

CAPABILITY STATEMENT NATIV CARBON

2026





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ENVIRONMENTAL
PLANTING PROJECTS
AT SCALE, NOW

ABOUT US

Delivering environmental planting projects at scale

Nativ Carbon is a leading carbon offset partner delivering environmental planting projects that generate high-quality carbon credits for energy companies with carbon offset objectives.

Our extensive expertise in biodiverse native vegetation, environmental project management, and access to millions of seedlings enable us to provide a comprehensive turnkey solution.

Since 2022, we have successfully delivered environmental planting over 19,000 hectares of land and planted more than 10.7 million seedlings, establishing ourselves as a carbon offsetting authority in Western Australia.

Our focus on social impact through First Nations employment and community engagement means our value goes beyond carbon offsetting. We deliver significant environmental, social, and economic benefits that align with your corporate goals.

19,000 ha of work

Nativ Carbon has successfully delivered environmental planting projects across 19,000 ha of land in Western Australia.

10.7 million seedlings planted

We have planted over 10.7 million seedlings, improving local environments and helping our clients reach their offset goals.

131 unique species planted

Nativ Carbon has planted over 131 native species, enhancing the biodiversity of local environments.



WHY CHOOSE US

Long-term strategic carbon offset partners with large-scale capabilities

The complete turnkey solution

We manage projects from conception to carbon credit generation, ensuring seamless delivery and accountability while eliminating the complexity and risk of coordinating multiple vendors.

Delivering scale and efficiency

Nativ Carbon is one of the few carbon offset partners delivering large-scale environmental planting projects in Western Australia. We execute complex and extensive planting projects within tight seasonal windows.

Secure supply of native plants

With strategic partnerships with leading native plant nurseries, we control the volume and quality of seedling supplies. Native species are consistently available, eliminating bottlenecks that commonly derail carbon offset projects.

High survival rates and successful large-scale projects

Our meticulous approach to soil mapping, species selection, and site preparation enables us to achieve exceptional survival rates, ensuring long-term carbon sequestration and quality Australian Carbon Credit Units (ACCUs) generation.

First Nations engagement and social impact

We partner with majority-owned Aboriginal companies to create employment opportunities in local communities and engage First Nations groups in land restoration initiatives. This approach ensures our projects deliver social benefits alongside environmental outcomes.



OUR PROJECTS

Nativ Carbon has successfully delivered over 19,000 ha of environmental planting for leading global energy companies with carbon offset goals

Our delivery record reflects a level of scale, reliability, and repeatability that sets us apart in environmental planting programs across Western Australia

Logistics, plant supply, survival, species mix, and establishment quality are where carbon projects succeed or fail — and it's where our experience runs deepest.

Case Study - Midwest Sandplain

Revegetating marginal farmland for long-term carbon capture

Project highlights:

- 1 million seedlings planted
- 27 native species reintroduced
- 30 jobs generated

A global energy company turned to Nativ Carbon to transform 2,000 hectares of degraded land in North Moora into long-term carbon capture assets.

This project was challenging because of invasive weeds, uneven vegetation, and previously neglected land. We conducted a detailed soil analysis, implemented extensive weed control measures, and carefully selected 27 native species indigenous to the Midwest Sandplain. Despite the challenges, Nativ Carbon created a thriving environment and sustainable ecosystem within nine months.

The plantings continue to deliver quality ACCUs while supporting the critically endangered Carnaby's cockatoo through purpose-built breeding hollows.

Case Study - Coastal Plain

Transformed marginal farmland into a biodiverse ecosystem for quality carbon credit generation

Project highlights:

- 1 million+ seedlings planted
- 28 native species reintroduced
- Engaged with Yued Elders

Nativ Carbon reforested 2,500 hectares of degraded land east of Lancelin, with an additional 400 hectares planned for 2025.

Sandy soils, low rainfall, and severe infestations of African lovegrass presented challenges. We implemented specialised weed management while selecting 28 native species for soil stabilisation and fire risk management. Using five planting teams with rolling deliveries and strategic winter planting, we transformed unproductive land into a biodiverse ecosystem, generating ACCUs while supporting threatened Honeymyrtle shrubland.

We engaged local communities, including Yued Elders, who performed Welcome to Country ceremonies, and Lancelin Primary School, which participated in planting activities.



