2025/26 ENVIRONMENT LEVY PROGRAM

Planning and Legal for EL Land Acquisitions Establishment of Environment Levy Acquired Properties Maintenance of EL Conservation Estate Environmental Operational Expenses Environment Levy Partnerships Environment Levy Grants Environment Levy Grants Landholder Environment Grants Land for Wild Incentives Voluntary Conservation Agreement Initiatives Age Shorebird Conservation Program 2025-2030 Coastal Education and Engagement Macropod Conservation and Management Planning for Improved Fauna Movement Flying fox research and education Marine Turtle Conservation Plan Our Environment Forum Nature Watch Sunshine Coast	diversity dentify and purchase priority lands throughout the LGA to support the delivery of strategic latural environment outcomes Indertake the planning and legal requirements and works to protect acquired lands in perpetuity Indertake planning and on-ground actions to establish Environment Levy acquired properties indertake ongoing maintenance of acquired Environment Levy properties to endorsed service evels upport salaries and wages, education facilities, conservation estate management and community Conservation Partnerships unding towards operational expenses to not-for-profit community organisations whose operations and/or services contribute to the enhancement and protection of the environment. In the make a positive and ongoing contribution to the region's biodiversity and waterways alues. The purpose of the grants is to protect and enhance the natural assets and biodiversity of the unshine Coast and promote ecologically sustainable management of the region's minorimental values. To provide Land for Wildlife members with native plants, nest boxes and monitoring, weed ontrol training, and reference and other materials to increase environmental outcomes across and for Wildlife properties. To revide support to establish vegetation protection covenants and Voluntary Conservation between the random properties and ongoing maintenance on environmentally significant private land. To support the recovery of ecologically sustainable migratory and resident shorebird oppulations across their range by reducing threats, protecting quality habitat, and working with in educated community. The support of the sunshine Coast Koala Conservation Plan through on-ground actions, education and research The plement the Sunshine Coast Koala Conservation Plan through on-ground actions, education and research The plement the sunshine Coast Macropod Conservation Plan through on-ground actions, education and pelement the recommendations—improving fauna movement between priority habitat areas cross the Sunshine Coast Counci	Land Acquisition Land Acquisition Land Acquisition Environmental Operations Environmental Operations Environmental Operations Community Education & Support Major Projects Major Projects Major Projects	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.1 6.1 6.1, 13.1 6.1, 13.1 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.2, 6.5, 10.4 6.2, 6.3, 6.5 6.2, 6.3, 6.5	\$3,277,910 \$5,000 \$590,000 \$1,821,000 \$1,683,204 \$635,500 \$10,000 \$110,000 \$325,000 \$110,000 \$515,000 \$60,000	\$3,318,666 \$10,000 \$640,000 \$1,821,000 \$1,683,204 \$668,000 \$20,000 \$110,000 \$110,000 \$110,000 \$110,000	\$3,318,666 \$10,000 \$640,000 \$1,821,000 \$1,683,204 \$674,680 \$20,000 \$120,000 \$100,000 \$110,000
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Planning for Improved Fauna Movement im acc Flying fox research and education Marine Turtle Conservation Plan Fu Our Environment Forum S. S. V. C. Nature Watch Sunshine Coast C. C. C. C. C. C. C. C. C. C	mplement the recommendations—improving fauna movement between priority habitat areas cross the Sunshine Coast Council local government area. Develop and deliver an annual program of research, monitoring and education to support effective long term management and conservation of local Flying Fox species. Implement the Marine Turtle Conservation Plan		6		\$32,500	\$42,500	\$42,500
Marine Turtle Conservation Plan Im Our Environment Forum S. Nature Watch Sunshine Coast op	ffective long term management and conservation of local Flying Fox species.	5		6.1	\$35,000	\$50,000	\$50,000
Our Environment Forum SL su CC Nature Watch Sunshine Coast op	<u>'</u>	Environmental Operations	6	6.2	\$55,000	\$65,000	\$65,000
Our Environment Forum Su su Co Nature Watch Sunshine Coast op co	funding to support a networking event for all involved in environmental conservation on the	Major Projects	6	6.2, 6.5, 8.2	\$40,000	\$60,000	\$60,000
Nature Watch Sunshine Coast or	unshine Coast to learn about current issues, management approaches and work towards a ustainable future.	Community Education & Support	6	6.2	\$15,000	\$45,000	\$15,000
Transformational Action 7: Keeping our waterw	Contribute to the delivery of Council's environment reserve monitoring objectives and provide apportunities for community participation to encourage environmental stewardship and onnection with nature on Council reserves.	Community Education & Support	6	6.2, 24.1, 24.3	\$25,000	\$35,000	\$35,000
