



Dilji Corporation

Capability Statement 2025

**An Innovation, Technology & Circular
Economy Business in Remote Australia**

Dilji means “Connections” (translation.)

Noun

Verb transitive: connections

1. Ngalia language: tiltji, tiltjilku

- Join. Bring together, connect.





“

Kado Muir is the pioneer of applying ESG to relationships between Aboriginal peoples, mining and other resources companies in Australia.

— Noel Ong - Samsco Australia

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Wutayi - Welcome



Dilji Corporation is a technology-aligned, solutions-based company, with a focus on creating impact in ethically grounded, technological and environmental solutions, our business model is based on applying principles of Circular Economy into our services. Circular economy focuses on three core principles (from the Ellen MacArthur Foundation), driven by design;

1. Eliminate waste and pollution
2. Circulate products and materials at their highest value (for as long as possible) and
3. Regenerate natural systems

We work with companies to support collective efforts to make this transition happen, recognising that we can only change what we control.

Led by a true, two-way science leader, Aboriginal elder, anthropologist, linguist and archaeologist Kado Muir, Dilji focuses its investment on innovative startup companies in the fields of telecommunications, STEAM education, businesses which support remote Aboriginal communities, the mining industry and university research in ecology, inclusive wealth and sustainable development initiatives.

The core focus of Dilji is to connect modern science, technology and innovation with ancient Indigenous knowledge to help solve current world problems drawing on the wisdom of Aboriginal elders. Dilji combines thousands of generations of Aboriginal knowledge of the lands, language, and traditional practices of the Western Deserts of Western Australia with commercial firepower and western science knowledge systems. Dilji's knowledge of First Nations ESG and economic participation is second to none.



Founder

Kado Muir

Director, Dilji Corporation



Kado Muir is a cultural leader and senior knowledge holder from the Ngalia dialect family of the Mantjiltjara language group, with traditional territorial ties in the Western Deserts of Western Australia. A national public figure, Kado is Chair of the National Native Title Council, Co-founder of the First Nations Heritage Protection Alliance, and a Co-founder member of the First Nations Clean Energy Network.

In his grassroots native title community capacity, he is Chair of the Wakamurru Aboriginal Corporation Registered Native Title Bodies Corporate (RNTBC), the Prescribed Body Corporate (PBC) for Manta Rirrtinya Native Title Determination and until recently a director of Tjiwarl Aboriginal Corporation Registered Native Title Bodies Corporate (RNTBC) for the Tjiwarl Determination and founder of the Tjiwarl commercial entities. Kado is an experienced negotiator and was lead negotiator for the Tjiwarl people, finalising their significant agreements.

In his commercial pursuits, Kado is an accomplished company director and founder of a number of privately held businesses, the most prominent of which includes Dutjahn Custodians Pty Ltd, a JV partner in Dutjahn Sandalwood Oils the which is the largest First Nations export business in Australian history, delivering high quality sandalwood oil products to Estee Lauder, Givaudan and other major businesses.

Kado is a rare combination of deep traditional Aboriginal knowledge of the Tjiwarl Nation lands, waters, and traditional practices; formal anthropological and archaeological education and senior governance expertise and approaches his career through the dual lenses of commerce and Aboriginal heritage and traditions.

In every business Kado invests in, his mission is clear – to create fantastic commercial outcomes for investors and stakeholders, whilst simultaneously creating outstanding, dignified, and enduring outcomes for Aboriginal people today, and for the generations that follow. Kado is guided by his models for Inclusive Wealth in First Nations within a Circular Economy framework that aligns with impact in achieving Sustainable Development Goals, Closing the Gap and empowering traditional owner priorities.

Kado holds a Master of Cultural Heritage Studies, Anthropology and Archaeology and a Bachelor of Arts, Anthropology, and Industrial Relations. He has recently completed an Australian National University accreditation in Environmental and Ecosystem Accounting methods and finalising his accreditation as a drone pilot.



DILJI

SUCCESSSES

Established in 2021, Dilji has successfully delivered the following projects and initiatives:

Commercial

- Construction and delivery of communications tower for major mining company;
- Environmental monitoring and mapping;
- Cultural heritage site monitoring, inspection and mapping;
- Infrastructure inspection and maintenance;
- Dilji Labs, App dev AI and Edutech solutions;
- Decarbonisation Strategies;
- Special Aboriginal advisory and consultancy in Circular Economy with focus on inclusive wealth, decarbonisation, nature repair and Sustainable Development goals and
- Technology & Innovation Solutions in power, water, waste and communication needs for remote and community applications.
- Commercial Waste Management

At the forefront of innovation, Dilji has capabilities in:

- EdTech products
- Cultural data management with AI
- Communications, infrastructure
- Drone deployment, (Lidar, RGB, Hyperspectral mapping and inspection technologies)

Always striving to be on the cutting edge, Dilji is also investigating robotic technologies and applications.

