

The Living Environment Report Card 2023 provides an update on key achievements.

The Living Environment Program (LEP) was established in 2021/22 as a three-year funded program that delivers on the City Plan 2030's environmental priorities and the foundation initiatives from the Living Environment Strategy 2022. The LEP allows for accelerated climate change and environmental action that moves beyond business as usual and responds to the Council's leadership and commitment on these issues.

Highlights



3,294 trees planted in streets and reserves

%

renewable electricity purchased for council operations



bird species observed across 4 biodiversity sites (Jan 2022– June 2023)



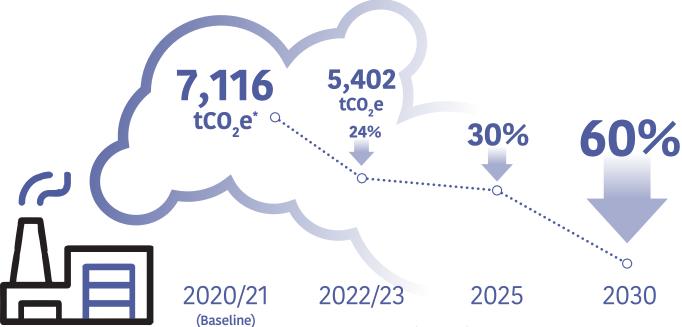
edition of Living Environment e-newsletter delivered



reduction in corporate greenhouse gas emissions compared to 2020/21 baseline

Net Zero Emissions

Target to reduce corporate greenhouse gas emissions by at least 30% by 2025 and at least 60% by 2030 compared to the 2020/21 baseline (7,116 tCO₂e*)



*20/21 baseline (6,734 tCO_2 e) recalculated based on improved data sets.

814kW

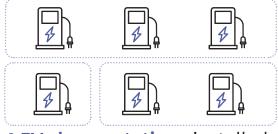
of rooftop solar on
42 council operated or
leased buildings (incl.
88kW added in 2022/23)



85kW

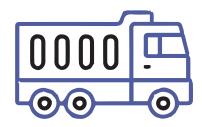
of battery storage installed across **5 council sites**

EV Passenger vehicles replacing petrol fleet vehicles



6 EV charge stations installed

3 at Civic Centre, 1 at Kilburn Depot and 2 in the State Government multi-storey carpark on Robe St. (Supporting 10 charge points)



1,178t

of emissions generated by Council's kerbside collection vehicles was offset by Cleanaway

Greening Our City



Target to increase tree canopy cover by

35% by 2050

(Baseline of 10% canopy coverage)





19,155

local native seedlings planted to enhance biodiversity and improve habitats for

wildlife

Trees Planted annual target of 2,500 street trees, 500 reserve trees (plus 500 trees on private land*)

2021/22

3,523

2,731 street trees and 801 reserve trees (plus 285 on private land*) 2022/23

3,294

2,702 street trees and 592 reserve trees (plus 489 on private land*)

*Includes trees given away at community events and via Get Shady program





In August 2022 a rare Spotted Pardalote was observed by one of our citizen scientists at Folland Park.

This is only the 4th known sighting of this species in PAE

Waste & Recycling



Recyclables



Organics

25,665t

General Waste



57,439 households accessing the kerbside collection service



27,406 hard waste collections booked



3,031 tonnes of hard waste materials collected



3,800 tonnes of garden waste dropped off

Recycled Roads

6,510

tonnes of recycled asphalt saved **298 tonnes** of greenhouse gas emissions







875,000 plastic bags, 430 tonnes of recycled glass, and 25,600 printer cartridges diverted from landfill in 2022/23 through the use of Downer's Reconophalt in our road resealing program



13 school & community waste education sessions with **KESAB**



242 people attended

9 Port Environment Forum

sessions supported by council



6 in-person Climate Change Action sessions and 3 AdaptWest RENEW webinars



424 residents involved in **Grow It Local** activities (partnership with
Green Adelaide)



6 Environmental Grants supporting local community groups valued at \$27,148



11 Green Business Incentive Scheme grants valued at \$57,362



60 bird surveys undertaken in council reserves by our volunteers