

Carbon eight

ANNUAL REPORT

2023 - 2024





Regenerative Agriculture. Biodiversity. Conservation
**Carbon
eight**





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ABOUT CARBON8

Carbon8 is a pioneering organisation dedicated to transforming agricultural practices and fostering a regenerative future for Aussie farms. Our mission is to empower farmers by supporting the transition from conventional methods to regenerative agriculture, enhancing soil health, biodiversity, and ecosystem resilience. By working closely with farmers, communities, and Elders, we are creating scalable solutions that address our climate, restore natural habitats, and promote sustainable food systems.

At Carbon8, we recognise that regenerative agriculture not only improves the resilience of our ecosystems but also enhances the wellbeing of farming communities and their land. Through our verification program, RegenGrown, we guide and support farmers in adopting practices that enrich the soil, increase biodiversity, and reduce chemical reliance. We focus on measurable outcomes that include improving soil organic carbon, water management, nutrient density, and indigenous engagement. This comprehensive approach ensures that our efforts lead to tangible, lasting change that benefits both the environment and the local economy.

2023-24 has been a time of significant progress and collaboration for Carbon8. Through partnerships with forward-thinking organisations and community stakeholders, we have expanded our impact across Australia. With the support of the Carbon8 Farmer matrix, farmers are now better equipped to demonstrate and communicate the environmental value they create. Our collaboration with the NSW Environment Trust, Schroders and JB HI-FI and initiatives like the Totem Project have further strengthened our mission, connecting environmental stewardship with community engagement. These partnerships enable us to innovate, share knowledge, and provide resources that amplify our reach and influence.

As we continue to grow, Carbon8 remains committed to driving meaningful change in agricultural practices nationwide. By focusing on education, verification, and support, we aim to make regenerative agriculture accessible and rewarding for farmers across all regions. Our goals for the upcoming year include expanding the RegenGrown program, developing new resources for our farmers, and continuing to foster partnerships that align with our mission for a regenerative future. Together, with the dedication of our farming communities, we're building resilient ecosystems that will benefit generations to come.



Compassion is at the heart of this movement because it emphasises empathy and the intrinsic value of all life forms—human, animal, and ecological.



CHAIR REPORT

DANIEL LAMBERT

**Carbon
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Welcome to Carbon8's Annual Report for the 2023/24 Financial Year

It has been an extraordinary year of growth and impact for Carbon8, as we work towards advancing regenerative farming across Australia. With a steadfast commitment to this mission, our team has made remarkable progress in the past twelve months, reaching several milestones that strengthen our advocacy for sustainable agriculture.

Key Achievements in 2023/24

Launch of Regen Grown Verification

One of our most significant accomplishments this year was the launch of the Regen Grown Verification. This project, which reflects nearly five years of diligent planning by our board, committees, and the Carbon8 team, represents a critical leap forward for regenerative agriculture standards in Australia. This verification system evaluates eight key outcomes, setting a benchmark for food production and fostering accountability in agricultural practices. The achievement underscores our commitment to building a robust framework for verifying sustainable, regenerative farming practices.

Transition to a Self-Sustaining Model

This year, we continued our efforts to establish a self-sustaining model, a pivotal part of our strategy to secure Carbon8's future. With the support of our impact partners, we are enhancing our capacity to deliver meaningful, long-term impact. This transition not only promises sustainability but also equips us to expand the scope and scale of our initiatives.

Support from Donors and Partners

We are profoundly grateful to our donors, including Schroders, JB HiFi, and legal advisors Sparke Helmore, whose support has been instrumental in advancing our initiatives. The \$2 million raised to date has enabled Carbon8 to invest strategically in initiatives that will shape the future of farming in Australia. We extend our deepest thanks to our Impact Partners for their generosity and their belief in our mission.

Strategic Goals for 2024

Looking ahead, our focus remains on solidifying our self-sustaining model and scaling our impact. As we continue to drive momentum for regenerative farming, we are excited to further strengthen our partnerships and broaden the reach of our initiatives.

