



**Carbon
Positive
Australia**



2024 MID-YEAR REVIEW

An update on your impact





<u>Planting Updates & Announcements</u>	<u>06</u>
Get info on our current planting projects and see what's ahead.	
<u>Past Projects: Monitoring Updates</u>	<u>15</u>
See how our past planting sites are faring, including some amazing before and after pictures!	
<u>Education, Events & Campaigns</u>	<u>25</u>
Explore the courses, webinars, and other educational activities on offer.	
<u>Business Partnerships</u>	<u>29</u>
Discover ways you can partner with us.	

Message from the CEO

The Australian landscape is unique. Your donations are enabling us to restore native vegetation in two of Australia's iconic and unique biodiversity hotspots—the Southwest of Western Australia and the Eastern Forests of Australia. Your gifts also fund our work through partnership to extend into our cities and regional communities, where we plant and champion the “pocket (Miyawaki) forest” as a solution to climate change and rising urban heat.

As we begin our 2024 planting season, the mid-year review presents an opportunity to pause and assess what outcomes we have achieved on your behalf and what we hope to accomplish in the coming season.

This year, our planting will continue at Eurardy and Warralakin and add new saltland planting areas at Brookton. We will also begin planting in Talbot and begin site preparation work at Manypeaks, a site near Albany that has one of the only populations of the critically endangered Noisy Scrub—bird.

2023 was our biggest planting season to date. So far, despite having experienced one of the hottest and driest WA summers, we are cautiously optimistic about the upcoming monitoring results. We have already been out to Warralakin, and the trees are doing exceptionally well, with results showing an average survival rate above 90%.

In October 2023, I was privileged to visit our Nimbin planting site. I am pleased to report that the trees are well and truly heading towards canopy cover. Liv from our team also headed down to the south of WA to several of our planting sites to conduct the annual monitoring assessments - you can read more about the latest results later in this report.

In 2024 we will continue our work with communities across Australia and begin our third year of supporting and funding Miyawaki forests in Perth Schools with Dr Grey Coupland and the Harry Butler Institute. Miyawaki forests, or 'pocket forests,' are compressed forests ideal for urban environments. Even on very small sites, they result in dense, biodiverse mini-forests, representing a powerful solution to urban heat island effects.

I want to thank each and every one of you for your unwavering support. Your contributions have been truly remarkable. Whether you've been actively calculating and offsetting your footprint, joining us in planting trees, or generously supporting our community and volunteer planting activities, your dedication makes our projects possible and ensures they thrive.



Louise Tarrier
Chief Executive Officer



Your impact



This planting season your donations are helping us to...



Plant in 5
different states
across Australia

Plant more than
287K
native seedlings



SOW OVER 100KG
of native seed

Provide wildlife
corridor linkages at
13 PROJECT SITES

Restore more than
400 HECTARES
of cleared Australian land

8
Miyawaki
Forests planted
across Australia

Empower more than

450 VOLUNTEERS
to take positive climate action

Address urban heat impacts at 6 project sites



Provide indigenous
employment opportunities at
32%
of our planting projects

Foster regional investment at
89% OF PROJECTS SITES

Fund 12 community-led
planting projects



Plant habitat for known
**THREATENED OR
ENDANGERED FAUNA**

at 5 sites



2023

October

- Attended Society for Ecological Restoration Conference (NT)
- Seed delivered to nurseries for winter 2024
- Attended WA Biodiversity Conference (WA)
- Hosted online event - "Sustainability Success For Your Business 2.0"
- Second annual monitoring assessment at Nimbin site (NSW)

November

- Seedling grow out begins at nurseries
- Monitoring assessment at Brookton sites (WA)
- Salinity testing at Brookton Saltland site (WA)

December

- Attended WA Landcare Network Annual Gathering
- Start of Daintree Life Rainforest Restoration planting (QLD)

2024

January

- Nursery visits to check on seedling germination
- Brettacorp Miyawaki Forest planted
- Attended WA Innovation and Sustainability Showcase
- CPOZ AGM and Chair Farewell Event

February

- Attended Natural Capital Accounting Field Day
- CPOZ x Grill'd Cottesloe Activation
- Unite for Nature campaign launch
- Attended Perth CEO Summit

March

- Monitoring assessment at Porongurup site
- Monitoring assessment at Tootanellup site
- Seed collection at Warralakin site
- Monitoring assessment at Cranbrook site
- First annual monitoring at Warralakin site
- Online event - Sustainability Success For Your Business 3.0
- Queanbeyan Micro-Forest planted (NSW)
- Willunga Miyawaki Pocket Forest planted (NSW)

April

- Fencing installed for sandalwood trial area at Eurardy
- Monitoring assessment at Eurardy Reserve project
- Monitoring at Bencubbin site
- Monitoring and sandalwood infill at Gabbin site
- Co-hosted Landholder event with WA Landcare Network and Perth NRM