Reseach & Develompent

Dilji is involved in leading-edge technological, economic and sustainability research initiatives on both national and global levels. A particular focus is on bio waste management through pyrolosis to enable carbon removal in line with reducing emissions In Australia, Dilji has alliances with CSIRO, GeoScience Australia and Curtin University.

Internationally, Dilji works with the Bennett Institute at Cambridge University in the United Kingdom and the Federation of Maori Authorities (FOMA) in New Zealand and internationally renowned Moari Indigenous business Kiwa Digital, alongside partnerships with AWS. We also work with Codiste an Indian technology company.





Giving Back First Nations Empowerment and Education

In possibly the first initiative of its kind, Dilji has instigated an unique philanthropic model designed to harness, develop and promote the skills of Aboriginal people. In this program, local Goldfields businesses including MLG Oz, the Shire of Leonora and CSIRO each provide cash and in-kind contributions to engage the services of multi award winning New Zealand Māori business, Kiwa Digital, on behalf of the registered charity Ngalia Foundation (Ngalia Heritage Research Council).

Ngalia was supported by Dilji and the above co-investors to work with Kiwa Digital to build the world's very first Ngalia Aboriginal language-based two-way science learning App.

The App is now available for free download via IOS and Android platforms and in 2025 now available at the online catalog for schools in Western Australia. This App will be instrumental in supporting Australian Curriculum STEAM learning outcomes that include Aboriginal language, science, and world views.

Dilji contributes to supporting Ngalia Foundation in its charitable objectives.





Ngalia Foundation

Free to Download from AppStores
download from IOS AppStore

**Dilji Sponsorship & Support for Cultural maintenance,
Language preservation and access for learning via our
partnerships and Ed-tech products**

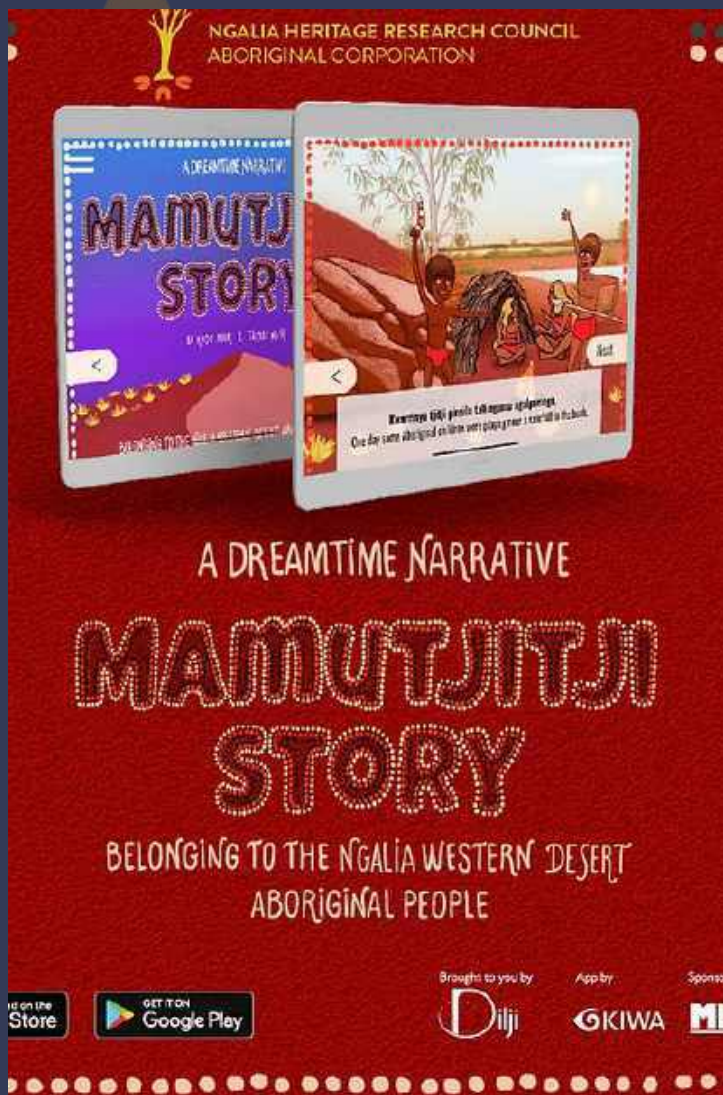
Get Mamutjitji App

www.ngalia.org | www.diljilabs.io

Learn the Mamutjitji Dreaming Story, a dreamtime narrative belonging to Ngalia People. Based on book by Talbot Muir. The App brings Two Way science from the deserts of Western Australia into a new fun, engaging tool to help everyone learn science and Aboriginal culture, language, and songs at the same time.

