment and community needs

Criterion 7: Legal, institutional and economic framework for forest conservation and sustainable management

NOT USED

NOT USED

NOT USED

NOT USED