





Message from the Mayor

Our Sunshine Coast Council shares with our community, the value and importance attached to the outstanding natural environment of our region.

Our waterways and coastal foreshores, and diversity of native plants and animals all contribute significantly to the attractiveness of our Sunshine Coast and maintaining the liveability of our region.

The preservation and enhancement of the natural environment is a major priority of our council. Our council wants to ensure our natural assets are available for current and future generations and that they remain an important part of what makes the Sunshine Coast a great place to live.

Our Environment and Liveability Strategy has a vision to deliver a healthy environment and liveable Sunshine Coast. The Environment Levy Program is a key funding source for pursuing this objective and is critical to the strategy's success.

The Environment Levy Program supports our vision while at the same time, creating an environmental legacy for today and for the future.

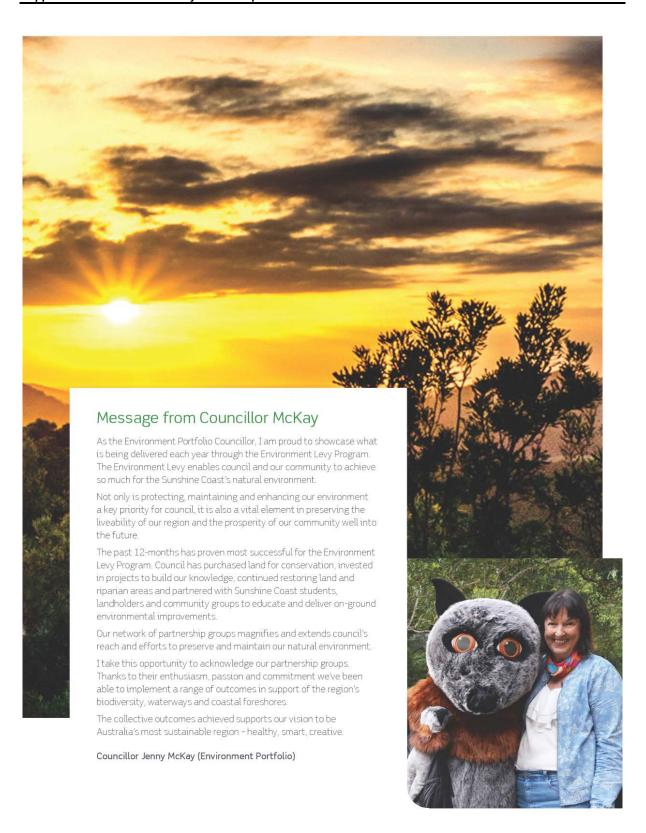
Our activities and our achievements in the last 12-months have been substantial and this annual report provides a snapshot of what council and our partners have been able to deliver in that time. We owe our thanks to the students, landholders, community groups and volunteers who dedicated their time and energy to support the Environment Levy Program. Their efforts are an integral part of what we seek to achieve through this program and I wish to acknowledge their outstanding contribution to our community and the liveability of our region.

Council is pleased to showcase the actions and outcomes that this important program has realised in the last 12-months and we look forward to the coming year.

MAYOR MARK JAMIESON

4 Sunshine Coast Council Environment Levy Annual Report 2018-2019





Environment Levy Annual Report 2018 - 2019 Environment Levy Annual Report 2018 - 2019



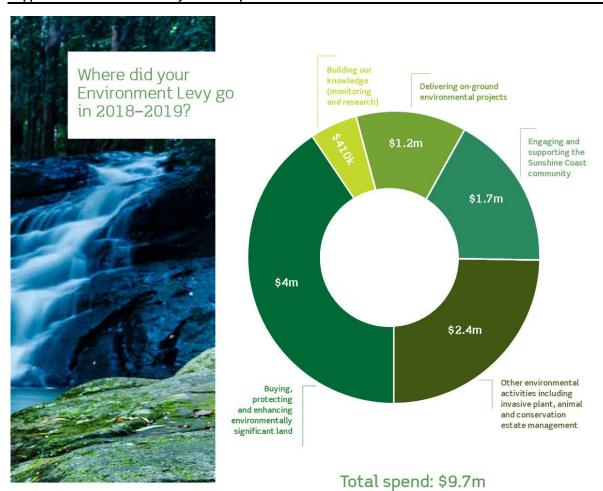
delivering a number of the Environment and Liveability Strategy's Transformational Actions.













Biodiversity

Our native plants, animals and habitats are healthy, resilient and valued by the community.

Waterways and wetlands

Waterways and wetlands are healthy, resilient to change and valued by the community.