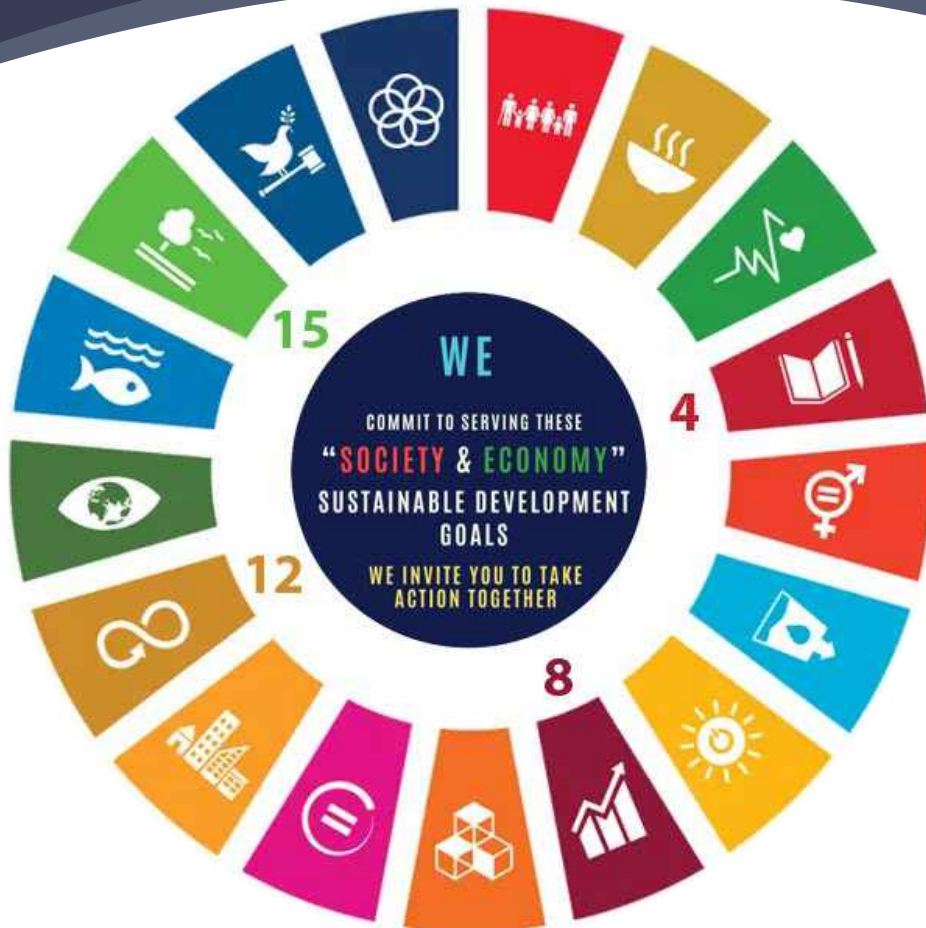
It is free and accessible on Apple and Android mobile devices with interactivity and is narrated in Ngalia and English, with animation, artwork and game features.

Mamutjitji is the Ngalia word for an insect, known in English, as antlion. It begins life as a tiny larva about the size of a sesame seed and makes circular antlion pits which catch prey. Then it transforms into the adult lacewing fly.



Responsible Development

Dilji and our partners commit to serving four of the Sustainable Development Goals as it relates to remote Aboriginal and Torres Strait Islander peoples in Australia. Our core alignment in Circular Economy can be read in conjunction with these goals and their targets.



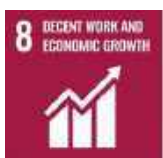
Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss



Ensure sustainable consumption and production patterns



Ensure inclusive and equitable quality education and promote lifelong learning for all



Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all



Dilji Core alignment is the Circular Economy

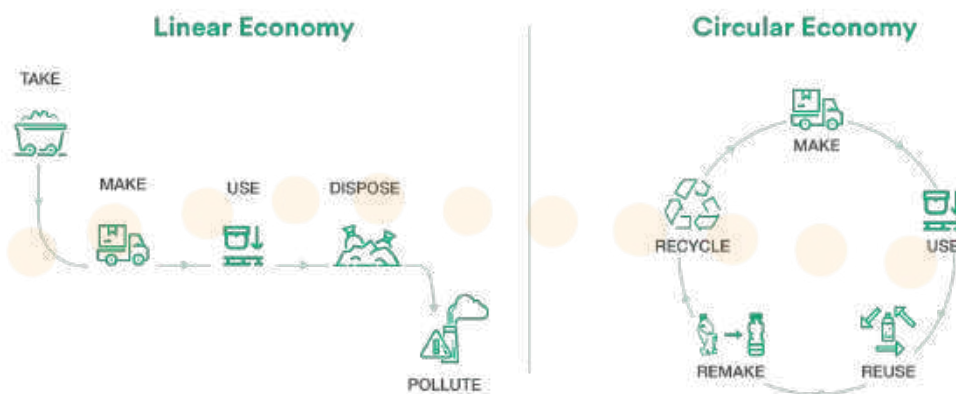
Dilji, means connections, and our core alignment is to connect with partners who make a difference. The United Nations Sustainable Development Goals identify the problems, and we see our work contributing to four (4) of these goals and their targets. We further define our key alignment core to our business model in the Circular Economy.

