

The Biodiversity Conservation Act 2016



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Department of **Biodiversity**, **Conservation and Attractions** Biodiversity and Conservation Science We're working for Western Australia.

Biodiversity Conservation Act 2016 & Biodiversity Conservation Regulations 2018

Wildlife Conservation Act 1950
 Sandalwood Act 1929



- 25 years in the making
- Election commitment by Barnett
 Government provided impetus

Interaction with other legislation

- BC Act operates alongside & does not replace:
 - ✓ Environment Protection Act 1986
 - ✓ CALM Act 1984
 - ✓ Fish Resources Management Act 1994/Aquatic Resources Management Act
 - ✓ Biosecurity and Agriculture Management Act 2007
 - ✓ EPBC Act 1999





Biodiversity Conservation Act 2016 & Biodiversity Conservation Regulations 2018

- ✓ Part 2: Listings
- ✓ Part 3: Authorisations
- ✓ Part 4: Critical Habitat
- ✓ Part 5: Biodiversity Management Programmes
- ✓ Part 6: Recovery Plans
- Parts 7&8: Biodiversity Conservation
 Agreements & Covenants
- ✓ Part 10: Fauna & flora protection/penalties
- ✓ BC Regs: Biodiversity Licencing

Part 2 – Listing of native species, ecological communities and threatening processes

- Basic criteria in Act for nominating and listing:
 - Threatened Species
 - Threatened Ecological Communities
 - Key Threatening Processes
 - Specially Protected Species
- The Act provides for Ministerial Guidelines to detail;
 - IUCN criteria as source documents
 - Common Assessment Method for aligning species under EPBC
 - Role of the Committees TSSC, TECSC
- Transition of current lists of TS
- No change to Priority species



Part 3 – Threatened species and ecological communities (Authorisations)

- s40 Minister may authorise taking or disturbance of TS
- s45 Minister may authorise modification of occurrence of TEC
- Are NOT licences under BC Regs
- Are an instrument of ministerial authorisation and must be applied for via a separate process
- Flora similar to WC Act ('DRF permit')
- New process for fauna & TECs
- Conditions may be applied

Part 4 – Critical habitat

- Habitat critical to survival of TS or TEC may be listed, placed on register
- No formal nomination process, Ministerial Guideline in place
- May be identified in recovery plans associated with threats
- May be nominated in association with a listing nomination
- TSSC & TECSC scientific advice to Minister
- Direct consultation with landholders before listing
- Critical habitat areas may be subject to habitat conservation notices (HCN)
- HCNs can require prevention of damage and repair of damage penalties apply based on threat status

Part 5 – Biodiversity Management Programs

- Can be prepared for the conservation, protection and management of:
 - native species (not TS); &/or
 - ecological communities (not TECs);
- Consultation with Conservation and Parks Commission and affected persons
- Ministerial approval
- There are none that have been approved under this Act. In future likely to be BMPs for sandalwood, kangaroos, flora harvesting.

Part 6 – Recovery plans and interim recovery *plans*

- For listed TS &/or TECs
- Guide conservation, protection & management
- Prepared when deemed necessary to stop decline & support recovery, to maximise chances of long-term survival in the wild
- Full recovery plans (RP) 10 years:
 - good scientific information available
 - provides for research & management actions
 - must identify Critcal HabitatH, critical populations & occurrences, KTPs
- Interim recovery plans (IRP) 5 years:

insufficient scientific information available for RP

Public authorities – must have regard

Part 6 – Recovery plans and interim recovery plans

- Drafted by DBCA Species and Communities Program
- Have regard to resources/cost
- Consultation by CEO:
 - ✓ WA Conservation and Parks Commission (RP & IRP)
 - ✓ RP each owner or occupier of land
 - ✓ RP those implementing & evaluating the plan
 - ✓ IRP consult with those likely materially affected
- RP publicise, public submissions (60 days), referrals, Minister
- Can adopt or make joint RPs
- Approved RP & IRP *Gazette* DBCA website
- Review of plans RP 10y; IRP 5y

Part 7 – Biodiversity conservation agreements **Part 8** – Biodiversity conservation covenants

- Land protection and management tools
- Restrict the use of &/or carry out a specified activity on the land
- Placed on land title binding on future owners
- Part 7 agreement with Minister
 - Facilitate ecologically sustainable use of biodiversity; or
 - Mitigate/prevent activities with adverse impact on biodiv; or
 - Promote or enhance biodiversity conservation in WA.
 - > May provide for Minister to assist.
- Part 8 covenant with CEO
 - Conservation, protection or management of biodiversity, SPS, TS, TEC



Part 10 – Fauna and flora

- Fauna is vested in the State (not fish, pearl oysters)
- Flora on Crown land is vested in the State
- Cease to be vested in the State when taken by a person who has lawful authority to take
- (s7) Lawful authority = authorised under BC, CALM, EP Act or State agreement & biodiversity conditions complied with
- TS penalties \$300,000 (VU) \$500,000 (CR) (max \$2.5m)
- Taking, possessing, disturbing, feeding, dealing, import/export....
- Penalty \$50K (native species), \$200K SP, \$500K cetacean
- Sandalwood \$200,000
- Aboriginal customary purposes authorised to take flora/fauna



BC Regulations – biodiversity licencing

- CEO licencing guidelines under development
- Existing Wildlife Conservation Act & Sandalwood licences transitioned
- New licence types:
 - Flora (incl. sandalwood) industry dealers and processors
 - Firewood licence supply from private property
 - Flora or fauna bioprospecting
 - Flora or fauna biological survey & salvage/relocation
 - Wildlife rehabilitators
- Part 7 of Regs Translocation of flora

Approval of translocation proposals by CEO

Biodiversity Licensing System (in development)

- Single login to all licences and licensing information
- On-line licence applications, payments, amendments, submission of returns etc.

Further Information

- DBCA web page:
 - https://www.dpaw.wa.gov.au/plants-and-animals/biodiversity-conservation-actregulations
 - Information notes for different sectors
 - o Ministerial Guidelines
- biodiversity@dbca.wa.gov.au



DBCA acknowledges the Traditional Owners of land throughout Western Australia



Eremophila viscida



Darwinia polychroma



Caladenia williamsiae



Western Ground Parrot (Alan Danks) Bilby (Scott Thompson)

Brixton Street Claypan TEC