

**Project Plan CF 2018-040**

**Fauna conservation and recovery**

**BCS Species and Communities**

**Project Core Team**

X X **Supervising Scientist** Martin Dziminski

**Data Custodian** Amy Mutton

**Project status as of June 1, 2023, 10:07 a.m.**

X X Update requested

**Document endorsements and approvals as of June 1, 2023, 10:07 a.m.**

X X

**Project Team** granted

**Program Leader** granted

**Directorate** granted

**Biometrician** granted

**Herbarium Curator** not required

**Animal Ethics Committee** not required



# Fauna conservation and recovery

## Program

BCS Species and Communities

## Departmental Service

Service 6: Conserving Habitats, Species and Communities

## Project Staff

X X X **Role Person Time allocation (FTE)**

Research Scientist Fiona Carpenter 1.0

Research Scientist Nicola Palmer 1.0

Research Scientist Leticia Povh 1.0

Research Scientist Amie Raycraft 1.0

Supervising Scientist Jacqui Richards 1.0

Supervising Scientist Kathryn Schell 1.0

Technical Officer Amy Robey 1.0

## Related Science Projects

## Proposed period of the project

None – None

# Relevance and Outcomes

## Background

## Aims

To provide strategic direction and coordination of the conservation, management, protection and recovery of fauna that is based on scientific knowledge.

- Provide evidence based advice, both internally and externally, for the management, protection and recovery of fauna.
- Collate, manage and interpret information (data) on the distribution, conservation statuses and recovery of threatened and priority fauna.
- Guide strategic and coordinated recovery programs for threatened fauna, including translocations.
- Undertake assessments of conservation statuses based on all available data, and prepare nominations for the Threatened Species Scientific Committees consideration.
- Inform and influence policy and strategic direction relating to fauna, including animal welfare

## Expected outcome

Improved delivery of fauna conservation and management within the Department, and beyond.

## Knowledge transfer

Provision of information/advice internally and to other government departments, not for profit and conservation organisations, community groups, external researchers, consultants, mining and industrial companies, and other members of the public.

## Tasks and Milestones

### References

Recovery plan citations?  
Info sheets?

## Study design

### Methodology

### Biometrician's Endorsement

granted

## Data management

### No. specimens

### Herbarium Curator's Endorsement

not required

### Animal Ethics Committee's Endorsement

not required

### Data management

The Fauna Team maintains data in the following databases:

- TFAUNA - Threatened and Priority fauna records, conservation statuses of fauna in Western Australia, and information on Recovery Plan and Recovery Teams
- AEC - information on Animal Ethics Committee-approved projects
- Translocation DB - information of approved Translocation Proposals, including proponents, translocation sources and release sites, species, number of animals released, and information on success of the translocation.

## Budget

### Consolidated Funds

to | X | X | X | X |

Source Year 1 Year 2 Year 3

FTE Scientist

FTE Technical

Equipment

Vehicle

Travel

Other

Total

## External Funds

to | X | X | X | X |

Source Year 1 Year 2 Year 3

Salaries, Wages, Overtime

Overheads

Equipment

Vehicle

Travel

Other

Total