The Circular Economy is a bigger concept than simply switching one material for another or recycling better – it's about creating interconnected solutions to meet interconnected challenges such as climate change, biodiversity loss, waste, and pollution.

Circular economy focuses on three core principles (from the Ellen MacArthur Foundation), driven by design:

1. Eliminate waste and pollution
2. Circulate products and materials at their highest value (for as long as possible); and
3. Regenerate natural systems

We work with companies to support collective efforts to make this transition happen, recognising that we can only change what we control.



True principles of a circular economy



Zero Waste
A true circular economy should achieve zero waste.



Biological or Technical Cycles
Materials and components used within a true circular economy should either be biological (i.e. biodegradable) or technical (i.e. recyclable/reusable).



Design for the Future
Products should be designed to last, with recycling and repair or upgradable components as a key feature.



Sustainable Energy
To ensure manufacturing cycles are sustainable, renewable energy sources must be used.



Consumers vs Users
Consumers should be reimagined as users. Products and materials may be thought of as "leased" to the user rather than "sold" to the consumer.



Regenerating Natural Systems
A true circular economy should focus on regenerating natural systems that have been previously depleted.



Preserve What's Already Made
Ensuring the life of products that is already in existence is optimized and extended.

Reference source: <https://www.rts.com/blog/the-circular-economy-what-is-it-and-why-does-it-matter/>



Dilji Work Areas

12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION



Waste Management

Dilji+GCW Alliance | Minesite Recycling

Activities: Waste transfer, recycling, containers for change, waste reuse

4 QUALITY
EDUCATION



Technology & Innovation

Dilji Labs | Kiwa Digital | GeoMoby | CSIRO

Activities: Cultural Heritage Management AI Apps and EdTech Curtin Institute for Energy Transition BioChar Research and Development Advanced Drone technologies Lidar & remote Sensing

8 DECENT WORK AND
ECONOMIC GROWTH



Regenerate

Human | Nature | ReUse

Activities: Progressive Minesite Rehabilitation, Native Seed Production Sandalwood Industry support Ecological Services Remote Jobs & Training

15 LIFE
ON LAND





WASTE MANAGEMENT CAPABILITIES

DILJI+GCW | MINESITE RECYCLING (DGM)



Ensure sustainable consumption and production patterns



Who Are We

The Dilji+GCW+Minesite Recycling (DGM) partnership combines industry leaders in mining waste management to deliver comprehensive, environmentally responsible solutions across Western Australia. With complementary capabilities, infrastructure, and shared values in safety and sustainability, our partnership offers unmatched service coverage and expertise in the Goldfields region.

Our joint venture tackles environmental challenges head-on through innovative waste management solutions. We've developed a sophisticated approach to waste segregation and material recovery that significantly reduces landfill impact. By processing materials through our dual facilities in Leonora and Kalgoorlie, we can quantify the emissions for effective reporting.

We're deeply committed to making a positive impact in the communities where we operate. Our workforce currently maintains a 25% Indigenous employment rate, achieved through our strong partnership with the Waalitj Foundation. This isn't just about meeting targets – it's about creating meaningful, long-term employment opportunities that benefit local communities

Our Values



Safety



Sustainability



Teamwork



Commitment



Integrity





Head Office Location

We operate a state-of-the-art reliable, well equipped, long-range fleet with up-to-date safety & communication capabilities. Our modern industrial fleet combined with our experienced operators allows us to service all remote areas of the Goldfields, on and off the beaten track.

Leonora Head Office also supports, Laverton, Wiluna, Leinster, Menzies, Kookynie, Kalgoorlie, Meekatharra, Mt Magnet, Sandstone, Geraldton, Three Springs, Perenjori and more.





Highly efficient waste management services widely utilised by the mining, exploration and construction sector. We constantly undertake ad hoc works, scheduled pump outs, call outs, shutdowns, service locating, skip bins and more. We have quickly become the leading waste management provider in the Northern Goldfields.