Leadership Transitions

This year, we bid farewell to three dedicated leaders—CEO Alida Milani, Kellie Walters, and Emma Wartski-Coonan—and welcomed new board members Gundy Rhoades and Cyndi O'Meara. We are grateful for the legacy of those departing and look forward to the fresh perspectives that Gundy and Cyndi bring to Carbon8's mission.

Acknowledgements

I would like to extend my heartfelt thanks to founders Mike and Helen McCosker, Kelly Jones, our committed staff, volunteers, and board members. Your dedication has been invaluable in advancing Carbon8's vision for regenerative farming.

Looking Forward

As we step into 2024, I am optimistic about the path ahead for Carbon8. Together, we are advocating, supporting, and strengthening the regenerative farming movement, both in Australia and globally. With ongoing commitment, I believe Carbon8 will continue to lead in reshaping sustainable agriculture and ensuring a healthier future for all.

Daniel Lambert

2023/2024 HIGHLIGHTS

Launched
RegenGrown
Verification and
welcomed our first
group of farmers
getting verified

Winner of the 2023
NSW Environmental
Trust Grant

Produced a series
of award winning
educational videos

82,000 ACRES OF AGRICULTURAL
LAND BEING REGENERATED

3,500 FARMERS INVOLVED TO DATE

1,430 SMART BOOKS SENT TO
FARMERS, EXPANDING
EDUCATION

31,273 CARBON8 COMMUNITY

\$2M FUNDS RAISED TO DATE

17 NUMBER OF EVENTS + FIELD
DAYS HOSTED AND ATTENDED

5X NATIONAL REGENERATIVE
AGRICULTURE DAY

THE NATIONAL REGENERATIVE AGRICULTURE DAY
PRESENTS

VEGETABLE DISCLOSURE



VEGETABLE DISCLOSURE

THE DOCUMENTARY



Vegetable Disclosure is a foodies documentary that embarks on an unprecedented journey to expose the deep-rooted corruption and toxicity plaguing our global food system. With an Australia-centric lens, we unravel how agricultural toxins, regulatory complacency, and corporate agendas are designed to protect the poison, not the ones being poisoned. Without long-term studies on these practices, humanity becomes the guinea pig, with profit prioritized over health.

Many Australians remain unaware of the critical issues within our food chain. Carbon8 is creating this documentary to shed light on these hidden truths, hoping to enlighten consumers and motivate them to support regen-grown food. This film is more than an exposé; it is Carbon8's first attempt at a national campaign to promote regenerative farmers and the Verified RegenGrown program, while encouraging Australians to make informed choices with their spending dollars. Through this project, we also aim to attract new donors to support Carbon8's mission and amplify our impact.

This year, our team has made significant strides in uncovering the systemic failures of industrial agriculture:

Byron Bay, NSW: We interviewed three leading scientists and activists who highlighted the devastating effects of agricultural chemicals on our waterways, food systems, and public health.

Hobart, Tasmania: Investigations into the farmed salmon industry revealed severe environmental damage to Tasmania's waterways, with input from renowned journalists, authors, and scientists who expressed alarm at the state of the region's ecosystems.

In 2025, we will travel to Stanthorpe, Queensland, to interview Dan Kittredge, a global authority on nutrient density. This segment will focus on the alarming deficiencies in our food chain and emphasise the urgent need for regenerative farming practices.

Filming is expected to conclude in 2025, with the documentary slated for release in early 2026. The launch will coincide with a national awareness campaign, designed to educate consumers about the importance of regenerative agriculture and inspire action to reform food systems.

Vegetable Disclosure is more than a documentary; it is a movement to empower Australians to demand better food systems and support regenerative farming. By combining bold storytelling with scientific rigor, Carbon8 seeks to challenge systems that prioritise profit over humanity while inspiring consumers and donors to join the fight for a healthier, more sustainable future.

FURTHER HIGHLIGHTS

CARBON FARMING



Mike McCosker
Fourth generation farmer

Earlier this year, our co-founders Michael McCosker and Helen McCosker were asked by the Department of Climate Change, Energy and Water to share how they farm for the Carbon Farming Outreach Program training package. The training provides information that aims to help fellow farmers and land managers make decisions about reducing emissions and storing carbon.

