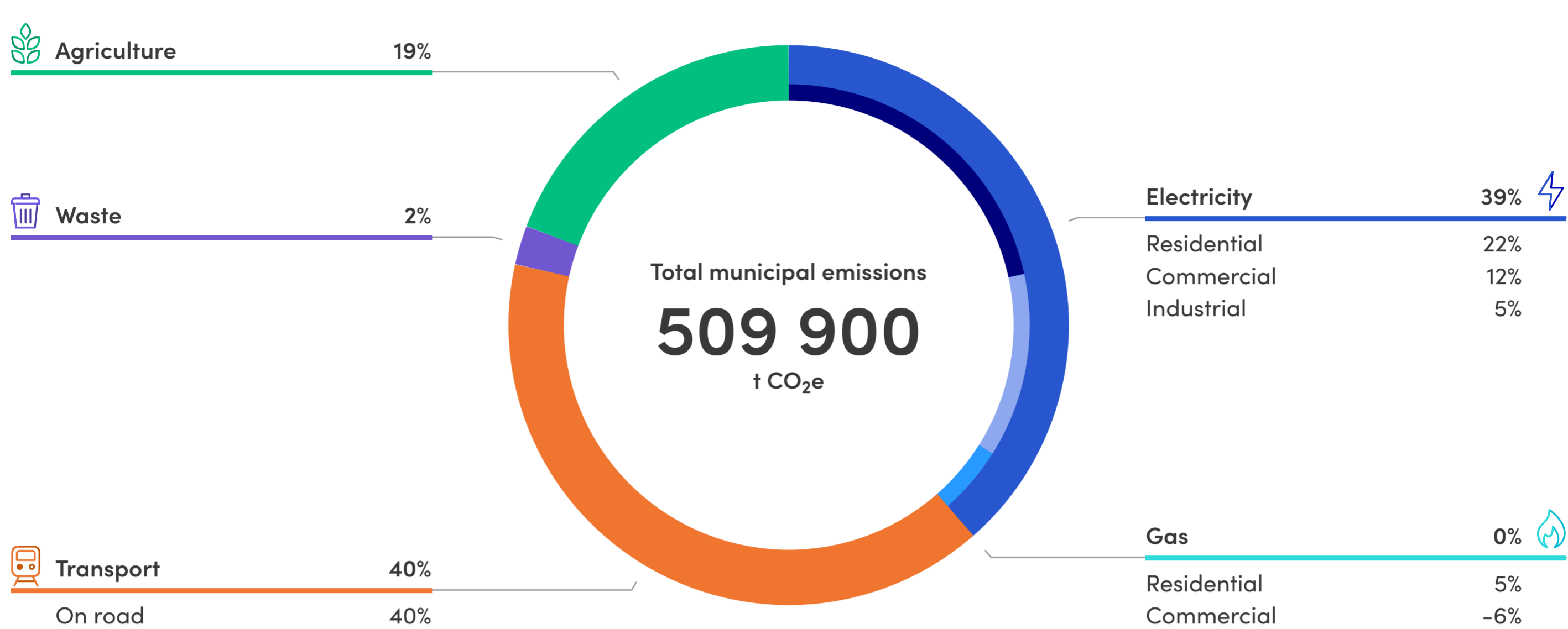


Report time period

2018 July — 2019 June

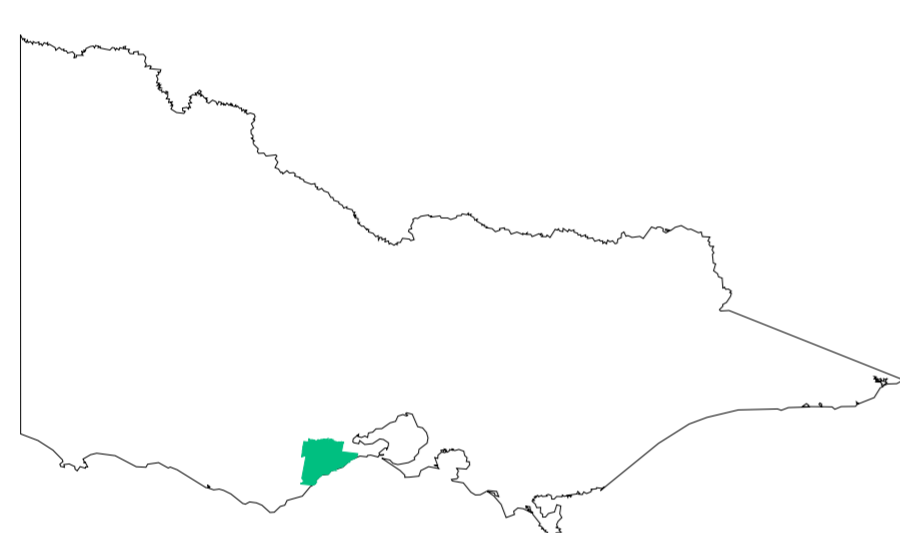
Surf Coast

2018/19 municipal emissions snapshot



Surf Coast is a rural municipality that is geographically small relative to the state average and has a low urban density. Its major emissions source is on road transportation, due to the community's larger commuting and other travel requirements. The second largest source of emissions is electricity consumption.

There are many reasons why a profile can change over time including changes in emissions sources, updates to methodology and more accurate data sources. Read our FAQs for more information.



Source	Sector	Emissions (t CO ₂ e)
Electricity	Residential	110 100
	Commercial	63 100
	Industrial	23 900
Gas	Residential	23 300
	Commercial	-24 200
	Industrial	300
Transport	On road	203 700
	Domestic air travel	0
Waste	Landfill	7 600
	Water	3 900
Agriculture		98 200
Land Use		-6 200

Land Use data is not used in the chart nor the displayed total municipal emissions.

Characteristics

Land area	1 553 km ²
Population	32 692
Gross regional product	\$ 1 631 000 000
Climate zone	6

About this report

This report outlines the major sources of carbon emissions for the entire municipality. Due to the approximate nature of the profile, the emission values are represented as rounded numbers. This report includes the following sources:

- Stationary energy (grid supplied electricity/gas)
- Transport (on-road use and domestic passenger air travel)
- Waste (landfill and wastewater)
- Agriculture (enteric fermentation, manure management, and synthetic fertilizer use)
- Land Use Change (land clearance and reforestation)

It has been developed to be consistent with the Global Protocol of Carbon Emissions reporting (GPC Protocol), the main international standard for cities and local government areas.

The Snapshot provides you with a profile of your municipality's emissions for the inventory year (2017) and gives a breakdown of emissions by sector. This Snapshot of your local government area's greenhouse gas emissions profile is based on porioning state level data sets. Snapshot can be used alongside local data sets where more detail is needed.

There are a number of minor emissions sources that are included as part of a larger total or excluded. The full list of inclusions and exclusions can be found in the Methodology document.

For help using this report to plan CO₂ reductions strategies, please see our [user guide](#).

Free PDF Snapshot Report

You can download a PDF copy of this report optimised for printing and sharing.

[Download PDF](#)

Purchase Comparison Report

A Comparison Report is available for \$450 AUD, which includes the information provided in the free report, as well as a cohort comparison. This section compares your municipality's emissions to the average for its cohort and the state average, and provides emissions intensity metrics and benchmarking.

[Purchase Comparison Report](#) | \$450