Comprehensive Equipment Fleet

Our combined fleet delivers complete waste management solutions:

- Vacuum trucks and liquid waste management systems
- Materials handling and processing equipment
- Specialized recycling infrastructure
- Mine site clean-up and demolition equipment
- Over 30 prime movers and specialized trucks
- Extensive range of waste handling attachments and accessories

This enables us to deliver effective and efficient services in:

- Liquid Waste Management
- Solid Waste Management
- Hydrocarbons Management
- Bio-waste Management
- Ferrous and Non-Ferrous Material
- General & Cardboard Waste
- Kitchen Waste
- Can & Bottle Recycling
- Bio Char



Leonora based Waste Management Fleet & Equipment

Machinery

- Vacuum Trucks 8kL to 29kL Mine spec
- Prime Movers
- Loaders and Excavators
- Forklifts
- Material Handlers
- Waste Compactors

Equipment

- Trailers (various sizes and capabilities)
- Log Grabbers
- Shear attachments
- Rock breakers
- Level gauges
- Spill kits

Containers & Storage

- Waste Bins 4m³ to 12m³
- Hydrocarbon bins
- Medical Waste bins(280L)
- Storage tanks 10kL to 22.5kL
- Front Lift Bins 3m³ to 4.5m³
- IBC's



Industrial Vacuum Truck Works

Highly skilled in shut down works including

- Industrial vacuum loading Pits and Sumps
- Tank clean outs
- Confined space works
- Non destructive digging
- Mill cleaning
- Scat clean ups
- Dry powder vacuuming
- High pressure cleaning
- Bulk waste removal
- Spills
- Hydrocarbons
- Shutdown toilets
- Hazardous waste

A Leonora based Vacuum fleet

- Kingvac 11000 industrial Vac truck
- VTI Hercules 8000 industrial vacuum Boom truck
- Vorstrom 11500 liquid vacuum truck
- VTI 11000 hazardous waste vacuum truck
- 25000L semi Vacuum Tanker
- 26000L semi Vacuum Tanker
- 29000L transfer tanker
- 3000L high pressure jetting trailer
- Hazardous waste bins
- Waste oil bins



Waste Management Partners & Suppliers

KINGVAC

Mining, Industrial & Municipal Vacuum Solutions



Waalitj

FOUNDATION

SHIRE OF LEONORA



bp



Vorstrom
Vacuum Equipment



HSR
SOUTHERN CROSS

SHM
SPECIALISED HYDRAULIC & MECHANICAL

GOLDFIELDS TRUCK POWER

PENSKE

powell
Industrial
Industrial and Hydraulic Hose & Fittings

APOLLO
FABRICATION GROUP PTY LTD

bhpbilliton
Nicklewest

BYRNECUT

REGIS
RESOURCES LTD



Government of Western Australia
Department of Water and Environmental Regulation





TECHNOLOGY & INNOVATION CAPABILITIES

DILJI LABS | KIWA DIGITAL | GEOMOBY | NGALIA FOUNDATION



Ensure inclusive and equitable quality education and promote lifelong learning for all



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.



Who Are We

Dilji Labs a division of Dilji Corporation is the centre for our innovation and technology activities. The Ngalia Foundation is the repository of Ngalia Cultural and Intellectual Property (NCIP). Ngalia licenses use of this NCIP in technology based projects like EdTech Apps to share with non-Ngalia people.

In July 2022 an Indigenous Trans-Tasman Strategic Alliance Agreement on Science and Innovation (ITSAASI) between the Federation of Māori Authorities (FOMA) and Aboriginal and Torres Strait counterpart scientists, including Dilji Corporation founder Kado Muir. The Signing Ceremony in Canberra on 5 July 2022, witnessed by Australian and New Zealand Chief Scientists, Prof Dame Juliet Gerrard, DNZM Prime Minister's Chief Science Advisor Aotearoa – New Zealand and Dr Cathy Foley AO PSM Australia's Chief Scientist Australia.

Australian Government and New Zealand Governments via the Australian and New Zealand Leadership forum (ANZLF) supports and encourage technology collaborations between indigenous businesses in both countries.

EdTech Products

Dilji Labs and Kiwa Digital have cooperated within the spirit of this agreement to bring NCIP to a world audience. Kiwa Digital, a world-leading Māori-led creative cultural agency, Ngalia Foundation and Dilji are currently working on the Ngalia Ninti project to deploy the CultureQ™ AI based service solution to support language revitalisation, empowering Indigenous Peoples to reclaim the narrative and revitalise their language and culture sustainably.

Location Management Products

Dilji Labs is also a partner with GeoMoby, a location-based services and technology provider operating within a variety of industries including but not limited to Retail, Mining, Construction, Agriculture, Transport, Oil and Gas, Manufacturing. Dilji is an authorised dealer for GeoMoby products and services.

Our Values



Safety



Sustainability



Teamwork



Commitment



Integrity



Ed-Tech Products

CULTURE & INNOVATION

Dilji Labs uses the latest advancements in digital innovation to make it easier for people to access technological solutions in their everyday life.

