

### Flynns Creek Enhancement Project

Funding Source: Gippsland Lakes Consultative Committee – Love our Lakes

Available funding: \$96,500

Project completion Date: October 2024

#### Project Applications Close – January 27th 2023

Funding is available to support projects on private land and public land (with the approval of Crown Land authority).

This project will address the management of nutrients and sediment through the reduction of nutrient and sediment loads to the Gippsland Lakes. This will be achieved through riparian works on Flynn's Creek and its tributaries. Riparian works will include stock proof fencing to prevent stock having direct access to the waterway, and revegetation works to create a vegetated buffer zone of at least 10 metres in width either side of the waterway to filter sediment and nutrient rich runoff.

#### **Objectives**

The goal of this project is to engage landholders within the Flynns Creek area to fence off their water way and prevent stock access to the creek while revegetating these areas to stabilise banks and provide wildlife corridors through the landscape. LCLN staff will conduct site visits and assessments would be conducted using the standard LCLN assessment in which a project ranking system has been developed. These assessment sheets assist to prioritise projects based on 3 basic criteria:

- Economic Value (Cost / Ha)
- Ecological Value (environmental outcomes)
- Landholder motivation / reputation

The objectives of this project are:

- 1. Improve water quality and reduce nutrient runoff into the Gippsland Lakes
- 2. Extend wildlife corridors along the creek through revegetating the buffer zones
- 3. Enhance Shade and Shelter along the creeks edge for stock

#### **Application Process**

- Apply Complete the accompanying application form, including a map (google map ok) and include any extra information to explain what you would like to achieve on your property.
- 2. **Site inspections –** A LCLN Project Officer will be out to assess your site early in 2023 to finalise the site plan and assess your project.
- 3. **Ranking of projects -** Proposed sites will be assessed by the Latrobe Catchment Landcare project committee and we will do what we can to assist as many landcare members as possible, as fairly as possible. We will advise you if we can/can't fund your site.

If you have any questions or concerns, please contact Kelsey Tong on 0484 000 614 or email: kelsey.tong@latrobe.vic.gov.au

**Things to note:** Trees for this project will be ordered and paid for in full by Landcare. Trees will be ordered in late 2023 and available for planting from April / May 2024.

Fencing will be subsidised at \$6/mt. (This excludes boundary fencing or where a fence is already in place)

If successful, project will need to be completed by October 2024

Application available online at <u>www.lcln.com.au/projects</u> or you are welcome to print and complete a hard copy.

# Flynns Creek Enhancement Project

#### **Contact Details**

Landholder name		
Business Name		
Postal Address		
Email		
Contact Number		
Preferred contact method (circle)	Email	Phone
Do you Have an ABN?	YES	NO
ABN Number if applicable		
Are you registered for GST?	YES	NO

#### **Other Details**

Are you a member of Latrobe Catchment Landcare	YES	NO
Network?		
(you must be a member to be eligible for funding)		

To join a Landcare Group or become an Independent member of the LCLN Network JOIN HERE or contact the Network on 0484 000 614

# **Project Details**

Project Site Address				
Who Owns the site? (pls circle)	Private	Pub	lic	Other
Is any of the project area located on Crown	Land?	Y	ES	NO
Approximate size of property?			F	ła
What is the site currently used for?	e.g., Beef, sheep, Lifestyle etc			

## **Project Site Map**

Please include a map. You can use Google maps (or something similar) or draw a simple map of the project site that includes distances, length and width of works, a north arrow, nearby remnant vegetation, weeds infestations, waterways and the nearest road.

Project Aim
What is the main aim of your project? Please describe what you would like to achieve at the site.
Work Details  Which of the following statements best describes the nature of the works proposed for your site?
Protect/enhance a waterway Protect/enhance a gully Protect/enhance remnant vegetation Improve habitat for wildlife Link existing remnant vegetation patches Create a shelterbelt/wind break Control invasive plants or animals Improve soil health Salinity management Other, please specify:

	Weed control The weeds to be controlled are
	Fencing materials (corridors need to be 10 metres wide minimum either side of waterway)
	The approximate length of fencing ismetres
lease i	note if there is already a fence in place, Landcare will not provide funding to renew it.
	Native tube stock The approximate area of revegetation ishectares ( $1ha = 100m \times 100m$ )
	Other
lease :	specify
_	ou had a project completed on your property before? If so, please provide detail and completion?

How does your project engage or involve an environmental group or volunteers?	
Briefly describe how your project will benefit the landscape and address key climate issues.	
Can you avalain have your anaises will benefit the summounding Landscape	
Can you explain how your project will benefit the surrounding Landscape.	
Signed:	
Name:	
Date:	

### PLEASE SEND COMPLETED APPLICATIONS TO KELSEY TONG

kelsey.tong@latrobe.vic.gov.au or PO Box 264, Morwell VIC 3840