May

- Site preparation and direct seeding at Warralakin site
- Site preparation at Talbot site
- The Groundswell Collective School Miyawaki planting (NSW)
- Site preparation at Eurardy Reserve

June

- Hand-planting at Warralakin, Talbot, Brookton and Gabbin sites
- Waneroo Community Pocket Forest planting (WA)
- Tiny Forest Webinar Event

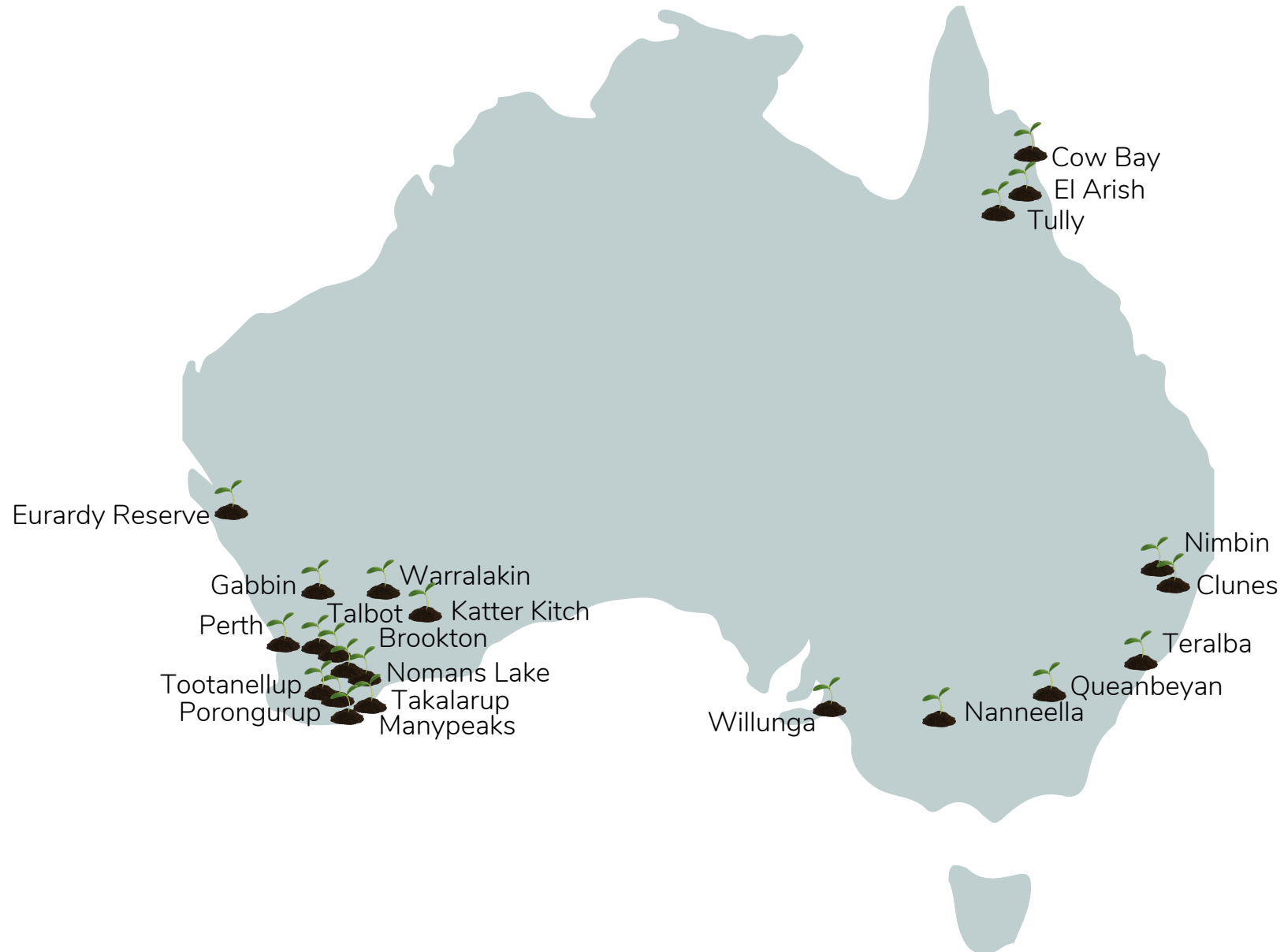
July

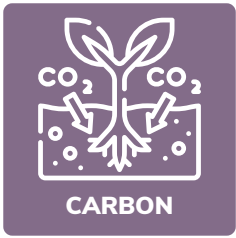
- Start of hand-planting at Eurardy Reserve
- Start of Perth Miyawaki Forest plantings
- Activate Tree Planting Saplings Nomans Lake planting festival
- Activate Tree Planting Katter Kitch planting festival
- Activate Tree Planting Great Southern Takalarup planting festival