- Develop a Deep Understanding
- Elevate Indigenous Solutions
- Integrate Into Daily Life
- Connecting People
- Protect Cultural Heritage
- Increase Efficiency Beautiful
- Design Work Custom Solutions
- & Support Education
- Technology is our priority
- EdTEch
- Ngalia Ninti - CultureQ™

Problems to be solved



Risk of losing indigenous languages and culture



Disrupted schooling completion for at risk and disadvantaged children at key development stages (early childhood, year 4, entering puberty)



Lack of contextually engaging Indigenous content for primary school children

MAMUTJITJI STORY

Two Way science from the deserts of Western Australia has a new fun, engaging tool to help everyone learn science and Aboriginal culture, language and songs at the same time.

Download on the App Store



GET IT ON Google Play



Our Solution

Launch of the Mamutjitji App

An interactive app with a collection of dreamtime stories to be used in primary schools. The app takes a unique approach to facilitating understanding in science, art, relationships and language through ancient story and culture.



Dilji Tech Solutions



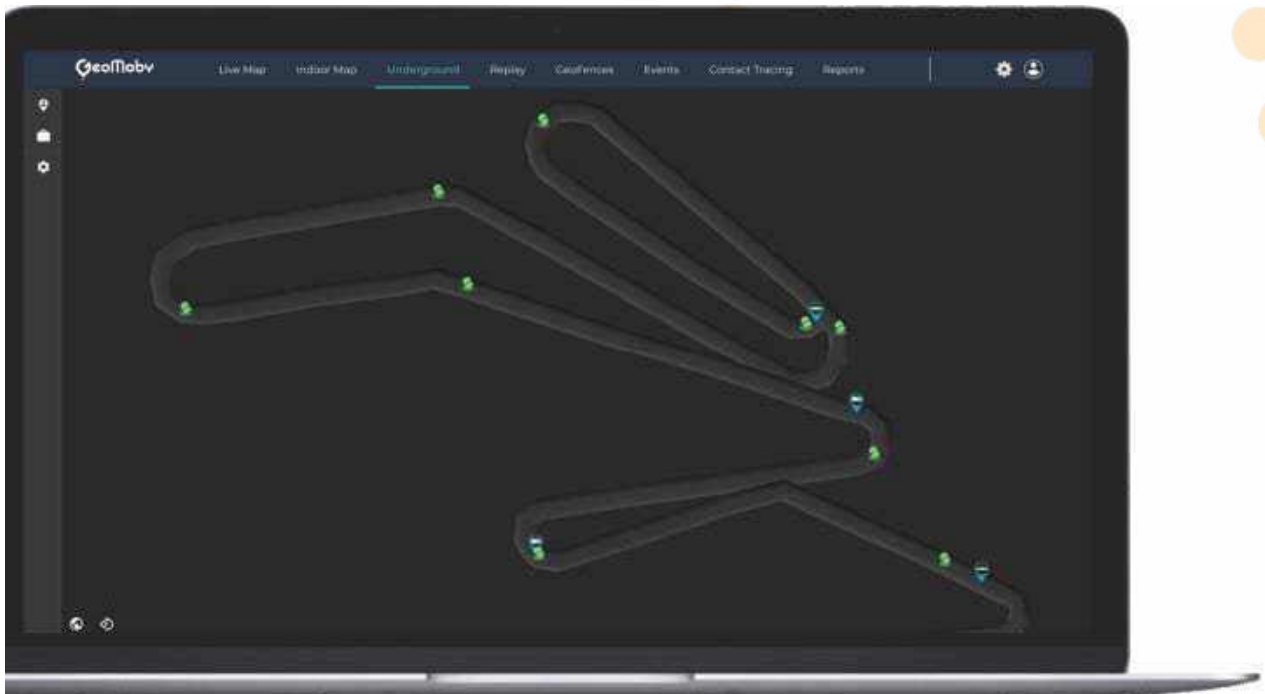
Technology for ESG Earth Services - Powered by GeoMoby

A future focussed partnership between GeoMoby Pty Ltd and Dilji Corporation Pty Ltd selling and distributing hardware and software services for people and assets in Mining, Native Title, Land, Heritage and Environmental Services.

Dilji Heritage Solutions | Dilji Environmental Solutions | Dilji Minesite + Underground Solutions

Dilji Minesite + Underground Solutions

We can supply and install all hardware, offer training in managing products and services and deliver ongoing maintenance via a Service Level Agreement.





Product Features and Benefits

Product Features

- Customizable location and communication network tailored to underground mining needs
- Accurate 3D mapping of tunnels
- Geolocation of assets in real-time
- Asset utilization rate and speed monitoring
- Secure mesh network
- Instant notifications of any changes
- Ability to monitor multiple assets simultaneously
- Scalable to accommodate additional assets
- Automated data collection
- Low latency for reliable performance

Product Benefits

- Increase safety and security of mine personnel
- Improve underground mining productivity
- Reduce operational costs
- Enhance asset tracking and monitoring
- Improve communication between mining personnel
- Increase efficiency of asset utilization and speed monitoring
- Reduce downtime due to network issues
- Enable real-time monitoring of assets and personnel
- Provide data-driven insights for informed decision-making



Dilji Tech Solutions

Technology for ESG Earth Services - Powered by GeoMoby

A future focussed partnership between GeoMoby Pty Ltd and Dilji Corporation Pty Ltd selling and distributing hardware and software services for people and assets in Mining, Native Title, Land, Heritage and Environmental Services.