Mike and Helen have particular expertise in creating healthy soils that are carbon storing machines. The transformation this can have on the landscape is why they started Carbon8 in the first place. At C8, we are dedicated to the art of capturing carbon and witnessing the incredible change it can bring to your fields.

We hope this training empowers other farmers to cultivate soil rich in nutrients, robust against droughts and floods, and thriving with life.



LET'S CONNECT MACLEAN CLARENCE VALLEY

At the Clarence Valley Regeneration Connection event held at Maclean Showgrounds, our co-founders Michael and Helen McCosker contributed valuable insights on the importance of regenerative agriculture within the community. Speaking alongside a panel of local experts, Mike and Helen shared their experiences in advancing sustainable practices, focusing on how regenerative agriculture can benefit not only farmers but entrepreneurs, businesses, and local residents.



NAIDOC WEEK 2024 ROCKY RIVER, TABULAM

During NAIDOC Week 2024, Carbon8 proudly honoured the rich cultures and histories of Aboriginal and Torres Strait Islander peoples. Co-founders Helen and Michael McCosker were invited by Uncle Lewis to attend the Wonga-Beerie Balun Yowarl celebration at Rocky River Corroboree, where they immersed themselves in sacred traditions, Dreamtime stories, and



songs. This gathering deepened their connection to First Nations wisdom, reinforcing Carbon8's commitment to consulting Elders in all aspects of our work. While the rest of the team couldn't attend, co-founder Kelly Jones captured special moments from the event, reminding us of the inspiration we draw from Elders' teachings and their profound connection to Country.



RAYGENERATE 2024

BALLAN,
VICTORIA

Carbon8 proudly supported the transformative RayGenerate 2024 event, where participants unlocked the secrets of biomimicry to decrease inputs and boost profitability by working with nature rather than against it. In partnership with Soil Restoration Farming, this two-day deep dive into soil health and regenerative practices brought together some of the most passionate and influential figures in agriculture.

A highlight of the event was the first-ever Australian appearance of Ray, a world-renowned soil expert who has worked closely with Gabe Brown and was featured in the Netflix documentary “Kiss the Ground.” RayGenerate

2024 offered an in-person opportunity to explore how emulating nature’s principles can revolutionise farming practices—not only increasing economic stability but also paving the way for environmental healing.

Attendees had the chance to connect with fellow soil enthusiasts, explore cutting-edge practices, and develop solutions to future-proof their farms. With engaging sessions focused on rejuvenating land, livelihood, and outlooks for agriculture, the event proved to be a life-changing experience—delivering on our bold promises. Events like this exemplify the shift from traditional methods to transformational practices, helping farmers and producers embrace regenerative agriculture for the future of our planet.



CONSERVATION CRISIS IN AUSTRALIA

Farmers have custodianship of **61%** of Australia’s Landmass.

Australia has the **highest** mammal extinction rate in the world. **1,800** of our Aussie animals and plants are at risk of extinction, with our **Wombats** and **Koalas** on the critically endangered list.

For these animals to thrive, not just survive, it is an imperative that we **regenerate Australian Farmland**.

Your contribution as a **Custodian of Agriculture**, will support farmers transition to regenerative agriculture and help protect our endangered animals.

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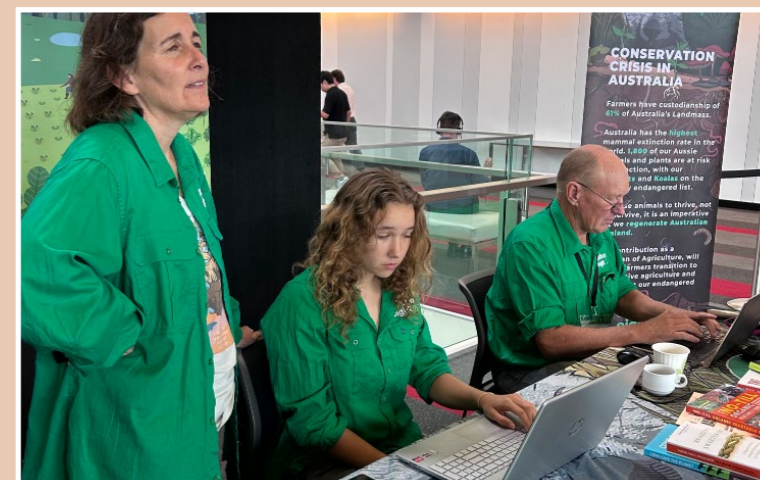
SIM-PAC CONFERENCE 2024

