

IMPACT STATEMENT

2023 - 2024

End-of-year achievements thanks to your support

Your Footprint Australia's Trees Our Future

A message from our CEO

As I look back on the past year, I feel an overwhelming sense of gratitude and pride for what we've all achieved. Our 2024 Impact Statement is more than just a snapshot of progress; it's a story of dedication, resilience, and the deep-rooted passion we all share for nurturing our planet. Together, we're proving that change is possible when we partner together to restore our environment.

Ouise M. Tarrier

Impact snapshot

284k Seedlings planted

57kg Native seed sown

98 Native species planted across all sites

275 Hectares restored

15k Calculator users **25** Planting sites

67% Projects with volunteer participation

14 Community planting projects

8 Monitoring assessments

24% Projects providing Indigenous employment

86%

Projects providing regional investment

7 Miyawaki pocket forests

46k Tonnes of carbon offset by donors

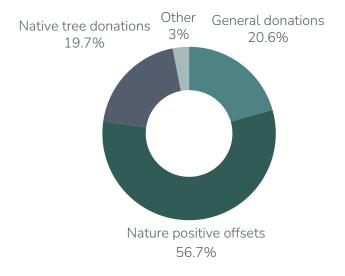
76% Projects providing wildlife corridor links

400+ Event attendees



Financial overview

Charity income by source



Charity expenses by source



Partnership highlights

"We love everything Carbon Positive Australia does and are just so glad to be able to contribute in our own, nerdy way." – Phronesis Security

"We partner with you guys so that we know we are doing things correctly, and that's working with a legitimate organisation and registered Charity. We know that working with you is making a positive impact on our environment." – Nature Boss



"Thanks for the opportunity to again participate in Carbon Positive planting projects. It is always a memorable experience working with you all to do something positive for the environment and community. It gives me great pleasure to help in the restoration of degraded areas of land and to be involved in bringing back healthy biodiversity to the bush." – Ros MacFarlane, Sandalwood Solutions

Upcoming plans

Nature positive planting: restoring Australia

- Planting to provide habitat and food sources for native species at <u>Manypeaks, WA.</u>
- Adding density and biodiversity to the transitional soil restoration at <u>Eurardy</u> <u>Reserve, WA.</u>
- Planting to restore salt-affected land in WA's Wheatbelt at <u>Brookton, WA.</u>



Community pocket forests: addressing urban heat

- Enhancing environmental knowledge within the community with The Groundswell Collective, NSW.
- Conducting research through school plantings with the Harry Butler Institute & Murdoch University, WA.
- Activating community action with The Climate Factory, ACT.



Funding community plantings: catalysing local action

- Reforesting degraded land in regional Queensland with Brettacorp Inc.
- Connecting people, music and Country with Activate Tree Planting, WA.
- Revegetating degraded farmland in regional Victoria with Regen The Plains.



Poseidon Primary School, a year post-planting



THANK YOU!

Got any questions? Contact us at: <u>community@carbonpositiveaustralia.org.au</u>

www.carbonpositiveaustralia.org.au