Case study - Indigenous Engagement 2024

Creating opportunities for First Nations' businesses in revegetation projects

Project highlights:

- First Nations employees make up 38% of our workforce
- 5 partnerships with Aboriginal-owned businesses: Kooboolong Services, Maarli, BAC, Gambara and Indigenous Workabout
- 50% of plant installation projects awarded to First Nations businesses

Based on Nativ Carbon's proven 25% First Nations employment record, a leading energy company approached us to develop a structured program connecting First Nations businesses with large-scale revegetation projects.

We engaged Aboriginal-owned companies, Badgebup Aboriginal Corporation, Maarli, Kooboolong Services, and Indigenous Workabout, to undertake portions of the planting work with equipment support.

These engagements created long-term employment pathways. Badgebup Aboriginal Corporation secured a 2025 contract, while Kooboolong Services, Maarli, and Indigenous Workabout now compete independently for industry contracts. This scalable blueprint continues to expand First Nations engagement across projects, as evidenced by our upcoming collaboration with Yued Aboriginal Corporation in 2025.



WHY ENVIRONMENTAL PLANTING

Environmental planting is the most reliable carbon offsetting method

Environmental planting involves strategically reintroducing native species to restore ecosystems while sequestering carbon from the atmosphere. The method is one of the most reliable and verifiable approaches to carbon offsetting – the gold standard for companies serious about high-quality and credible carbon offsetting.

Unlike alternative methodologies, environmental plantings offer:

- **Measurable carbon capture**

The Clean Energy Regulator can scientifically verify carbon capture from environmental plantings through proven measurement methodologies. The precise calculation of carbon credits generated over time ensures project credibility.

- **Long-term permanence**

Environmental plantings deliver credits with permanence periods of 25 or 99 years, as stated in the Reforestation by Environmental or Mallee Plantings 2024 method. The legal and regulatory frameworks supporting these permanence obligations ensure that your company can sequester carbon long term.

- **Higher integrity carbon credits**

Environmental plantings deliver high-quality carbon credits by being real (genuinely capturing carbon), verifiable (accurately measuring and independently confirming a project's GHG sequestrations), and permanent (permanence periods of 25 or 99 years) credits.

- **Significant social benefits**

Environmental planting is more than just planting trees. Our work has a social impact. We collaborate with First Nations communities to create long-term employment opportunities. We provide STEM education to local students through environmental plantings, laying the foundation for a thriving restoration economy in the future.



OUR APPROACH

Environmental planting projects that benefit all

Environmental planting is integral to maintaining a sustainable resource economy and mitigating climate change. However, our work extends beyond carbon offsetting. When you partner with Nativ Carbon, you invest in our holistic approach, which delivers ongoing environmental, economic, and social benefits.

Economic viability

We understand the intricate balance between achieving sustainability goals while maintaining commercial viability. Our strategic project management and planning enable us to deliver measurable decarbonisation outcomes while meeting corporate objectives.

Biodiversity first

Nativ Carbon takes a biodiverse approach to environmental plantings. We partner with Western Australia's leading suppliers of high-quality native plants, ensuring access to the correct species for each environment. We plant a diverse range of native plants to restore and maintain precious ecosystems.



Health, safety and compliance

Our zero lost-time injury record across 19,000 hectares of delivered work demonstrates our commitment to health and safety. We conduct mandatory testing and induction training and maintain meticulous supervision. Our dedicated HSE Officer ensures project compliance while our subcontractor management system verifies the safety qualifications of our subcontractors.

Sustainability and environmental practices

Sustainability is at the heart of our business – we grow plants. However, we maintain sustainable practices across all facets of the company. We practice responsible seed collection to avoid overharvesting. All cell trays are returned, washed and reused for future projects. Carbon emissions generated during projects are included in the total project offsets.

First Nations engagement

Nativ Carbon recognises the vital role of First Nations peoples in environmental conservation and land management. We partner with Traditional Owner groups to align projects with First Nations cultural values and environmental stewardship principles. We maintain a 25% First Nations employment rate for plant installation.

Community support

We create educational opportunities and support the development of local economies. We organise learning days with schools to teach STEM students about sustainability and biodiversity. Nativ Carbon also meticulously tracks our spending in communities to ensure we contribute to their economic resilience.



OUR PROCESS

1. Project management & consulting

End-to-end project management across planning, execution and maintenance.