Part 1: Planting updates & announcements

2024 Planting locations





EURARDY RESERVE, WA

NANDA COUNTRY

Est. 2019 | 1,350 ha | Biodiverse Carbon | Ecosystem Restoration



PLANTING SUMMARY

Eurardy Reserve is located around 570 kilometres north of Perth and extends across more than 30,000 hectares of Nanda country. Formerly a pastoral station, Eurardy was purchased by Bush Heritage Australia in 2005 with the aim to protect biodiversity and revegetate cleared areas. The Reserve is located in one of only 36 global biodiversity hotspots and is home to more than 500 native plant species. We have already planted more than 850 ha at Eurardy and aim to restore a total of 1,350 ha over the coming years. Find out more about this project [here](#).

WHAT'S NEXT?

This winter, we will be adding further density and biodiversity to the sandplain planting area. Over a two-week period, we will hand-plant more than 90,000 native trees and shrubs. The seedling mix includes more than 40 native species, all of which were grown from seed collected at Eurardy. Excitingly, we will also begin reintroducing native sandalwood into the restoration area.





WARRALAKIN, WA

KALAAMAYA COUNTRY

Est. 2023 | 180 ha | Restoration Planting | Habitat Creation



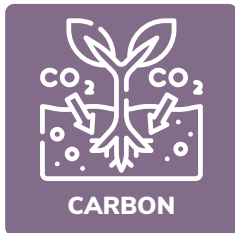
PLANTING SUMMARY

Located in the north of the WA Wheatbelt, this ecologically significant site is part of a larger property owned by [Bush Blocks Guardians Inc.](#) (a local not-for-profit conservation group). This project aims to restore native vegetation to cleared areas of the property, creating habitat to support a range of native woodland species, including Malleefowl. We began trial plantings at this site in winter 2023 using a combination of direct seeding and hand-planted seedlings. The results so far have been exceptional, particularly given the dry winter.

WHAT'S NEXT?

This winter, we will continue working with the Wheatbelt NRM Noongar Budjar Rangers and Dr Geoff Woodall to restore cleared areas of the property. We will be planting a further 66,000 seedlings to extend the planting area to the north and to infill any patchy areas from last year's planting. We expect to be planting at this spectacular site for years to come, adding density and biodiversity to the landscape.





ONGOING PLANTING

OUR COMMITMENT TO SUCCESS



BROOKTON, WA

Traditional Owners: Balardong Noongar

Project Type: Saltland

Details: Planting an additional 16ha

Following the success of our 2019 saltland planting, we are returning to the same Brookton property to restore an additional 16ha of salt-affected country. With the assistance of the Wheatbelt NRM Noongar Budjar Rangers, we will be hand-planting more than 18,000 native seedlings.

TOOTANELLUP, WA

Traditional Owners: Minang Noongar

Project Type: Biodiverse Carbon

Details: Infill planting

This 25-ha site, owned by Green Skills, falls within the larger Gondwana Link Project and was first planted in 2021. Overall, the site is thriving. This winter, we will be planting an additional 3,000 Banksia, Wandoo and Melaleuca seedlings to infill some small areas previously impacted by waterlogging.

GABBIN, WA

Traditional Owners: Balardong Noongar

Project Type: Biodiverse Sandalwood

Details: Infill planting + sandalwood

This winter, we will be planting a further 4,000 native seedlings and 20kg of sandalwood nuts to infill patchy areas of the planting site. We will also undertake our third comprehensive monitoring assessment to determine how the site is progressing and whether further infill will be necessary.



QUEANBEYAN MICRO-FOREST

NGUNNAWAL/NGAMBRI COUNTRY

March 2024 | Community Planting | Climate Cooling Urban Micro-Forest



PLANTING SUMMARY

With funding support from us, 1,500 plants were put into the ground to create Queanbeyan's first community micro-forest! With the help of around 50 local volunteers and the guidance of landscape architect, Edwina Robinson, this 526m² micro-forest was established in late March. The planting was passionately led by local residents Mitch and Bec, who envisioned transforming an underutilised, suburban, grassy space into a flourishing micro-forest. This initiative aims to reduce the impacts of urban heat, increase urban biodiversity, sequester carbon, and create a vibrant community social hub.

WHAT'S NEXT?

Over the next three years, the Queanbeyan Micro-Forest volunteer group will be organising regular working bees where local residents will help maintain the forest by mulching and weeding. Additionally, they will be tracking the success of the forest through citizen science activities, recording data such as height and caliper of key species. We will continue to share updates with you over the next few years.





MIYAWAKI FORESTS OR 'POCKET FORESTS'

WORKING TOGETHER ON INNOVATIVE PLANTING TECHNIQUE



URBAN SCHOOL FORESTS, WA

Traditional Owners: Whadjuk Noongar
Partners: Dr Grey Coupland, Harry Butler Institute, Murdoch University (HBI)

This is our third year partnering with Dr Coupland to support the development of Miyawaki Forests in urban areas impacted by the urban heat island effect. This year we will be funding a further four forests in schools around the Perth metro area.



