

Project Plan SP 2022-033

Ellen Brook catchment nutrient export: sources and pathways

BCS Rivers and Estuaries Science

Project Core Team

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

Project status as of March 15, 2023, 10:06 a.m.

X X Pending project plan approval

Document endorsements and approvals as of March 15, 2023, 10:06 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

Related Science Projects

Proposed period of the project

Sept. 1, 2022 – Sept. 1, 2024

Relevance and Outcomes

Background

Aims

Expected outcome

Knowledge transfer

Tasks and Milestones

References

Study design

Methodology

Biometrician's Endorsement

required

Data management

No. specimens

Herbarium Curator's Endorsement

not required

Animal Ethics Committee's Endorsement

not required

Data management

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