## Living Rivers Funded Projects September 2017 Round

Council	Title	Description
City of Port Phillip	LR502 Alma Park Stormwater Harvesting Project	Construction of a stormwater harvesting scheme that will provide water to support irrigation of the sports field and surrounding open space in Alma Park, which are highly used by the community.
Melton City Council	LR503 Toolern & Little Blind Creek Bioretention Systems	Design of bioretention systems at three outfalls along Toolern and Little Blind Creek.
City of Casey	LR506 The Wunwarren "Green" Walk to Bunjil Place	The Wunwarren "Green" Walk project is to develop a design of a "green link" and identify WSUD opportunities that can be delivered within the path link between the Narre Warren Business Park Precinct and Bunjil Place.
Moonee Valley City Council	LR507 Woodlands Park Stormwater Treatment and Harvesting System - Construction	Construction of a stormwater treatment and harvesting system within an existing lake to improve stormwater quality and provide an irrigation supply for high profile open space.
City of Casey	LR508 Enhancing Tooradin's Streetscape and Foreshore at Sawtell Inlet and Western Port Bay	To design community raingardens and tree pits for high profile Tooradin Village Streetscape and Foreshore and improve stormwater quality entering Sawtell's Inlet & Western Port Bay.





Brimbank City Council	LR509 Copernicus Way Reserve Suburban Park Lake and Wetland	Detail design of a wetland system that incorporates overflow storage in underground water tank for parkland irrigation purposes.
Bass Coast Shire Council	LR510 BCSC - Integrated Water Management Plan - 2018	The development of the Bass Coast Integrated Water Management Plan (IWMP) which will provide a defined pathway for Council to proactively respond to future challenges resultant from development pressures whilst also addressing the historical inefficient use of water which continues to degrade receiving waters.
Yarra Ranges Council	LR511 Designing stormwater control measures for Monbulk Creek	This project involves the development of five concept designs for systems to intercept and treat the stormwater runoff from five major outfalls in the Monbulk Creek catchment.
City of Whittlesea	LR512 Protecting Platypus in the Plenty River from Stormwater Pollution	Monitor stormwater quality entering the Plenty River and alert the community and Council if a pollution event occurs.
Yarra Ranges Council	LR513 Passive Irrigation of Street Trees in Healesville	A research and demonstration project based in Healesville that will identify the most suitable WSUD tree pits for Yarra Ranges. The project will be based on previous research and within a local context.
Brimbank City Council	LR515 Installation of WSUD assets in Road rehabilitation projects 2017/18	Construction of bio-retention systems as part of Road rehabilitation projects including swales.
Brimbank City Council	LR517 Balmoral Reserve Stormwater Harvesting Scheme	Construction of a stormwater harvesting system at Balmoral Park, providing 22 ML/yr of stormwater for active and passive area irrigation and benefits to downstream waterways.





Mornington Peninsula Shire	LR518 Rye Foreshore Rejuvenation - WSUD	This project involves the design of raingardens along with the removal of a stormwater outfall pipe as part of the overall Rye Foreshore Rejuvenation Project.
Bass Coast Shire Council	LR519 Engaging & Educating the community on WSUD - 2018	Engaging the community and gaining their input and to inform them of the impending WSUD rectification works.
Mornington Peninsula Shire	LR520 Civic Reserve - Wetland	Develop a final design of a traditional wetland to replace the existing lakes.
Brimbank City Council	LR521 St Albans Road Shared Pathway & WSUD Swale/ Green Spine	Construction of a green spine and shared use pathway along St Albans Road through planted raingardens and overflow swales running parallel to the path.
Moreland City Council	LR522 Embedding Successful WSUD Asset Management Systems and Processes within Local Government	Undertake process mapping and gap analysis of current WSUD Asset Management practices for each of six collaborating councils - Moreland, Moonee Valley, Geelong, Yarra, Brimbank and Melbourne City Councils.
Brimbank City Council	LR523 Healthy Waterways = Healthy Habitats	Engage a wetlands consultant to provide a health report and remediation recommendations for twenty four wetlands and sediment ponds in the municipality.
Darebin City Council	LR524 Reservoir Wetlands and Stormwater Harvesting - 2 Designs	Develop functional and detailed designs for wetlands with stormwater harvesting at two prioritised sites at Darebin City Council. These projects will improve site-use, liveability, greening, irrigation from an alternative water source with treatment outcomes to protect the receiving waterway.





Frankston City Council	LR528 WSUD application training workshop for new developments	Deliver training workshops to increase understanding of WSUD applications in new developments and opportunities for building developers to improve stormwater management in the region.
Moreland City Council	LR530 Water for the Gowanbrae community garden and orchard project	Design and construct an integrated stormwater capture and storage system to provide a sustainable source of water for a community garden and orchard project.
Greater Dandenong City Council	LR531 Establishing a benchmark to enable Greater Dandenong's progress towards its stated Goal of becoming a Water Sensitive City to be assessed	Benchmark CGD's performance towards its goal of a Water Sensitive City (WSC), Increase awareness & buy and identify key actions to become a WSC.

## Keep up to date with what's happening

For more information about this project or our other activities please contact the Living Rivers Team on 131 722 or visit



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