



# CAPABILITY STATEMENT



## ABOUT US

Kabanji is a majority Indigenous-owned small business providing innovative and sustainable lighting and power solutions to the mining, construction, civil works and industrial industry. We offer a wide range of options, including solar, battery hybrid and fuel-efficient lighting towers and generators. Dedicated to fostering sustainable growth and supporting net zero targets, we provide personalised service to meet our clients' bespoke needs. By delivering reliable and cost-effective solutions, we aim to meet the evolving needs of our clients with high-quality, sustainable lighting and power options.

Our extensive range of equipment is available for sale Australia-wide, along with leasing services within Western Australia. We understand the importance of reliable lighting and power solutions for our customers, which is why we provide tailored technical support, genuine spare parts, and service packages.

## Our Vision

To become a leading provider of sustainable lighting tower and power solutions, empowering our customers for a greener and more sustainable future.

## Our Values



### Sustainable Innovation

We lead with clean, renewable technologies that reduce environmental impact and support the mining industry's net-zero transition.



### Excellence through Purpose

We strive for the highest standards not just to perform, but to make a difference delivering solutions that are efficient, reliable, and future-ready.



### Respect for Country and Culture

We honour Indigenous heritage, knowledge systems, and connection to Country.



### Integrity and Accountability

We build trust through transparency, honesty, and the responsibility we take for our outcomes to clients, communities, and Country.



### Community Empowerment

We are committed to uplifting the communities we serve, with a focus on increasing educational and economic opportunities for First Nations youth.

## OUR COMPANY

### Sustainable Lighting Towers

Kabanji supply a diverse range of high-quality sustainable mobile lighting towers, including solar, battery hybrid, and fuel-efficient diesel options. All are equipped with extra low voltage (48V) lighting systems that meet Australian Standards. Our towers provide sustainable lighting without sacrificing performance, making them ideal for mining, construction, civil works, rental, events and industrial applications. Kabanji also offer a range of customised lighting solutions specific to clients bespoke needs.

### Engineered Solutions

Lighting towers and generators customised to meet your specific requirements, along with after-sales and technical support, ensuring reliable service across Western Australia and beyond. We work closely with our manufacturer ensuring none of your needs go unmet.

### Service, Parts and Support

Kabanji provide genuine parts for all our lighting towers, ensuring optimal performance and longevity. Our team is dedicated to delivering genuine spare parts quickly and efficiently, supporting our full range of lighting towers for sale across Australia.

### Kabanji In the Community

#### *Burri-Burri Scholarship Program*

Our company is dedicated to community engagement and empowerment, particularly for Indigenous students pursuing degrees in STEM (Science, Technology, Engineering, and Mathematics). By establishing the Burri-Burri scholarship program, we provide essential financial support that not only alleviates the financial burden of higher education but also encourages academic excellence and personal growth.

Kabanji are committed to expanding this scholarship program so that we can empower students from the communities in which we operate. We believe that investing in education is crucial for building a brighter future and enabling the next generation of leaders, innovators, and problem-solvers. Our scholarship program aims to empower students with the opportunity to succeed and make meaningful contributions to their communities and society.

## OUR EQUIPMENT

## LIGHTING TOWERS

## SOLAR RANGE

*Zero Emissions, Maximum Illumination.*

## X-SOLAR

4 x 100W LED

ZERO FUEL



## X-POLE

2 x 30W LED

ZERO FUEL

## HYBRID RANGE

*Peak Battery Efficiency with Diesel Backup Confidence*

## X-HYBRID

6 x 100W LED

38 Nights Uninterrupted

X-HYBRID<sup>3</sup>

6 x 100W LED

121 Nights Uninterrupted

## OUR EQUIPMENT

### DIESEL RANGE

*Reliable Performance, Zero Compromise*



**X-ECO**

6 x 160W LED

4,200m<sup>2</sup> Illuminated Area



**X-ECO<sup>+</sup>**

4 x 320W LED

5,000m<sup>2</sup> Illuminated Area

### QUARRY RANGE

*Maximum Illuminance, Pit Lighting Ready*



**X-MAX**

6 x 300W LED

11,600m<sup>2</sup> Illuminated Area



**X-TITAN**

8 x 450W LED

26,500m<sup>2</sup> Illuminated Area

## OUR EQUIPMENT

### GENERATORS



Available in a Wide Range 11KVA – 2,475KVA

 Perkins

 JCB

CEA



 TRIME®

 Kubota.

Kabanji offers a comprehensive range of high-performance generators designed to deliver reliable power for mining, construction, civil works and industrial applications. Available for sale across Australia and for long-term hire within Western Australia, our fleet combines durability, efficiency and flexibility to meet diverse project requirements. Whether supporting remote operations or large-scale developments, we provide dependable power solutions backed by responsive service and technical support.

#### Technical Data Sheets

For any further technical information on any of our lighting tower or generator fleet, please feel free to request data sheets by contacting us at [support@kabanji.com.au](mailto:support@kabanji.com.au) or visiting our website: [www.kabanji.com.au](http://www.kabanji.com.au).

## Service Locations

With our head office in Perth, we deliver a personalised and efficient leasing service across Western Australia, covering both metro and Pilbara regions. For sales, we proudly supply lighting towers and generators Australia-wide.

For sales or leasing options contact us at [sales@kabanji.com.au](mailto:sales@kabanji.com.au).

