

WANT CLEANER, MORE RELIABLE WATER FOR STOCK?



# IMPROVE WATER QUALITY AND REDUCE EROSION.

**Catchment Solutions**, an independent environmental and research company will manage and coordinate funding to landholders to directly address alluvial gullies and stream bank erosion. The project will be undertaken until 2022, including monitoring project sites to verify improvements.



Catchment Solutions will host community meetings to provide information for eligible landholders, about the projects available along with assistance and funding to address eroding creeks and gullies.

- **Phil Jeston** – *Catchment Solutions, Project Co-ordinator*  
Phil will outline the funding available and project criteria for any expressions of interest for the Reef Trust 4 – Gully and Stream Bank Erosion Control Program.
- **Mick Alexander** – *Grazing Best Practice Queensland, Director*  
In the past 20 years, Mick has delivered dozens of practical educational courses in grazing management, soil health, economics of farming, property planning and carbon farming. He has worked one on one with hundreds of rural families to develop their businesses, assisting people to manage change in rural communities and to take action towards a happier healthier future. In the past five years, Mick and wife Noela have developed the family farm, “Bindaree” into a highly successful intensive rotational grazing enterprise with an organic beef breeding operation. They now deliver packaged beef back to the local families. Mick will talk on grazing management, property planning and the importance of ground cover to develop healthy soil for all grazing enterprises.
- **Adam Neilly** – *Principal Environmental Engineer, Neilly Group Engineering*  
Adam specialises in surface water modelling and waterway engineering, including the rehabilitation of degraded waterways and remediation of gully erosion, the design and monitoring of large-scale watercourse diversions and the engineering design of fish passage works. Adam will talk on how gullies are formed and discuss gully remediation techniques.

## LOCATIONS -

**OCT 26 – Ridgeland Community Hall**  
55 Dalma Ridgeland Rd,  
1:00pm - 4:00pm (Refreshments provided)

**OCT 27 - Marlborough Community Hall**  
21-23 Milman Street,  
10:00am - 12:00pm (Refreshments provided)

## RSVP - by October 19th

**Fiona Loft** - 0488 730 022  
Email - floft@catchmentsolutions.com.au

## PROJECT INFORMATION -

**Phil Jeston** - 4968 4230 or 0488 765 106  
Email - pjeston@catchmentsolutions.com.au



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# ASSISTANCE AVAILABLE FOR STREAM BANK AND GULLY REHABILITATION



## Catchment Solutions have partnered with:

**Healthy Soils** will be undertaking on ground paddock assessments and training opportunities.

**Conservation Volunteers Australia** will undertake revegetation works in gully and riparian zones.



## To find out if you are eligible or for more information:

*Phil Jeston, Project coordinator*

**M:** 0488 765 106

**P:** +617 4968 4230

**E:** [pjeston@catchmentsolutions.com.au](mailto:pjeston@catchmentsolutions.com.au)

[www.catchmentsolutions.com.au](http://www.catchmentsolutions.com.au)



This programme is funded by Catchment Solutions under funding by the Australian Government Reef Trust Programme.

The Reef Trust is an Australian Government initiative designed to improve Reef health and resilience by taking the best available science and targeting investment to the highest priority threats to the Reef. It is one of the key mechanisms to assist with the delivery of the Reef 2050 Plan.

IMAGES: Reef Catchments and Catchment Solutions.



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