TERALBA PUBLIC SCHOOL, NSW

Traditional Owners: Awabakal
Partners: The Groundswell Collective

We are funding Teralba's first tiny forest. The forest will be planted at the local public school by The Groundswell Collective. In addition to the environmental benefits this forest will provide, it will also complement the school's STEM curriculum.



WILLUNGA POCKET FOREST, SA

Traditional Owners: Kaurna
Partners: Auri Family and Willunga Environment Center

Residents in Willunga have partnered with us to grow their very own Miyawaki forest on previously degraded farmlands. With more than 400 seedlings planted, this forest feeds into a larger revegetation project aimed at creating native wildlife corridors.



REGIONAL COMMUNITY PLANTINGS

WORKING TOGETHER TO RESTORE OUR LANDSCAPES



EL ARISH REFORESTATION, QLD

Traditional Owners: Djiru

Partners: Brettacorp Inc.

Utilising the Miyawaki methodology, 10,000 native trees were planted to revegetate previously degraded lowland tropical rainforest. This planting will enhance landscape connectivity and will create a sanctuary for endangered species such as the Spectacled Flying Fox and Southern Cassowary.



NANNEELLA REVEGETATION, VIC

Traditional Owners: Yorta Yorta

Partners: Regen the Plains

This is the second year we are funding trees for volunteer led, community tree planting festival Regen the Plains. On the fringes of highly productive farmland, this planting will provide habitat for wildlife and increase connectivity between large remnant vegetation.



BELLS ROAD, QLD

Traditional Owners: Eastern Kuku Yalanji

Partners: Daintree Life

Over the next 5 years, Daintree Life will be restoring 5 hectares of an ex-farming property back into rainforest. Operations are underway with some special birds already enjoying their new habitat, including the Buff Banded Rail and the Black-Fronted Dotterel.



ACTIVATE TREE PLANTING

WORKING TOGETHER TO PLANT 100 000 TREES
JUNE-AUGUST 2024 | Community Planting | Western Australia



Activate Tree Planting is a volunteer-led, community tree planting group that run annual tree planting festivals to restore degraded landscapes across Australia's southwest region. This winter, we will fund 100 000 trees which will be planted across three locations in the Wheatbelt and Great Southern regions of Western Australia.



KATTER KITCH HYDEN,
CENTRAL WHEATBELT

Traditional Owners: Nyaki-Nyaki Noongar



NOMANS LAKE NARROGIN,
SOUTHERN WHEATBELT

Traditional Land: Gnaala Karla Boodja



ROCKY'S RETREAT TAKALARUP,
GREAT SOUTHERN REGION

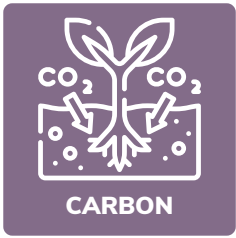
Traditional Owners: Minang Noongar



Part 2:
Past projects: Monitoring updates

Monitoring





NIMBIN, NSW

WIDJABUL COUNTRY

Est. 2021 | 33 ha | Biodiverse Carbon | Koala Habitat



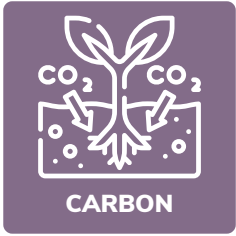
MONITORING SUMMARY

Located in medium to high-value koala habitat, this northern NSW property was used to graze Dexter cattle and has been extensively cleared. We are undertaking a combination of planting and natural regeneration works to provide a wildlife corridor, linking up remnant bushland between two national parks. The restored forest will increase habitat for a range of endangered species (including koalas), improving biodiversity and encouraging further natural regeneration. To date, more than 70,000 native rainforest species have been planted across the site. The most recent monitoring assessment (Oct 2023) showed an astounding 97% survival rate and an average of 115% increase in tree height.

WHAT'S NEXT?

This year, the Future Forests team will plant a further 300 native seedlings along the creek line which was previously washed out. The next monitoring assessment will take place in Spring 2024. We look forward to bringing you more updates on this special site over the coming years.





NIMBIN, NSW

WIDJABUL COUNTRY

Est. 2021 | 33 ha | Biodiverse Carbon | Koala Habitat



2021



2023



BROOKTON, WA

BALARDONG NOONGAR COUNTRY

Est. 2019 | 33 ha | Biodiverse Sandalwood Planting | Land Restoration



MONITORING SUMMARY

This 33-hectare project is located on a working farm in WA's Wheatbelt region. This area has been extensively cleared for agriculture, leaving much of the soil fragile and prone to wind and water erosion. We have been working with Dr Peter Ritson (FarmWoods), Ros Macfarlane (Sandalwood Solutions) and the Wheatbelt NRM Noongar Budjar Rangers to restore native vegetation, including Australian sandalwood, to less productive areas of the farm. The site is establishing well, and many of the trees and shrubs are now producing flowers and seeds, including the sandalwood. Results from the most recent monitoring assessment (Nov 2023) showed a 37% increase in height from the previous year, to an average of 1.84 metres.