- Pre-commencement documentation ensures stakeholders understand expectations, methodologies and timelines
- Strategic project management with ongoing guidance and support



2. Planning & mapping

Planning and mapping are essential for achieving long-term success in carbon sequestration and biodiversity outcomes.

- Methodologies are tailored to site
- Project plans outline and guide the project
- Site assessed with in-house GIS analysis and soil mapping



3. Seed collection & management

Our in-house seed team sources high-quality, native seeds suitable for the proposed environment.

- Viability testing and processing before climate-controlled storage
- Seed banking to ensure we have the appropriate species for future projects
- Easy traceability with a unique batch identification system



4. Seedling propagation & supply

We control the propagation and supply of over 6 million seedlings annually across 300+ species through our nursery partners.

- Plants propagated and grown following the Nursery Industry Accreditation Scheme (NIASA)
- Seedlings are quality-controlled to ensure they meet specifications



5. Site preparation

Site preparation ensures optimal conditions for plant establishment and long-term health.

- Assessing soil, terrain, access points, hazards and water sources
- Establish baseline measurements of weed species, types, locations and densities
- A multi-phase herbicide is applied for weed control
- Ground prepared for planting, including rip and scalp operations, by earthworks contractors



6. Seedling installation

Our trained installation teams and quality technologies ensure proper planting techniques and spacing to maximise survival rates.

- Species distribution tracking, strategic field distribution via trailers, and potti-puki tools for consistent planting quality
- Optimised planting configuration for maintenance access and carbon density requirements
- A compartmentalised layout design for targeted maintenance operations



7. Ongoing monitoring

We track vegetation cover, health and carbon sequestration by monitoring plots and conducting field assessments with drone technology.

- Monitoring plots installed at one plot/50 ha, with each plot comprising four 100 m linear furrows
- Ground assessments including plant health indicators, height measurements, pest activity, vegetation coverage, soil conditions and external impacts
- DJI Pro 3 drones capture imagery, including vertical views, angled perspectives and video flights
- Survivability and plant health analysis metrics recorded by QuickCapture Software and DroneDeploy software



8. Reporting & maintenance

Our farm team maintains environmental plantings after project completion, mitigating risks to ensure you achieve long-term ACCU goals.

- Recording vegetation cover, height and area via high-resolution multispectral imagery
- Weed control, pest management and supplementary planting to maximise carbon outcomes and ecological benefits
- Detailed delivery reports are provided at project completion



MEET THE TEAM

Environmental specialists with over 60 years of combined experience

Led by seasoned professionals with over 60 years of combined experience, Nativ Carbon has assembled a talented team of more than 20 experts in project management, biodiversity conservation, native plant propagation, and operations.

With our proven track record for seamless project delivery and long-term plant health, when you partner with Nativ Carbon, you know you're investing in quality carbon offsetting for the future.

Matthew Oswald

Director, Operations

20+ years of experience in environmental management, with expertise spanning the design, delivery, and management of major revegetation projects. Matthew has worked with clients such as Main Roads, Development Western Australia, and other major organisations. Matthew is a key reason for Nativ Carbon's seamless project delivery.