SIM-PAC CONFERENCE 2024

BRISBANE CONVENTION CENTER
BRISBANE

At the SIM-PAC Sustainable Manufacturing conference, Mike & Helen and the Carbon8 team, took part in several panel discussions, sitting alongside industry leaders, including Dan Lambert, CEO of WaterStart and Carbon8 board member.

A key theme of the conference was collaboration—highlighting the importance of co-designing solutions across sectors to address the environmental and economic challenges confronting production industries. Seeing government, industry, advisory bodies, and farmers working together on the same stage was a strong indicator of positive progress toward sustainable, innovative solutions.





REGEN COMMUNITY OF PRACTICE

BLANEY,
WALLANGRA

Carbon8 recently celebrated our Regen Community of Practice program, marking a significant milestone in the journeys of our Pathfinder and Achiever groups. Mike and Helen McCosker, alongside Regen Coach Kym Wilson, took part in preparing goodie-bags filled with hack sheets, fact sheets, workbook planners, and soil testing kits for farmers in the Achievers group. This milestone offered an opportunity to reflect on the progress and impact of the program, which is designed to introduce structure and strategy into farm plans through

carefully timed cycles. The positive feedback from participants, such as Penny from Mary Valley, QLD, highlights the program's potential. She shared,

“It is one of the most comprehensive programs we’ve seen, and we’re excited to implement our learnings into our grazing rotations and patterns next.”

The program continues to offer real-time, personal support to farmers through online communities led by coaches and experts, empowering them to take practical steps on their regenerative farming journey.

REGEN FARMERS MUTUAL

UPPER CLARENCE

Creating landscape-sized impact has been a key focus for our farm team this year. Carbon8’s farm coach, recently collaborated with the Regen Farmers Mutual (RFM) crew to facilitate a workshop with headwater custodians in the Upper Clarence region. At the workshop, Kym guided farmers through the findings of vegetation and emissions reports conducted on eight properties, helping them better understand the current state of their land and the opportunities available for regenerative improvements.

The workshop emphasized the power of collaboration, focusing on how working together can unlock even greater potential for individual farms and the community as a whole. This project marks Carbon8’s second partnership with RFM this year, following the success of our joint Traprock project. The workshop demonstrated the importance of shared efforts in land management, further strengthening our mission to support farmers in regenerating ecosystems while reducing emissions.



JUDI EARL

COMMUNITY OF PRACTICE
2023

Carbon8 was proud to host Judi Earl, renowned pasture management specialist and farmer, at a Community of Practice event focused on pasture management. Farmers and landowners had the opportunity to hear Judi’s insights and ask questions, gaining valuable knowledge on building resilience against drought and bringing abundance to their pastures. The event fostered practical discussions and shared strategies, empowering attendees to better manage their land in the face of shifting climate conditions.



Learn why the soil food web and the little critters that live underneath are so fundamental to healthy food, healthy people and a healthy planet.



THE GOOD DIRT ON SOIL CRITTERS

9TH SEPTEMBER 2023 FROM 9am - 2pm. By Donation.

222 Greenlands Road, West Pinjarra. (Entry is on Sutters Lane)

Get Tickets online: <https://events.humanitix.com/the-good-dirt>

LEARN HOW TO GROW NUTRIENT DENSE FOOD AND HOW CARBON8 CAN HELP YOU ADVANCE YOUR VISION FOR YOUR FARM AND HOME GARDEN.



