## Great Ocean Road Coast and Parks

**Environmental Economic Account** 

In 2019, the GORCAP region was largely covered by:

128,000 hectares

of marine habitats

**36,000** hectares

of forests



annual tourism visits can be attributed to the existence of ecosystems of the GORCAP (valued at \$520m per year based on travel cost).

The existence of ecosystems in the region is highly valued by society as shown by:

Over 1,300

people participating in community stewardship

40,000

hectares of national parks and nature and conservation reserves Engagement with the **Wadawurrung Traditional Owners** identified a desire to recognise their objectives to protect tangible attributes of the region's natural environment for their cultural value through referencing and reporting on metrics in their Country Plans.

## 35m tonnes of CO<sub>2</sub>e

is stored in ecosystems across the GORCAP, valued at:

## \$60m

per year (based on avoided cost of carbon offsets)

\$180m

per year (based on the social cost of carbon) Supporting the recreational experience of visitors to the region includes:

240km of walking tracks

**70km**of mountain bike tracks
and bike paths

Coastal and marine
habitats provide coastal
protection services to
varying degrees along
240 km of the GORCAP
coastline

(valued at \$3-10m per year based on the replacement cost of seawalls providing equivalent exposure reduction).

This environmental-economic account takes stock of current ecosystem assets in the Great Ocean Road Coast and Parks – in terms of their extent, location, and condition – and quantifies and values the flow of ecosystem services that these assets generate for people, who enjoy benefits from them.

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