

Summary Successful Habitat Action Grant Applicants – Saltwater 2022/23

ID	Project Overview	Organisation	2022/2023 Funding
S1	Skidders Creek Restoration Restoration of Skidders Creek to enable rehabilitation and enhancement of degraded fish habitat, revegetation of the riparian zone, and removal of exotic vegetation.	Private Landholder	\$5,475
S2	Channon View Riparian Restoration Private landholders of “Channon View” have experienced extensive damage to the riparian zone of their property during the Northern NSW floods in 2022. The Project aims to rehabilitate the riparian zone through invasive weed removal and tree planting while mitigating future climatic flood impacts.	OzFish	\$33,138
S3	Boatharbour Fish Habitat Rehabilitation Boatharbour Nature Reserve is a popular area for recreational fishing, located 6km from Lismore at the confluence of Coopers Creek and the Wilsons River. This project will improve fish habitat through restoring native vegetation on four properties along 2.5km of creek bank.	Envite – Workways Australia	\$40,000
S4	Coldstream River Riparian Rehabilitation - Stage 2 OzFish would like to continue its connection of native corridor work from last year's Habitat Action Grant by regenerating & revegetating a further 500m of riparian bank on the Coldstream River.	OzFish	\$22,822.27
S5	Horse Station Creek Habitat Restoration This project will protect and restore 340m of riparian area along Horse Station Creek through stock exclusion and revegetation.	Private Landholder	\$23,230
S6	Enhancing Fish Habitat Horse Shoe Creek This project will remove exotic species and in conjunction with plantings will enhance fish habitat resulting in the regulation of the water temperature and reduction of sedimentation.	Kyogle Landcare	\$18,841
S7	Exoskeletons for Epifauna and Fish Habitat By adding and promoting biodegradable epifaunal habitat on redeveloped marine infrastructure, this project aims to rapidly increase fish species' food and habitat in multiple fishing spots within the Eurobodalla shire.	Eurobodalla Shire Council	\$39,960
S8	Riparian Rehabilitation Revegetation of the riparian area with native plants to improve bank stabilisation and fish habitat.	Private Landholder	\$3,850

ID	Project Overview	Organisation	2022/2023 Funding
S9	Healing the Wilson River This project supports the rehabilitation of 1km of the Wilsons River's banks after the 2022 flood disaster. The project will improve and support water quality for fish habitat and other native aquatic species.	Private Landholder	\$20,000
S11	Lake Curalo Riparian Restoration Riparian restoration around Lake Curalo and tributaries involving removal of extensive weed infestations, revegetation with native species and community engagement and education to improve water quality and fish habitat.	Bega Valley Shire Council	\$18,900
S12	Grady's Creek Bank Restoration This project will revegetate an eroded bank to stabilise and reduce the amount of sediment entering the waterway. The strategic placement of a rock and rootballs will provide fish habitat and help secure the creek.	Private Landholder	\$26,048
S13	Wollondilly River Habitat Restoration The project will focus on restoring habitat at a key fish release areas located on a public reserve (Mummel - TSR) located on the Wollondilly River. The natural habitat features on site have become impacted by woody weeds such as willows and blackberry which require controlling to support aquatic and riparian zone recovery.	South East Local Land Services	\$40,000
S14	Peacock Creek Riparian Zone Recovery The cattle exclusion project of Peacock Creek's riparian zone will allow for the reintroduction of native plant species, erosion control, fish habitat protection and eradication of riparian weeds.	Private Landholder	\$9,775
			\$302,039.27

13 Projects Approved for Funding - \$302,039.27

In-kind offered by Successful Applicants - \$345,850

Summary Successful Habitat Action Grant Applicants – Freshwater 2022/23

ID	Project Overview	Organisation	2022/23 Funding
F1	Willow Control & Re-snagging Murrumbidgee River Recreational fishers and OzFish River Repair Bus will work alongside contractors to remove willows and install 10 large woody habitats across a 20km stretch of the Murrumbidgee River downstream of the township of Leeton, NSW.	OzFish	\$40,000
F2	Bethungra Dam Re-snagging and Revegetation This project will involve the re-snagging and revegetation of Bethungra Dam to allow for better habitat for native fish to help combat the effects of European Perch on the ecosystem.	Junee Shire Council	\$17,583.40
F3	Improving Fish Habitat – Gilmore Creek This project is a partnership between Landcare, LLS, Council and recreational fishers to improve fish habitat on the Gilmore Creek which is a renowned fresh water fishing stream. As part of this project a demonstration site will be established that illustrates the values of improving fish habitat through re-snagging and riparian plantings.	Riverina Highlands Landcare Network Inc.	\$13,150
F4	Delegate River Revegetation Delegate River Revegetation aims to rehabilitate fish habitat through a range of on-ground works including reinstating native vegetation, removal of smothering willows, bank stabilisation and stock management on riparian lands.	Powers Corner Pty Ltd	\$40,000
F5	Willow Removal & Revegetation Fish River 800m willow removal and revegetation along Fish River.	Monarch Investments	\$17,900
F6	No Ewe in Ewenmar – Ewenmar Creek – Warren Local Fishers and volunteers will ensure the Ewenmar Creek will benefit from the exclusion of stock and the revegetation planned for this project, resulting in improved fish habitat for recreational fish species, improved water quality and biodiversity.	David Harris – Bush Regenerator	\$9,605.50
F7	Berry Jerry Lagoon Riparian Rehabilitation Berry Jerry Lagoon is an environmental watering site that lacks vital habitat and vegetation for stocked Gold Perch fingerlings as well as a lack of controlled animal grazing. This project also involves 3 years of fish monitoring.	Ganmain Anglers Club	\$5,667
F8	Edward Kolety River Vegetation Restoration Revegetation of 3km of riverbank with native species to transform the river into a more productive and stable system for native aquatic and terrestrial species.	Deniliquin Kolety Lagoons Landcare Group	\$36,588
			\$180,493.90

8 Projects Approved for Funding - \$180,493.90

In-kind Offered by Successful Applicants – \$206,562.24