ELLEN WALKER

Ellen Walker of Earthwhile Australia is a science communicator and eco-social worker. She is passionate about raising awareness of the 'invisible workers' in our soil who are integral to human health and the regeneration of our environment.



THE C8 TEAM

Meet Social Impact Organisation Carbon8 and Founders of The National Regenerative Agriculture Day. The Carbon8 team is deeply passionate about supporting farmers transition to regenerative agriculture.

THE GOOD DIRT ON SOIL

SEPT 2023
WEST PINJARRA

Carbon8 hosted a half-day event at Kinship Farms in West Pinjarra, where participants explored the role of soil microbes in supporting healthy soils and nutrient-dense food. Led by Ellen Walker of Earthwhile, attendees used Soil Micro Biometers to measure microbial activity, fostering a deeper understanding of how soil health impacts agriculture. Thanks to Tribees Australia, the event successfully advanced our mission of building resilience through community education and regenerative practices.



REGEN AG CONFERENCE

MARGARET RIVER
WA

At the RegenAG Conference in Margaret River, Carbon8 hosted a special session for members of our Regen Community of Practice. Our Regen Coaches seized the opportunity to engage some RegenAg legends—including Di Haggerty, Grant Sims, Judi Earl, Rachel Ward, and Terry McCosker—who shared their experiences and insights from the event.

Participants in the program were able to ask questions directly, exploring key themes around how land stewards connect to country. With several program participants also attending the conference in person, it was an excellent opportunity to strengthen personal connections within the regenerative community. Feedback from attendees highlighted the value of these connections and the palpable sense of hope for the future, driven by the work regenerative agriculture is doing to restore the land.



REGEN WA REGEN AG CONFERENCE

KINSHIP FARMS
BINJAREB COUNTRY
WA

Carbon8 hosted the Regen WA RegenAG Conference with a sold-out event at Kinship Farms on Binjareb Country. Our Regen Farm Team shared insights on soil health with Ellen Walker of Earthwhile and Aharon and Michael from Kinship Farms. A smoking ceremony led by Auntie Karrie-Anne and Grandmother Gloria grounded participants, inspiring reflections like, "It was refreshing to focus on solutions rather than problems." This event showcased Carbon8's commitment to collaborative regenerative efforts with partners like Kinship Farms, Tribees, and Earthwhile Australia.



OUR PEOPLE



HELEN MCCOSKER
Founder/CEO



DANIEL LAMBERT
Chair



GUNDI RHOADES
Board Member



CINDY O'MARA
Board Member



MIKE MCCOSKER
Founder/



KELLY JONES
Founder/Creative Director



TODD SAMOROWSKI
Farm Team Coordinator



ELLEN JEFFREY
Communications Manager



RACHELLE ARMSTRONG
Farmer Relations Manager



MARCIA SMITH
Farmer Support

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JB HI-FI
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WED 12TH JUNE 2024

PARTNERING WITH NATURE FOR ENHANCED PRODUCTIVITY

A FARMING PERSPECTIVE



Get tickets
here

8:45-3:30 AT THE INVERELL CLUB
\$30 (INCLUDES MORNING TEA AND LUNCH)
GUEST SPEAKER - GILAD BINO
FARMER PANEL DISCUSSION
UNDERSTANDING NATURAL CAPITAL



WINNERS OF THE NSW

ENVIRONMENTAL TRUST GRANT

We are thrilled to announce that Carbon8 received the NSW Government Environmental Trust's Environmental Education Grant of \$250,000 for our project, Regenerative Agriculture and Biodiversity: Partners in Conservation.

This grant will help us drive community engagement and expand sustainable practices within the Nandewar Bioregion, an area covering 2.7 million hectares with 174 endangered species struggling to survive in fragmented ecosystems.

Through this project, we will collaborate with local landholders to restore endangered habitats and demonstrate that regenerative

agriculture at scale can benefit both the landscape and the broader ecosystem. With a focus on building resilience to climate challenges such as droughts and floods, the project will also equip landholders with mentorship and advocacy skills to sustain the benefits well beyond the project's completion.