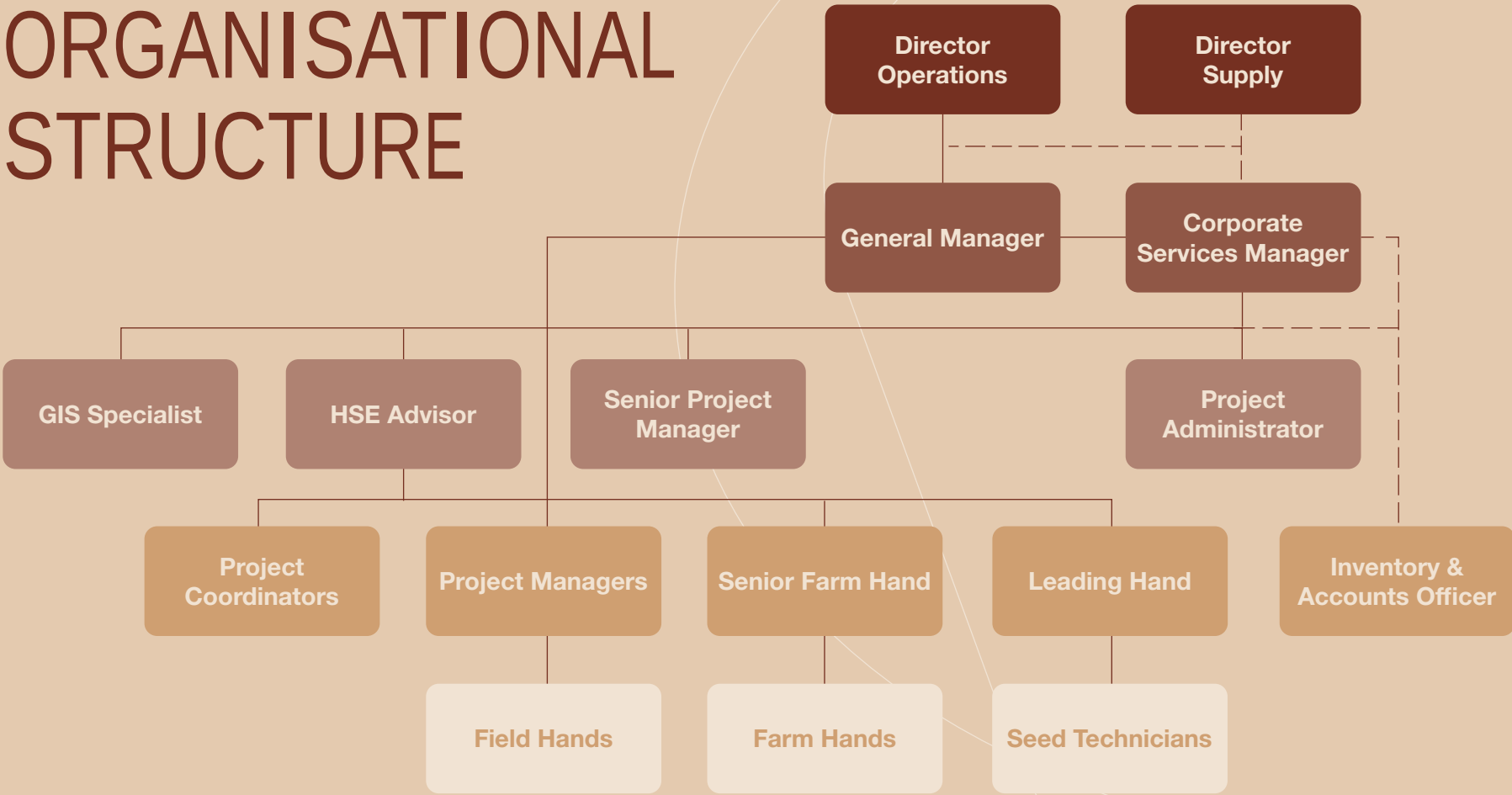
David Lullfitz

Director, Supply

22+ years in commercial nursery management and native plant propagation, David is a recognised specialist in biodiversity and native vegetation. As the founder of Plantrite, one of Western Australia's largest native plant nurseries, he brings expertise in native species selection and propagation techniques, which are crucial for project success.



ORGANISATIONAL STRUCTURE



CORE BENEFITS

The time to plan your environmental planting project is NOW

With companies unable to see their first carbon credits for 2-3 years after project initiation, the time to secure a nature-based project is now.

Plan your project today to secure the following benefits:

1. Secure long-term, quality carbon credits

By investing in environmental planting projects now, you secure long-term emissions planning, locking in permanent carbon offsetting that generates verified credits for 25 or 99 years.

2. Meet regulatory compliance with verifiable projects

Generate high-integrity ACCUs that comply with increasingly stringent regulatory requirements. With Nativ Carbon's verified methodology, you gain guaranteed carbon abatement that withstands regulatory scrutiny.

3. Invest in a CSR strategy through social impact

Strengthen your company's CSR narrative with measurable social outcomes. Nativ Carbon delivers substantial social co-benefits, including First Nations employment (maintaining a 25% First Nations workforce), community engagement, and educational initiatives.



CONTACT US

NATIV CARBON IS YOUR STRATEGIC CARBON OFFSET PARTNER

Partner with a trusted environmental planting provider to offset your carbon footprint long term.

W nativcarbon.com.au

E info@nativcarbon.com.au

A 46 Tulloch Way, Canning Vale, WA 6155

Office

1300 162 848

David Lullfitz

0403 667 798

Matthew Oswald

0438 289 105

Nativ Carbon Pty Ltd

ACN 651 733 587

A BIODIVERSITY
APPROACH **READY
NOW.**