Coastal

Our coastal areas are healthy, resilient to climate change impacts and support sustainable use.









Connecting nature and people

Connecting our valued habitat areas to support our native flora and fauna and providing the community with opportunities to participate in conservation and to experience the natural environment.

Land acquisitions for conservation

Each year the Environment Levy provides significant investment towards land acquisitions within our local government area to:

- · protect, preserve and enhance our natural environment
- · consolidate and expand council's conservation network
- · preserve native plants and animals
- · protect and enhance wildlife corridors.



properties acquired

56ha across 3 catchments \$2.28m invested

\$714k to maintain the **Environment Levy** conservation estate

\$570k invested in establishing Environment Levy acquired properties

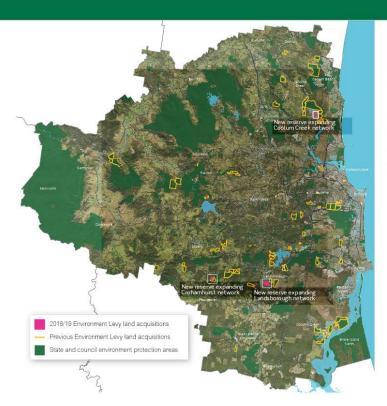
A unique and rare critter

The long-nosed potoroo is a small marsupial that is part of the ratkangaroo family and uniquely hops with its body almost horizontal. It is a solitary animal that is rarely seen due to its nocturnal habits. It prefers sclerophyll forest, coastal heath and woodland where there is dense understorey to shelter. Potoroos forage in more open areas for fungi (a major component of their diet), flowers, fruit, seeds, leaves, stems, roots and bulbs.

Long-nosed potoroo populations are highly fragmented—impacted by a range of threats including loss of habitat and predation by feral cats and European red foxes. Through the protection of potoroo habitat and targeted landscape control of invasive species-council is contributing to the conservation of this species, listed as vulnerable under the Nature Conservation Act 1992.



The long-nosed potoroo caught on camera





Maroochy-Noosa Wallum Area

Council has continued to invest in the Maroochy floodplain area with the acquisition of a 9 hectare property on the Maroochy River. This acquisition expands on nearby Coolum Creek Environment Reserve network, Unitywater's Yandina Creek Wetland and the state managed Coolum Creek Conservation Park. This network of protected areas provides for the protection and enhancement of the Maroochy-Noosa Wallum Area—a corridor comprising a diversity of remnant habitats of coastal lowlands and floodplains.

This latest acquisition will provide opportunities for riparian restoration projects, water quality improvements and future recreational outcomes.



Expanding Crohamhurst Ecological Reserve

The acquisition of a 10 hectare parcel of land at Cemetery Road, Crohamhurst has expanded Crohamhurst Ecological Reserve to almost 35 hectares. The acquisition builds upon the London Creek Environment Reserve network—an area of significant Environment Levy investment.

This land supports endangered rainforest and vulnerable eucalypt habitat and protects habitat for the threatened long-nosed potoroo—a species that is highly restricted in the Sunshine Coast local government area due to habitat loss and land use changes. The presence of potoroos on the site has been confirmed through fauna surveys (see page 8).



Expanding Landsborough's reserve network

Landsbrough's environment reserve network has been expanded with the acquistion of a 37 hectare site in close proximity to Racemosa Environment Reserve—purchased by the Environment Levy in 2005.

The new reserve provides habitat for significant vegetation communities including Commonwealth listed critically endangered lowland rainforest. The acquisition comprises 700m of riparian habitat as well as state significant wetland which provides habitat for the threatened tusked frog (Adelotus brevis), wallum rocketfrog (Litoria freycineti) and wallum froglet (Crinia tinnula).



Environment Levy land acquisitions allow council to engage with the community through a number of different events Levy acquired lands through habitat restoration or replanting, and assist to connect people with nature in new pride and ownership in the surrounding community and

7 events

held on Environment Levy acquired properties

More than 800 community members engaged

3,240 native trees planted



Ninderry Bushcare Group takes action to restore Environment Levy land

This year the Mt Ninderry Bushcare Group was formed. They have been working to restore areas in the Mt Ninderry Environment Reserve purchased through the

weeds such as lantana (Lantana camara) and corky planted native species such as Richmond birdwing butterfly vine (Pararistolochia praevenosa) which is the main food plant for larvae of the vulnerable Richmond

Buderim Forest Network Neighbours Day

Buderim Forest Network, a mosaic of environment reserves totalling more than 100 hectares.