This recognition reflects the incredible work of Kym Wilson, Helen McCosker, Kelly Jones, Michael McCosker, Rachelle Armstrong, Marcia Smith, and the entire NSW Environmental Trust team, and we are excited to see the positive impact this project will have on our environment and farming communities.



NANDEWAR BIOREGION

NSW PROJECT

With the support of the NSW Government Environmental Trust's Environmental Education Grant of \$250,000, we worked with landholders to implement regenerative agricultural practices aimed at restoring these ecosystems and building resilience against climate challenges such as droughts and floods.

As part of this ambitious project, we undertook the task of animating all 174 endangered species in the area, creating a collection of educational videos used at field days and live events. These engaging animations, such as those featuring the koala, play a key role in raising awareness among

farmers and the broader community about the importance of biodiversity.

Throughout the project, these videos were integrated into our awareness campaigns and shared directly with farmers at events, reinforcing the message that regenerative agriculture benefits not just the land but entire ecosystems. This initiative has empowered landholders with the skills and knowledge to continue advocating for conservation beyond the project's completion, ensuring the long-term protection of the Nandewar Bioregion.

THE NANDEWAR BIOREGION PROJECT AREA



THE 174 ENDANGERED SPECIES OF THE NANDEWAR REGION





REGEN GROWN VERIFICATION



We've been in a co-design process and it time to get ready for a game-changing shift in agriculture with Carbon8's upcoming verification program, slated for an early 2024 launch. This innovative initiative is set to redefine the industry by spotlighting the "regenerative journey" of farms and farmers. Utilising an enhanced outcomes matrix, our verification is all about transparency and accountability in the food production process.

Picture a world where farms contribute positively to the environment by focusing on regenerative agriculture practices—improving soil health, increasing biodiversity, and slashing carbon footprints. Our outcomes matrix quantifies these positive changes, from enhanced soil health to improved water use efficiency and nutrient dense, healthy food. We're not just talking the talk; we're walking the walk, ensuring credibility every step of the way.

But it doesn't stop there. We're on a mission to bridge the gap between consumers and sustainable farming practices. Imagine making informed decisions about your produce based on environmental sustainability, nutritional value, and health considerations. Participating farms gain a competitive edge, appealing to a growing market segment that values sustainability and health in their food choices.

Sure, there are challenges ahead—costs, complexity, and the need for widespread consumer buy-in. Yet, our ultimate goal is clear: to influence the consumer, champion regenerative practices, and lead the charge towards industry-wide shifts. This is not just a program; it's a movement. Join us in shaping a future where every bite is a step towards a healthier, more regenerative world.

Email RegenGrown for more info: regengrown@carbon8.org.au



Uncle Lewis Walker

THE NATIONAL REGENERATIVE AGRICULTURE DAY

National Regenerative Agriculture Day (NRAD) was established in 2019 as a united national day to raise awareness around Regenerative Agriculture and the benefits of helping heal the land and our waterways. Hosted each year on the 14th Feb as farmers, foodies and families come together to hijack Valentines Day.

In 2020, it was formally adopted as a National Day by unanimous vote when introduced by Senator Rice to the Parliament.

In 2024, on National Regenerative Agriculture Day (NRAD), Carbon8 proudly launched the Totem Project, a groundbreaking initiative that merges sacred Totem animals with regenerative farming stewardship to protect and restore biodiversity across Australia. At the SIM-PAC conference on Meeanjin Country (Brisbane), co-founder Helen McCosker took to the stage as part of the Sustainable Agriculture panel to announce this exciting program.

The Totem Project, co-designed with Uncle Lewis Walker, aims to revolutionise how biodiversity is protected by fostering a deeper connection between farmers and their Totem animals—creatures that represent spiritual

guardianship and ecological responsibility. The project encourages farmers to embrace their role as custodians of land and species, guided by the principles and stories linked to these sacred animals.

The launch of the Totem Project at NRAD 2024 symbolises Carbon8's continued dedication to aligning Indigenous wisdom with regenerative practices, creating meaningful pathways to restore ecosystems and enhance biodiversity. This initiative celebrates the intersection of culture, ecology, and agriculture, empowering farmers to care for their land through connection to Country and totemic traditions.