WHAT'S NEXT?

We will return to site this Spring to undertake the fifth annual monitoring assessment. We look forward to sharing more updates then.





BROOKTON, WA

BALARDONG NOONGAR COUNTRY

Est. 2019 | 33 ha | Biodiverse Sandalwood Planting | Land Restoration

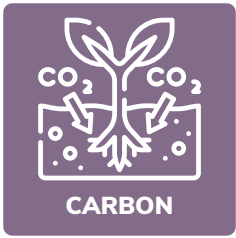


2022



2023





PORONGURUP, WA

MINANG NOONGAR COUNTRY

Est. 2022 | 20 ha | Biodiverse Carbon | Habitat Creation



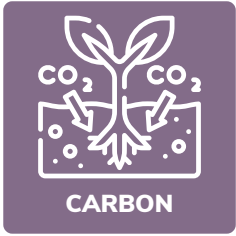
MONITORING SUMMARY

This spectacular site was planted in winter 2022 using a combination of direct seeding and hand-planted seedlings. The second-year monitoring assessment was completed in March 2024. Seedling survival and seed germination have been incredibly successful, with an average density of 10,300 seedlings per hectare! We expect this to decrease over the coming years as the seedlings naturally compete and thin out. The tallest tree measured was a 2.2 m Karri tree (*Eucalyptus diversicolor*). Kangaroos and black cockatoos were spotted grazing at the site during monitoring.

WHAT'S NEXT?

Over the coming years, we will be planting an additional three hectares of the property - restoring land and creating more habitat for native fauna.





PORONGURUP, WA

MINANG NOONGAR COUNTRY

Est. 2022 | 20 ha | Biodiverse Carbon | Habitat Creation

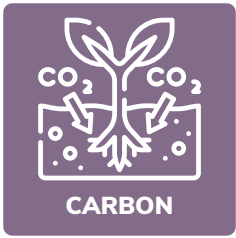


2022



2024





TOOTANELLUP, WA

MINANG NOONGAR COUNTRY

Est. 2021 | 25 ha | Biodiverse Carbon | Habitat Creation



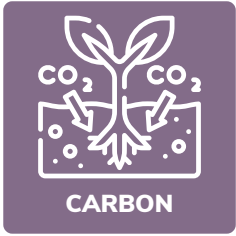
MONITORING SUMMARY

This site was first planted in 2021 with an incredibly biodiverse mix of native trees, shrubs, and ground cover (more than 85 different species!). In March of 2024, the team returned to conduct the third-year monitoring assessment. Results showed an average density of 1,329 seedlings per hectare. The average tree height was 1.06m, which has very impressively increased by 104% since last year's monitoring assessment. The tallest tree measured was a Eucalyptus at 3.2 meters tall.

WHAT'S NEXT?

This winter, we will be planting an additional 3,000 Banksia, Wandoo and Melaleuca seedlings to bulk up areas that were previously affected by waterlogging.





TOOTANELLUP, WA

MINANG NOONGAR COUNTRY

Est. 2021 | 25 ha | Biodiverse Carbon | Habitat Creation



2022



2024



EMPOWER
ENCOURAGE
COLLABORATE
RESTORE

How you can help?

Carbon Positive Australia
We have a great offer for you and we are excited to share the good news with you through our already successful...

Carbon Positive Australia News
January Business News - sowing the seeds for a sustainable new year
Carbon Positive Australia is pleased to announce...

Connect with us on LinkedIn and subscribe to our Business Newsletter. Find out about our latest events and courses.