	vays and wetlands healthy						
Training (RESET) site	he Project is to provide an area to support internal and external training of erosion and ediment control (ESC) practices on the Sunshine Coast.	Major Projects	7	7.2	\$14,000	\$14,000	\$14,000
Construction Management and Waterway Protection Taskforce (CMWP)	o improve construction management practices and levels of compliance regarding erosion ind sediment control (ESC), resulting in improvements in our waterways wetlands and ocean lealth.	Environmental Operations	7	7.2	\$256,000	\$0	\$0
	assess the ecological health of the upper Mary River and its Sunshine Coast catchment area to rack progress against our ELS target and guide local management actions	Major Projects	7	7.4, 7.5	\$60,000	\$60,000	\$60,000
Transformational Action 10: Healthy Coast							
Coastal Dunal Rehabilitation Program	on ground dunal rehabilitation works across the Coastal Reserve network supported through esearch and monitoring	Major Projects	10	10.2	\$900,000	\$990,000	\$990,000
	support the implementation of environmental based responses as outlined in councils' shoreline Erosion Management Plan	Major Projects	10	10.2	\$120,000	\$120,000	\$120,000
Coastal Health Report 2	Undertake follow-up coastal monitoring to understand current health, track changes from the	Major Projects	10	10.5	\$260,000	\$200,000	\$50,000
Transformational Action 11: Expanding our gree	aseline and report on progress towards our ELS target. een space						
Blue Heart Sunshine Coast th	rovide a foundation for wide-scale operationalisation of the Blue Heart Sunshine Coast project hrough background studies, targeted blue carbon and restoration actions on council lands and community education initiatives.	Major Projects	11	11.1	\$150,000	\$180,000	\$180,000
To Sunshine Coast Ecological park ce	o create an ecological park, located within the Mountain View Green Space, that protects, elebrates, and restores the site's environmental values and recreation, education, research and	Major Projects	11	11.1	\$250,000	\$286,000	\$200,000
Transformational Action 13: Managing our inva	ultural heritage.						
Pest management operational expenses - ar project management ur	o fund three officer roles to support biosecurity measures to address invasive plant and nimal management on the Sunshine Coast. This meets council's legislative responsibilities under the Biosecurity Act 2014 and safeguards our economy, agricultural and tourism	Environmental Operations	13	13.1	\$408,886	\$446,503	\$446,503
Тс	ndustries, environment and way of life from the biosecurity threats. o support biosecurity measures to address invasive plant and animal management on the tunshine Coast. This meets council's legislative responsibilities under the Biosecurity Act 2014	Environmental Operations	13	13.1	\$100,000	\$120,000	\$120,000
from the state of	ind safeguards our economy, agricultural and tourism industries, environment and way of life rom the biosecurity threats. The purpose of this project is to undertake weed management control options at key locations.	Environmental operations	13	13.1	¥100,000	\$125,000	\$120,000
Invasive Weeds Project te	udditionally, this project explores alternative weed management practices, including innovative echnology, for invasive plant identification, management, monitoring and surveillance. Sharing of findings and outcomes from these trials presented through education and extension to the takeholders.	Environmental Operations	13	4.9, 13.1, 18.2, 18.4, 18.5	\$594,000	\$400,000	\$400,000
Transformational Action 14: Celebrating people							
	exchanges between future and current environmental custodians.	Community Education & Support	6, 14	6.4, 6.5, 8.2	\$150,000	\$155,000	\$155,000
S.	support regionally coordinated catchment and waterway health assessment and reporting and	Community Education & Support	18	10.2	\$155,000	\$160,000	\$16F.000
Fire Management Planning and Ecological	egional catchment and waterways research, planning and management initiatives.			18.2 18.2, 18.3,			\$165,000
Monitoring Er	Indertake Environment Reserve Digital Fire Management Plans and Fire Ecological Monitoring Ingage with Kabi Kabi and Jinibara First Nations People and other regional First Nations Irroups to deliver an annual Cultural Burn Workshop to heal country and provide knowledge	Environmental Operations	18	18.4	\$63,000	\$64,500	\$65,000
cultural Burn Workshops	roups to deliver an annual cultural burn workshop to neal country and provide knowledge haring and capacity building opportunities for our First Nations and wider communities and ouncil staff.	Community Education & Support	24	24.1, 24.4, 24.5, 24.6	\$35,000	\$35,000	\$35,000
NEW PROJECTS	Contribution to the regional Resilient Rivers Initiative through the SEQ Council of Mayors.						
Resilient River Initiative Re	Required to leverage off \$20 million funding provided through Commonwealth and State Governments.	Environmental Operations	7	7.1, 7.3, 7.4	\$351,804	\$357,107	\$362,516
TOTAL					\$13,307,804	\$13,326,480	\$13,038,069
DEVENUE							
REVENUE							