

## **Project Plan SP 2020-028**

# **Investigate habitat connectivity in relation to environmental flows and barriers**

**Rivers and Estuaries Science**

### **Project Core Team**

<b>Supervising Scientist</b>	Kerry Trayler
<b>Data Custodian</b>	Kerry Trayler
<b>Site Custodian</b>	

### **Project status as of May 3, 2021, 12:49 p.m.**

Approved and active

### **Document endorsements and approvals as of May 3, 2021, 12:49 p.m.**

<b>Project Team</b>	granted
<b>Program Leader</b>	granted
<b>Directorate</b>	granted
<b>Biometrician</b>	granted
<b>Herbarium Curator</b>	not required
<b>Animal Ethics Committee</b>	not required

# Investigate habitat connectivity in relation to environmental flows and barriers

## Biodiversity and Conservation Science Program

Rivers and Estuaries Science

## Departmental Service

None

## Project Staff

Role	Person	Time allocation (FTE)
Research Scientist	Suzanne Thompson	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			