

Project Plan SP 2020-029

Apply acoustic technologies to investigate fish communities and movement

Rivers and Estuaries Science

Project Core Team

Supervising Scientist	Kerry Trayler
Data Custodian	Steeg Hoeksema
Site Custodian	

Project status as of June 11, 2021, 10:29 a.m.

Approved and active

Document endorsements and approvals as of June 11, 2021, 10:29 a.m.

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

Apply acoustic technologies to investigate fish communities and movement

Biodiversity and Conservation Science Program

Rivers and Estuaries Science

Departmental Service

Service 6: Conserving Habitats, Species and Communities

Project Staff

Role	Person	Time allocation (FTE)
Research Scientist	Steeg Hoeksema	0.0
Research Scientist	Josh Baker	0.0
Research Scientist	Jake Watsham	0.0
Supervising Scientist	Kerry Trayler	0.0

Related Science Projects

Proposed period of the project

July 1, 2019 – June 30, 2021

Relevance and Outcomes

Background

Aims

Expected outcome

Knowledge transfer

Tasks and Milestones

References

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**Budget****Consolidated Funds**

Source	Year 1	Year 2	Year 3
FTE Scientist			
FTE Technical			
Equipment			
Vehicle			
Travel			
Other			
Total			

External Funds

Source	Year 1	Year 2	Year 3
Salaries, Wages, Overtime			
Overheads			
Equipment			
Vehicle			
Travel			
Other			
Total			