CARBON8 FUND LIMITED
ABN 49 634 329 696
STATEMENT OF FINANCIAL POSITION
AS AT 30 JUNE 2024

	Note	2024 \$	2023 \$
ASSETS			
CURRENT ASSETS			
Cash and cash equivalents	4	89,338	43,376
Trade and other receivables	5	30,906	33,258
TOTAL CURRENT ASSETS		120,244	76,634
NON CURRENT ASSETS			
Property, plant and equipment	6	2,917	2,035
TOTAL NON CURRENT ASSETS		2,917	2,035
TOTAL ASSETS		123,161	78,669
LIABILITIES			
CURRENT LIABILITIES			
Trade and other payables	7	41,212	25,642
Employee benefits	8	9,604	5,400
TOTAL CURRENT LIABILITIES		50,816	31,042
TOTAL LIABILITIES		50,816	31,042
NET ASSETS		72,345	47,627
EQUITY			
Retained earnings		72,345	47,627
TOTAL EQUITY		72,345	47,627

CARBON8 FUND LIMITED
ABN 49 634 329 696
STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME
FOR THE YEAR ENDED 30 JUNE 2024

	Note	2024 \$	2023 \$
Revenue	2	616,715	516,916
Administration expenses		(67,243)	(72,489)
Depreciation and amortisation expense		(779)	(1,471)
Education expenses		(406,708)	(359,719)
Employee benefits expense		(97,162)	(83,952)
Office expenses		(2,169)	(4,032)
Other expenses		(17,936)	(28,477)
Profit/(Loss) before income tax expense		24,718	(33,224)
Income tax expense	1	-	-
Profit/(Loss) after income tax expense		24,718	(33,224)
Other comprehensive income			
Other comprehensive income for the year, net of tax		-	-
Total comprehensive income for the year		24,718	(33,224)



These are special purpose financial statements that have been prepared for the purposes of complying with the Australian Charities and Not-for-profits Commission Act 2012 and associated regulations and the Corporations Act 2001 requirements to prepare and distribute financial statements to the members of Carbon8 Fund Limited. The directors have determined that the accounting policies adopted are appropriate to meet the needs of the members of Carbon8 Fund Limited.

DOWNLOAD REPORT



HELP US HELP FARMERS



DONATE

Get On Board

Even a small donation makes a huge difference. Donate \$8 | \$16 | \$32 a month to help our farmers make the change to regenerative agriculture.

Solve the Root Cause

Sponsor a farmer for one year for \$80 a month.

- Provides personalised support from our RegenGrown Verification to help farmers achieve their goals
- Provides a regenerative farm map
- Contributes to covering basic soil tests
- Starts the farmer on their way with the Smart Book Program

There are no limits to what you can donate.
All donations over \$2 are tax deductible.



HELP US HELP FARMERS



PARTICIP8

Employee Giving Program

Workplace giving is a great way to support Carbon8. Also known as payroll giving, this program allows staff to donate a portion of their pre-tax salary, which companies can then match to double the impact.

A successful Carbon8 Employee Giving program enables your organisation and the staff to improve Australia's environment by helping Australian Farmers transition to practices that regenerate their land and build soil carbon - one acre at a time.

Join the Carbon8 soil movement to be part of the transition. With the farmers you are supporting, track their progress and see the difference you are making nationally with your contribution. Together we can help to heal the land, for our future generations.



HELP US HELP FARMERS



PARTNER

Support Our Carbon8 Programs

Your organisation has the capacity to champion the greatest environmental solution of our time and be among the first to do so in Australia. Get your hands dirty and help us scale up.

Carbon8 supports your needs to thrive as leaders in the environmental space. Join the regenerative movement by supporting:

- Carbon8's Verified RegenGrown Program
- National Regenerative Agriculture Day (NRAD)
- On farm volunteer Totem/biodiversity project

Your contribution, no matter how big or small, makes a difference. Speak with our team to discover how you can get your hands dirty and make an impact!



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