



Our climate achievements

Leading our City towards a climate resilient and sustainable future.

We've been taking big steps to cut emissions, cool our city and support our community.



41%
emissions
reduction



100%
renewable
electricity
procured to
power Council



1,200
street trees
planted
annually



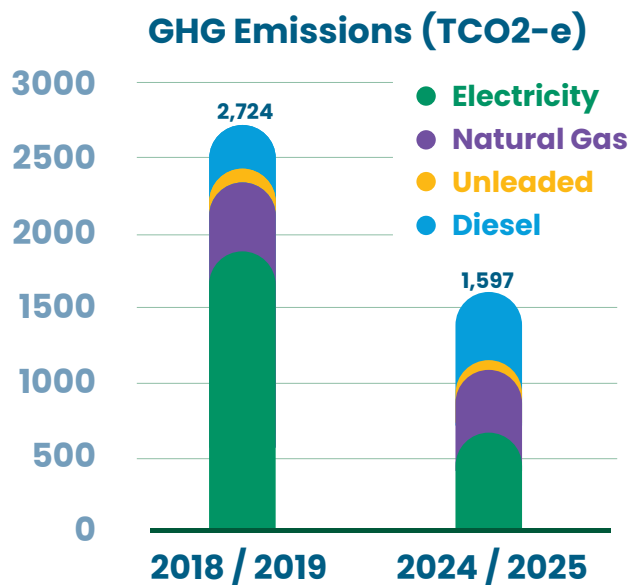
11,250
seedlings planted
in community
planting
projects in
2024/2025



Award
winning
Cool Spaces
program

Reducing emissions

We invested in reducing our emissions as fast and as much as possible



We did this through:



10
building
energy
audits



370 kW
rooftop solar
on Council
buildings



120 kWh
batteries
installed



4
Electric Vehicles
(incl. 2 vans)
fleet transition



5
public EV
charging
stations installed



We're now powered by

100%
renewable energy!

Thanks to our new electricity contract sourcing power entirely from wind and solar, emissions from Council's electricity use are set to be fully eliminated from 1 July 2025.

This means whether you're visiting a library, community hub, sports centre, or local park — you're enjoying spaces powered by clean, green energy. Even our street lights are shining sustainably!

Future-proofing our City

Our building, infrastructure, and greening projects are designed to help keep our city cool and liveable.

Sustainability in action:



Max Amber Sportsfield

Our first energy-efficient building, setting the standard for future facilities



Cool Seal Sports Court

Innovative surface sealant technology helps players stay active longer during hot summer days



Green Road Trial

Exploring low-carbon materials and greening techniques to deliver cooler, more sustainable road renewals



Low-Carbon Road Construction

Using recycled asphalt and recycled concrete kerbing to reduce emissions and promote circular economy practices



16km of road painted with bike sharrows

To improve active transport awareness and encourage shared road use

Innovative water solutions



21 Smart Watering Meters Installed

Which, automatically adopts water schedule to current weather conditions



Water Sensitive Urban Design

is considered in street and building upgrades to promote sustainable use of water.



Aquifer storage at Max Amber Sportsfield, which doubled its capacity to 100 ML, bringing sustainable irrigation to Thorndon Park and Steve Woodcock Sportsfield

Supporting our Community to be climate ready



405kWh

First community battery in Australia installed in Tuku Wirra, Magill benefiting SA government nominated households



Tool Library
2024



Xray recycling
est. 2025



Sustainable Homes
Expo 2023



Electric Vehicles
Expo in 2022 and 2023



Community Renewables Program
2024, 2025



Sustainability grants for residents:
Vibrant Verge (est. 2021)
Tree Assistance grants (est. 2024)



Weekly FOGO Trial
A weekly green bin collection increased the waste diverted from landfill by **12%!**



Moonlight Markets
Zero Waste to landfill in 2025

Thank You



We've achieved
a lot thanks to the support of our Community

Be part of our Climate Solution!
www.campbelltown.sa.gov.au/climate-solution