Dilji Heritage Solutions | Dilji Environmental Solutions | Dilji Minesite + Underground Solutions

Dilji Aboriginal Cultural Heritage Solutions

A solution for miners to implement cultural heritage management plans, exclusion zones, culturally sensitive areas and limited access areas within geofences based on GIS references, waypoints, Reports and Keeping place type mapping.

All parties can monitor as agreed and report for ESG reporting, CHMP and compliance.

Cultural Heritage Protection

Key Benefits

- Works **off-line** and/or **Online**
- Reports **entry/exit events** live on the phone and on the **GeoMoby Admin Platform**
- Works with **phones, tablets, and smartwatches**
- **Location data** is sent as a **burst** to our server **when connectivity is back**
- **Geofences** around key **Aboriginal sites and artifacts**



Feature	Cultural Heritage Protection
Data Feeds	
Raw data access and formatting	●
Visibility	
Geofences around Indigenous sites and artifacts	●
Reports entry/exit events live on the phone and on the GeoMoby Admin Platform	●
Unlimited triggers on events	●
Hardware	
BLE Tags	●
Smartwatches, other wearables	●
Firmware customisation	●
Development of a custom connector	●
GeoMoby virtual beacon app tablets	●



Product Features

Cultural Heritage Protection Replacing wire fences with advanced geofences.

Prevent trespassing, unauthorised entry and damage to protected indigenous sites by defining restricted areas and monitoring activity.

Live monitoring 24/7

Send real-time alerts when crossing a protected area using advanced geofencing.

Advanced Geofencing

Draw your own geofences on your own map and program them to trigger alerts even when you are offline

Access Offline Data

Visualise maps, create geofences, access accurate, immediate, and meaningful data

Total Visibility

Complete visualisation of your assets and your people, reduces the likelihood of harmful incidents

Seamless Integration

A dedicated IT team to deliver a customised solution that integrates with existing systems

Make Better Business Decisions

Gather and analyse data to make better decisions and improve operations

Triggered Alerts

Using advanced processing and Bluetooth beacons, you're covered even in complex environments and remote sites

Fast Deployment

Multi devices, cable-free, wireless, easy to set up, affordable, and seamless integration with existing systems

Keeping Place or other GIS system integration

Using Cultural Heritage Management Plan exclusion areas identified during heritage surveys to construct geofences

Training and Support

We offer training and support for traditional owners and mining company personal to be able to use and understand the live monitoring processes as well as understand reports generated from live data.





Product Benefits

In Summary

- Increased security and protection of indigenous sites
- Real-time alerts when crossing a protected area
- Visualisation of assets and people
- Easy to set up and integrate with existing systems
- Improved decision-making and operations
- Triggered alerts even in complex environments
- Fast deployment and cable-free
- Keeping Place GIS system integration
- Training and support for traditional owners and company personnel

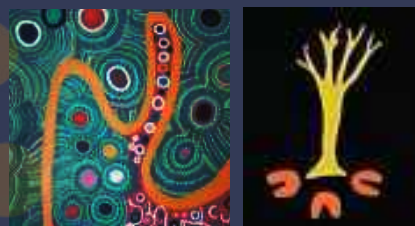


Dilji Labs Partners



Waalitj
FOUNDATION

PERTH
MEDIA





REGENERATE NATURAL SYSTEMS CAPABILITIES

Dilji ReGen | MN DEVELOPMENT CORPORATION PTY LTD |
ABORIGINAL DREAMING SANDALWOOD

focus on Dilji ReGen employment and training in regenerative natural systems



Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all



Who Are We

Dilji ReGen

Creating sustainable real jobs in the Yaaliku region that build human capital to Regenerate Natural Systems. Dilji supports two community based initiatives as well as its own human resource needs.

- Yunin Munku Ngaawula Project: Collecting Seeds of Abundance Project
- Sandalwood Dreaming
- Containers for Change (TBC)
- Progressive Minesite Rehabilitation services

Dilji ReGen supports the human resources and human capital across all of our projects, Waste Management, Innovation & Technology and Regeneration services delivering employment, training and overheads to provide real jobs in remote regions.

Our Values



Safety



Sustainability



Teamwork



Commitment



Integrity



Dilji Remote Jobs

Creating sustainable real jobs in the Yaaliku region that build human capital to Regenerate Natural Systems. Dilji supports two community based initiatives as well as its own human resource needs. Yunin Munku Ngaawula Project: Collecting Seeds of Abundance Project
Sandalwood Dreaming
Containers for Change (TBC)
Progressive Minesite Rehabilitation services



Vision: Yunin Munku Ngaawula, Gathering an Abundance of Seeds. Nurra Kurramunoo, Healthy Homelands.

