

About the Upper Mary Rivercare program

Upper Mary landholders, together with the Mary River Catchment Coordinating Committee (MRCCC) and Seqwater have worked together to design a community-based water quality program. The program reflects the needs and interests of landholders while also providing positive environmental outcomes for the Mary River and protecting the quality of the local drinking water supply.

Program Eligibility

The program is currently open to landholders whose properties border the Mary River or tributaries within 25km upstream of the Kenilworth town water offtake, or within 25km upstream of the Goomong water offtake (near Tuchekoi). The MRCCC invites landholders to submit an Expression of Interest to join the program.

If eligible, participating landholders can receive planning and multi-year funding support to implement on-ground projects focused on improving land management and water quality. Participating landholders can also attend workshops and field days, connect with other landholders in their area and share their insights and experiences with other landholders. Examples of projects include:

- Riparian fencing to manage stock access to waterways
- Installation of off-stream watering systems to provide alternative water supply
- Construction, installation, and modification of dairy effluent management systems including effluent tanks and ponds, trafficable solids traps, hardened laneways, effluent pumps and irrigation systems, diversion banks and composting pads.
- Revegetation of eroding riverbanks
- Control of Cats Claw vine and Madeira vine in strategic locations

Benefits

Joining Upper Mary Rivercare helps you manage your land with water quality in mind, benefitting you, the local community, and the Mary River. Improved land condition leads to greater productivity, stock health and improved resilience to climate extremes by reducing the loss of valuable topsoil and nutrients.

Riparian zones and wetlands (i.e. rivers, creeks, gullies, dams and billabongs) are a particular focus due to their key function to filter nutrients and sediments from the landscape before they reach the river and the Great Barrier Reef.

Note: Landholders who are not eligible for project funding under the Upper Mary Rivercare program may be eligible for funding under other programs. The MRCCC can help you find out what funding may be available to meet your goals. See page 4 for program overview.





1.

Please indicate your interest in one or more project types:					
		Managing stock access to stream fencing	nbanks, wetlands or gullies e.g. riparian		
		Managing stock watering from watering points (tanks, troughs)	aterways or wetlands – e.g. stock		
		Revegetation of eroding streamb adapted to streambanks of the N	anks – e.g. planting native seedlings ary River Catchment		
		Environmental weed control – e. vine	g. control of Cat's Claw and/or Madeira		
		Stabilisation of eroding gullies, sa	alt scalds etc. e.g. gully fencing		
		, , ,	. hardened laneways, trafficable solids from effluent systems, effluent irrigation		
] Other			
2.	Please provide a brief description of your land/waterway issues/concerns and/or project ideas				
3.	Do you give permission for us to share your name and contact detail with other program participants via our Upper Mary Rivercare Landholder Register?:				
	Ple	Please tick: YES NO			







4. Please indicate your preferred method of contact.				
☐ Phone				
□ Email				
□ SMS				
□ Post				
Name:				
Property Address				
Address				
Lot on Plan				
number				
Postal Address (if different):				
Dhana. Mahila.				
Phone: Mobile:				
Email:				

Please return completed form to the **MRCCC** at 25 Stewart Terrace, Gympie or **Post:** PO Box 1027, Gympie QLD 4570, **Email:** admin@mrccc.org.au

If you have any questions, please phone the **Mary River Catchment Resource Centre** on 07 5482 4766







Upper Mary Rivercare Program overview

Level	Level requirements / opportunities	Benefits
Entry	 Attend the Gateway Workshop Water quality introduction Land practices to improve water quality Landholder program explained Opportunity to attend workshops and field days Opportunity to attend landholder get-togethers 	 Annual access to competitive project funding Learn about local drinking water supply, the Upper Mary Rivercare program and water quality of the Mary River Access to workshops targeting areas of landholder interest Opportunity to connect with and learn from other local landholders on a regular basis
Active	 As above plus: Attend at least 2 workshops and/or field days per year Property best land management practice assessment and property 	 As above plus: Property water quality plan developed by MRCCC with a laminated A3 aerial map of your property incorporating your grazing land type, contours and waterways, soil type/s, vegetation and nearby project sites in your
	 water quality plan developed by MRCCC following landholder survey and consultation Implement project/s with landholder in-kind commitment Be open to hosting one landholder event/visit (with MRCCC support) to help other landholders learn Optional inclusion in a landholder's project register to enable sharing of information and knowledge 	 Access to multi-year, locked in funding to implement projects identified in your property water quality plan Receive a program participation / support sign for your property gate – community recognition that you are committed to improving and protecting local water quality Access a contact register of other local landholders who have implemented water quality improvement projects to visit their properties and/ or discuss what













