

**Project Plan SP 2022-034**

# **Using Swan Canning Estuarine Response Model to optimise oxygenation plant efficiency**

**BCS Rivers and Estuaries Science**

## **Project Core Team**

X X **Supervising Scientist** Kerry Trayler  
**Data Custodian** Sri Adiyanti

**Project status as of Dec. 6, 2022, 11:05 a.m.**

X X Pending project plan approval

**Document endorsements and approvals as of Dec. 6, 2022, 11:05 a.m.**

X X  
**Project Team** required  
**Program Leader** required  
**Directorate** required  
**Biometrician** required  
**Herbarium Curator** not required  
**Animal Ethics Committee** not required



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## Program

BCS Rivers and Estuaries Science

## Departmental Service

Service 6: Conserving Habitats, Species and Communities

## Project Staff

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

Research Scientist Sri Adiyanti 0.5

Supervising Scientist Kerry Trayler 0.0

Technical Officer Tom Ryan 0.2

Technical Officer Marco WarmtMurray0.2

## Related Science Projects

None

## Proposed period of the project

Sept. 1, 2022 – Sept. 1, 2024

# Relevance and Outcomes

## Background

None

## Aims

None

## Expected outcome

None

## Knowledge transfer

None

## Tasks and Milestones

None

## References

None

# Study design

## Methodology

None

## Biometrician's Endorsement

required

## Data management

### No. specimens

None

### Herbarium Curator's Endorsement

not required

### Animal Ethics Committee's Endorsement

not required

### Data management

None

## 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