Mission: Connecting Cultural Ways with Science and Innovation for Collecting, Growing & Restoring Our Country

Yunin Munku Ngaawula Project

MN Development Corporation Pty Ltd (MNDC) is a unique company. It is purely an Impact focussed business whose commercial activities are focussed on creating opportunities for economic participation of Aboriginal people from the Northern Eastern Goldfields and Desert communities, includes participation in enterprises, training and employment. What makes MNDC truly unique is the structure of its shareholders. MNDC is a 50:50 partnership for two Aboriginal Community Controlled, not for profit Registered Charities. The partnership is between the Nurra Kurramunoo Aboriginal Corporation and the Ngalia Heritage Research Council Aboriginal Corporation. MNDC has a professional board of experienced directors and strong relationship with local mining company.





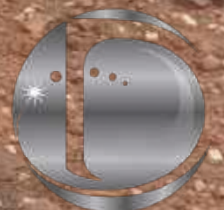
SANDALWOOD DREAMING

EARTH SENSES

Dilji supports three Aboriginal businesses with funding, resources and marketing, in particular to identify and employ staff.

- Marnta Sandalwood
- Kalaya Sandalwood Contract
- Bulgu

At time of preparation a number of the employment and training projects were in early stage development. There are a number of mining companies, government agencies and community organisations who are working with Dilji Remote Jobs on implementing this Regeneration Natural Systems aspect of our Circular Economy model, including our waste management partners, however still too early to identify project partners as we are awaiting finalisation of funding and contracts.



DILJI'S PROFESSIONAL AFFILIATIONS

Dilji Corporation is supported by the following professional affiliations, memberships and registrations.



INDIGENOUS EMERGING BUSINESS FORUM ABORIGINAL CORPORATION

INDIGENOUS EMERGING BUSINESS FORUM ABORIGINAL CORPORATION
Dilji is a client member of the Indigenous Emerging Business Forum Aboriginal Corporation (IEBF). IEBF is a strategic capability and services partner, which supports and promotes Aboriginal businesses and is led by Indigenous entrepreneur John O'Driscoll.

A key objective of IEBF is to encourage and assist Indigenous business development and bridge the digital divide for greater access to information and technology for community economic development. IEBF is recognised by the Western Australian government as a key Aboriginal business support agency and has responsibility for managing the state government Aboriginal Business Directory of WA, a public register of certified Western Australian Aboriginal businesses.

As a member entity of IEBF, Dilji harnesses this high-level expertise and accesses an extensive network of First Nations businesses, contractors, and partnerships in commercial supply and procurement channels.



ABORIGINAL BUSINESS
D I R E C T O R Y W A

Dilji is a business registered with the State Government on the Aboriginal businesses Directory of WA. This is part of the WA Procurement Rules and the Aboriginal Procurement Policy, State Government agencies can directly engage with businesses registered on this directory. Dilji has worked on several Aboriginal Advisory jobs within State Government procurement.



DILJI'S PROFESSIONAL AFFILIATIONS

Tjiwarl Aboriginal Corporation



TJIWARL
(ABORIGINAL CORPORATION) RNTBC

Dilji is a Tjiwarl member registered business. Tjiwarl Aboriginal Corporation is the registered native title body corporate for the Tjiwarl Determination area. Tjiwarl maintains a register of Tjiwarl Member Registered Businesses, with each business having official recognition as part of the native title benefit structures in the Tjiwarl sustainability framework.

These Tjiwarl entities enjoy access and opportunity as native title holders, arising from Indigenous Land Use Agreements with corporates operating on Tjiwarl determination lands. The Tjiwarl Sustainability framework is a local level model for Sustainable Development Goals and so any benefits and opportunities for Tjiwarl member registered business contribute to the development and success of the wider Tjiwarl native title community.

GOLDFIELDS ABORIGINAL BUSINESS CHAMBER



Dilji is a certified, 100% owned Goldfields Traditional Owner company, operating as a business within the Goldfields-Esperance region of Western Australia. The Goldfields Aboriginal Business Chamber (GABC) is a community initiative that supports local Aboriginal business by increasing commercial visibility and thereby providing greater opportunities in the major industries of the Goldfields region. The GABC acts to empower Goldfields traditional owner business to access opportunities across the region and help alleviate poverty of Aboriginal people through participation in economic activities.

C-RES - BHP Approved Supplier



Dilji is an approved supplier to BHP via the C-Res Local Buy Program and has worked with BHP Nickelwest in sewage transfer and disposal from selected sites. Dilji continues to explore scope of works with BHP during the care and maintenance period.



Contact Us For Further Inquiries

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