Share with your connections

Part 3: Education, events & campaigns

Online webinars

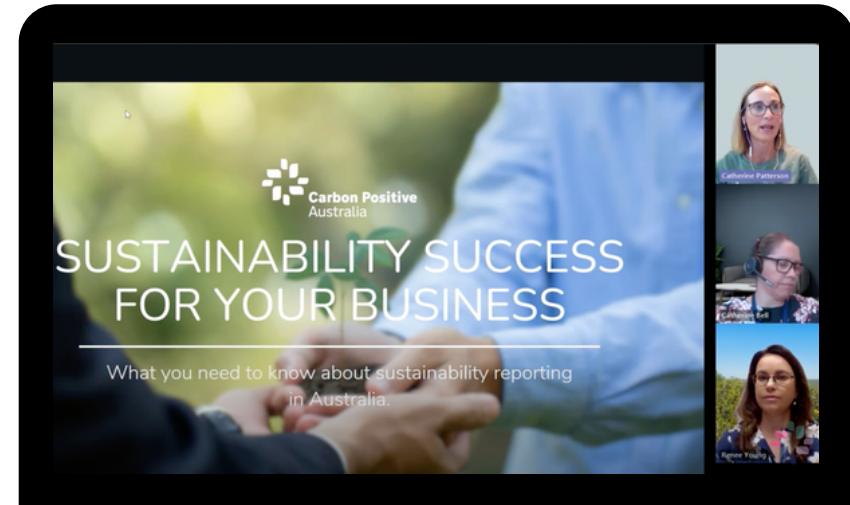


ONLINE WEBINAR October 2023

In October 2023, we ran an online webinar to inspire businesses to take practical action in understanding the Carbon Footprint of their business.

Over 75 businesses registered to join the webinar and gained valuable insights from our sustainability expert [Catherine Patterson](#) and Life Cycle Assessment Consultant [Andrew Moore](#).

Watch a recording [here](#) or sign up to our business newsletter to be the first to know about future events.



ONLINE WEBINAR March 2024

In March 2024, we ran an online webinar to inspire businesses to take practical action and prepare for the new Australian ESG reporting regulations.

128 businesses registered to join the webinar and gained valuable insights from Catherine Bell, Dr. Renee Young, and Catherine Patterson as they discussed the significant changes in Australian sustainability reporting requirements.

Watch a recording [here](#) or sign up to our business newsletter to be the first to know about future events.

Unite for Nature pledge



On February 29, 2024, we launched the **Unite for Nature campaign**, asking individuals to sign a pledge to restore Australia's Biodiversity Hotspots.

The UN aims to **protect and restore 30% of all land and sea by 2030**. Our goal is to guarantee the restoration of Global Biodiversity Hotspots, ensuring they are not overlooked.



*Scan the QR code
to make the pledge!*



More than 1,000 individuals have already pledged their support, including esteemed scientists like Kingsley Dixon and Fiona Stanley.

Unite for Nature today; scan the QR code or visit www.carbonpositiveaustralia.org.au/unite-for-nature/ to sign the pledge.

Annual General Meeting

FEBRUARY 2024

In February 2024, we held **our Annual General Meeting**, followed by a celebration to honour our outgoing Chair, Ian Rawlings.

The event took place at the Purpose Studio in the city, and we were joined by a wonderful group of Carbon Positive Australia members, friends, staff, former staff and board members.

We were fortunate to receive a **special presentation from Professor Kingsley Dixon AO**, “Putting the Jewels Back in the Crown of the WA Biodiversity Hotspot.” Professor Dixon’s research programs focus on incorporating communities, industry, and government in conservation and restoration science. His work emphasizes seed science, landscape functional analysis, ex-situ conservation, and plant ecology.

We also **welcomed four new board members**: Richard Pearce (Chair), Joe Heffernan (Vice Chair), Amy Guo (Company Secretary) and James Ostroburski (Non-executive Director).



Professor Kingsley Dixon presenting



Tim Lawrence & Leo Kerr (Carbon Positive founders), Louise Tarrier (Carbon Positive CEO), Ian Rawlings (Former Carbon Positive Chair).



Part 4:
Business partnerships

Partnerships in action



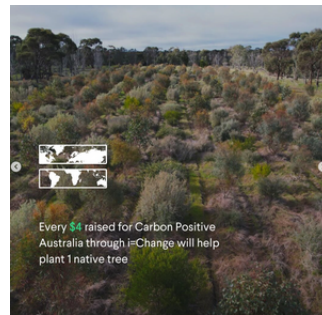
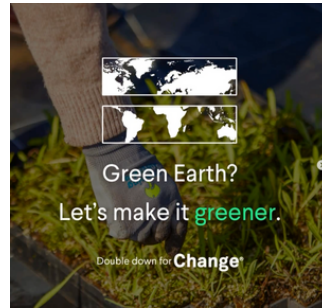
I=CHANGE

Carbon Positive Australia is proud to be an i=Change charity partner. i=Change makes it simple and powerful for e-commerce businesses to give back and accelerate their sustainability journey. The platform allows brands to give back from every sale. As a customer you shop as usual – checkout and choose where your donation goes.

