

Coastwest Grants 2024/25				
Region	Project Title	Project Partners	Project Summary	Grant
Gascoyne	Pelican Point Spit Monitoring and Maintenance	Shire of Carnarvon	Conduct monitoring and maintenance exercises at the Pelican Point Spit area assessing works completed in phase one of the Fascine Entryway dredging project. The project focuses specifically on the continued stabilisation of the dune and revegetation efforts on the dune system.	\$35,701
Mid-West	Point Moore Dune Stabilisation Stage 3	City of Greater Geraldton	Brushing for erosion control has been utilised at Point Moore and Greys Beach in stages 1 and 2 of dune stabilisation work and has been successful for trapping sand and seed, and for revegetation. The City recently installed new fencing and applying brushing behind the new fencing will help delineate the fencing to vehicles and provide a chance for natural seed regeneration and dune build up.	\$7,007
Perth Metro	Floreat Main Beach Coastal Dune Phase 2	Cambridge Coastcare Inc	This project continues dune restoration adjacent to the Floreat main beach car park with assistance from contractors for steep dune slopes and volunteer labour at the base of the dune slopes. The degraded frontal dune will be sand nourished to improve the slope and matted and planted with local native coastal seedlings. This work will increase the integrity of the dune and mitigate against coastal erosion whilst also enhancing the ecological linkage between the Floreat and City Beach coastal dunes.	\$30,745
Perth Metro	Perth NRM's Adopt a Beach	Perth NRM	The Adopt A Beach coastal and marine education program will include: <ul style="list-style-type: none"> <li>• Delivery of 80 school and community- based activities that will raise awareness on coastal values, threats, hazards, and hotspots.</li> <li>• Directly engage over 2,000 students across Perth Metropolitan Area.</li> <li>• Plant 3,000 seedlings across Perth's coasts</li> <li>• Enhance the coastal and marine environment through removal of marine debris and dune care activities including planting, weeding and erosion control.</li> </ul>	\$59,908
Perth Metro	Coastal Capacity Building Program: Awareness Rising Project	Perth NRM	Perth NRM 's Coastal and Marine Program has supported the coastal community for almost two decades. This year's project encompasses 19 engagements, including on-ground coastal restoration activities, beach clean ups, Aboriginal cultural opportunities, resource development, skills building and networking events. These have been formed through consultation with community and LGAs.	\$59,977
Perth Metro	Coogee Beach Community Dune Rehabilitation Project – Phase II	City of Cockburn	The City of Cockburn have partnered with Cockburn Coastcare Group and Perth NRM to protect the foredunes at Coogee Beach, impacted by wind erosion and human traffic causing primary dune blow-outs. The City will coordinate native seedling planting events, installing brush fencing and brush material with local residents, community groups, schools and multicultural groups.	\$36,181
Perth Metro	Ecological Restoration and Intensive Weed Control within Joondalup Coastal Reserves	Perth NRM; City of Joondalup	This project continues targeted weed eradication of key species within coastal regions of Sorrento Beach - Marmion Foreshore, and Iluka Foreshore, and to support the coastal restoration efforts of two well-established and reputable unincorporated Friends Groups within the City of Joondalup.	\$36,400
Perth Metro	Building Coastal and Marine Stewardship across Western Australia	WA CMN; Perth NRM	The WA Coastal and Marine Network is a volunteer-driven network that has been operational for over three years, improving and supporting stewardship and on-ground action in the coastal and marine space across WA. Significant work is being done to identify needs of stakeholders across all regions, and it is planned to build on this work by reinforcing the presence and purpose of the Network through engagement, connection and retention of members and stakeholders.	\$49,835
Perth Metro	South Beach Community Coastal Dune Rehabilitation	City of Fremantle; Perth NRM	This project seeks to encourage the local community in South Fremantle to volunteer and be involved in dune rehabilitation activities. It will include four school field trips (planting and weeding activities) and two community volunteer events for revegetation and dune brushing. It will also include contracted elements for weed management and dune fencing works.	\$32,604
Peel	Safety Bay Foreshore Restoration	City of Rockingham	The project will aim to rehabilitate 0.58ha of coastal reserve in Safety Bay. This project will reduce weed coverage and enhance the condition of native vegetation, through weed management and revegetation, and improve resilience against coastal erosion and provide habitat for native fauna. Community and school groups will cooperate with local government and Perth NRM employees to deliver the project.	\$18,625
Southwest	South West and Peel (CoastSWaP)Network Support and Program Delivery	South West and Peel Coastal Management Group (CoastSWaP)	CoastSwap is working with our coastal community focused group members to protect and enhance coastal areas including addressing pressures from development, climate change, introduced species and erosion across the SW of WA. CoastSwap aim to deliver strategic outcomes in partnership with coastal land managers, Traditional Owners and NRM Agencies.	\$11,400
Great Southern	Caring for Wellstead Estuary Coastal Vegetation – a community approach	Fitzgerald Biosphere Group Inc; Shire of Jerramungup	Bremer Bay is built along the Wellstead Estuary's western edge, and it is the centre of visitor activity. The coastal vegetation along the estuary shoreline acts as a buffer from human disturbance and for built assets from erosion. The project will protect the vegetation by managing fragmentation, weed incursions and erosion hotspots in partnership with Shire of Jerramungup and local volunteers.	\$51,936
Great Southern	Albany Senior High School Marine Science Project	Albany Senior High School; Department of Primary Industries and Regional Development	The Albany Senior High School Marine Science Project running since 2000, involves academically talented students to collect baseline data to help sustainably manage the fish and marine invertebrate populations in the Albany region. Students will demonstrate stewardship of the aquatic environment through research of unique projects and presentations at community events.	\$6,332

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Goldfields- Esperance	Protecting Tjaltjraak Boodja Park Stage 3 Coastal Restoration	Shire of Esperance; Esperance Tjaltjraak Native Title Aboriginal Corporation	This project continues on from Stage 1 and 2 to focus on sites not previously addressed, as well as follow up works to strengthen existing achievements. Works involve repairing environmental degradation and vegetation destruction, reducing the risk of spread of <i>Phytophthora cinnamomi</i> dieback, addressing coastal erosion, and protecting cultural sites from damage. This project is partnership between the Shire of Esperance and the Esperance Tjaltjraak Native Title Aboriginal Corporation.	\$36,246
<b>Total</b>				<b>\$472,897</b>