We are incredibly thankful to Sito Shades for their support of Carbon Positive Australia as the first i=Change member to nominate us as their charitable partner. Thanks also to:

iL Tuto
Loess
Madison Marcus
Soie
Undercover Roasters

Read more: [Restore nature — Carbon Positive Australia \(iglobalchange.com\)](https://www.iglobalchange.com)

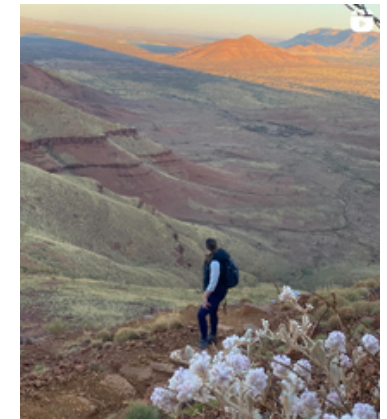


i=Change®

THE HIKE COLLECTIVE

The Hike Collective Hiking trails in WA are an avenue for movement and connection, to be a part of our pristine and diverse landscapes. Our flora and fauna are a great source of enjoyment and wellbeing and The Hike Collective wanted to amplify the importance of protecting our biodiversity through their programs by taking a stride and donating \$1 from every hiking ticket sold.

Read more: [The Hike Collective Partnership](#)



MIEDECKE MOTOR GROUP

Miedecke Motor Group is driving towards a greener future by planting a tree for every car purchased.



1% FOR THE PLANET

1% for the Planet provides businesses with expertise in environmental giving, credibility, consumer trust and the accountability to follow through. Each year, businesses give 1% of their annual sales directly to vetted environmental partners. Our 1% for the Planet partners include:

Deiji studios
Fancy Plants Australia
Mankind Digital
Purposely
Open Hands Creative
St. Agni
and many more...



Read more: [1% for the Planet](#)

CLEAR PATH ACCOUNTING

Clear Path Accounting's Director, Suzanne Walker, is committed to caring for our environment and plants 365 trees every year with our organisation. The partnership, which began in February 2021, has seen the organisation plant 1,827 trees *(and counting) helping to restore Australia's biodiversity and while accounting can be hard, restoring our natural landscapes is as easy as 1, 2 – trees!

Read more: [Clear Path Accounting Partnership](#)

Over 200 organisations support our vital work



Our partnerships are crucial to our work. **Without business partners, we would not be able to scale our impact.**

This year, **we have partnered with more than 205 organisations** across Australia, helping us to reach a wider audience and bring awareness to our work. We are sincerely grateful for your ongoing support.

ONLINE REACH

INSTAGRAM:

5,700

Total followers

12,500

Average reach per month

LINKEDIN:

2,349

Total followers

1,249

Newsletter subscribers

FACEBOOK:

2,167

Total followers

1,900

Page Likes



FROTH BREWERY
2024 CAMPAIGN



TINY AWAY
APRIL CAMPAIGN



MY CONNECT AUS
APRIL CAMPAIGN

Two new ways to partner



PLANT THE SEED

Our Plant the Seed partnerships are perfect for smart business owners who want an easy way to demonstrate their environmental commitment. This partnership is a regular donation that directly contributes to our native tree-planting projects and allows business owners to select a donation amount that suits them.

What's included?

All Plant the Seed partnerships include a certificate of impact, community logo, social media posts, supporter guidelines, and 2x annual impact report statements.

Learn more about the Plant the Seed partnership [here](#).



CARBON POSITIVE SOLUTIONS PACK

If you're a business with fewer than 50 employees, a Carbon Positive Solutions pack is a smart, affordable way to set goals, measure impact, and work towards sustainable business outcomes.

A Carbon Positive Solutions pack is a monthly contribution that will:

- Offset your office emissions based on the size of your team;
- Empower your employees to take part in your sustainability journey;
- Provide tools to help reduce your business emissions and;
- Deliver impact reports to share with your stakeholders.

Learn more about the Carbon Positive Solutions Pack [here](#).

Thank you to our partners



TOWN OF
VICTORIA PARK



3rd International
Conservation Translocation
Conference 2023



A I R Y D A Y



Box of Books
your digital partner in the classroom

ST. AGNI



DEIJI STUDIOS



SHIRE OF
HARVEY



PHRONESIS
SECURITY



Thank you to our partners



Access Mercantile
Accumulus Holdings Pty Ltd
Airyday
Alana Fairchild Pty Ltd
Alphinity Investment Management
Altro Floors, Walls and Doors
Anthony Donaldson Pty Ltd
Australian Communities
Foundation
Australian Environmental Auditors
Pty Ltd
Auto & General
B2C Furniture
Banksia Boutique
Barossa Veterinary Service
BASF Australia
Bing Han International Australia
Blooming Keepsakes
Blue Iceberg Productions
Blue Leaf Water Cremation
Box of Books Pty Ltd
Burch Family Wines (Howard
Parks)
Capgemini
Carbon Invoice
Casa Adams Fine Wares
City Of Canning
Clear Path Accounting
Clique Logistics
CMC WA
Complete Vending Australia
Coral Bay Dive Ventures
CORRINAGRACE.COM
Crispe St Yoga

CTAE Pty Ltd T/A Coffee Tools
Distributing
Cymbalutopia
DARTA
Deiji Pty Ltd
Deiji Studios
Divine Goddess
Downing Field
Drift Culture
Easy Agile Pty Ltd
Echo Vine
Ecological Tree Services
Ecowaste Recyclers
ED Locums
EDEN SEO
E-Lab Consulting
Elephone Group Pty Ltd
Envano
Ethical Jewellery Australia
Ever Nimble
Everclime
Evoegy Consulting Pty Ltd
FAIRIA AUSTRALIA PTY LTD
Fancy Plants Australia Pty Ltd
Feet First Podiatry
Fine Photos
fineau basics
Fitzpatricks Entertainment &
Fireworks
Five Graces Photography Pty Ltd
Flux Studio Space
Fly Airly Pty Ltd
Fremantle Arts Centre

Future Crunch Pty Ltd
Gaia Resources
Gateway Bank
GAVRAN
Goterra
Halcyon Knights
Herringbonecambridge
Hollard Insurance
Home Loan Experts Pty Ltd
Hub Interiors Australia Pty Ltd
HVG FACADES
Informa Australia Pty Ltd
ISPT c/o CBRE
James Sparrow Photography
Jenny Barbour IT & Project
Recruitment
Jirgens Civil Pty Ltd.
Julie Muir - Celebrant
Kaigi Conferencing and Events
Key Engineering Solutions
Kulbardi Hill Consulting
LAND
Langham Technology & Logistics
Left-handesign
LHS Rocktools Australia Pty Ltd
Little Birdie Hair Co
LITTLE BIRDIE HAIR CO
Little House Republic
Livingston Medical PTY LTD
Local & Aesthetic Cafe
Logicalis Australia Pty Ltd
Lotterywest
LR Landscape Trading Pty Ltd
Maisey Collections

Maitland & Port Stephens Toyota
Mangoesmapping Pty Ltd
Maritime Constructions Pty Ltd
Mastercard
MAX Diamonds
Maxa Design
Melissa Welsh Style and Design
Miedecke Motor Group
Minerals Research Institute of
Western Australia (MRIWA)
Morrison Security - (Trade For
Good)
My Connect Trading Pty Ltd
Natural Clean Noosa
Nature Pty Ltd
NatureBoss Pty Ltd
Nintendo Australia Pty Limited
NJ Engineering
North Eastern Community Hospital
Inc.
Off-Grid Energy Australia
Olympia Universe
Open Hands Creative
Organic Ministry
Our Atmosphere Ltd
Paper & Bloom
Papermoon Holdings Pty Ltd
Pathway Zen Inc
Pestgo
Phronesis Security
PIER Marketing Group
PIM Group Australia Pty Ltd
Promo Brands Pty Ltd
Puro Design

PURPOSELY
R&D Solutions Pty Ltd
Ray White Sovereign Islands
Red Marble AI
Red Tally
Resimac Group Ltd
Retender
Royal Automobile Club of WA (Inc.)
RUUSK
Salty Folk Inc
Samsara Eco
Schusser Threads
Seb Brown Jewellery
SGS Australia
Shamrock Joinery
Shire of Harvey
SIDTHOO
SMARTGROUP
Something Shit
Sooner Safer Happier (Aus) Pty Ltd
Spiral Earth Pottery
Sprout Early Learning Centre
Terrigal
Squad
St Agni
St Hilda's School Southport
St. Vincent's Institute of Medical
Research
Statistical Society of Australia
Victorian and Tasmanian Branch
Sunfun Info Co., Ltd.
SUPERJUMP
Susquehanna International Group
(SIG) Pacific
Sustainability Consulting Partners
Pty Ltd

Thank you to our partners

Sustainable Happiness
Tailbird
Tammy Fit
Taselec
TeamForm
Temple of the Sun
TGM
The Difference
The Event Room
The Fremantle Foundation
The Hair Lounge PTY LTD
The Hike Collective
The Ireland Funds of Australia
The Jones Family Trust
The Media Store
The Shift Corp
The Sumner Collective
The Yoga Room & Pilates
Theben
Town of Victoria Park
UNSW Sydney
Untitled Group c/o Grapevine
Gathering
Urban Rhythm Holdings Pty Ltd
UWA
Ventia
Volta Consulting

Wainwright Facades
Water Corporation
WAW Handplanes
Wellness Embodied
Whaley Films
With Harper Lu
Woohoo Body
Working Class Events
WorkingMouse
Worklogic
Off-grid Energy
Yogi Peace Club
Zipform Digital
Zonta Club of Perth Inc.

With special thanks to Probono Partners:

Clayton Utz, Tailbird, Phronesis, and
Dorando Property



In partnership with nature,
The Carbon Positive team

Contact us

Address:

Suite 1A, 50 Harvey Street
Mosman Park, WA 6012

Phone number:

1300 857 970

Email address:

community@carbonpositiveaustralia.org.au

Website:

www.carbonpositiveaustralia.org.au

