



# Jabiru Hybrid Renewable Power Station

EDL is the developer, owner and operator of the Jabiru Hybrid Renewable Power Station, which supplies the remote, off-grid township of Jabiru with at least 50% renewable energy over the long term, without compromising power quality or reliability.

## At a glance

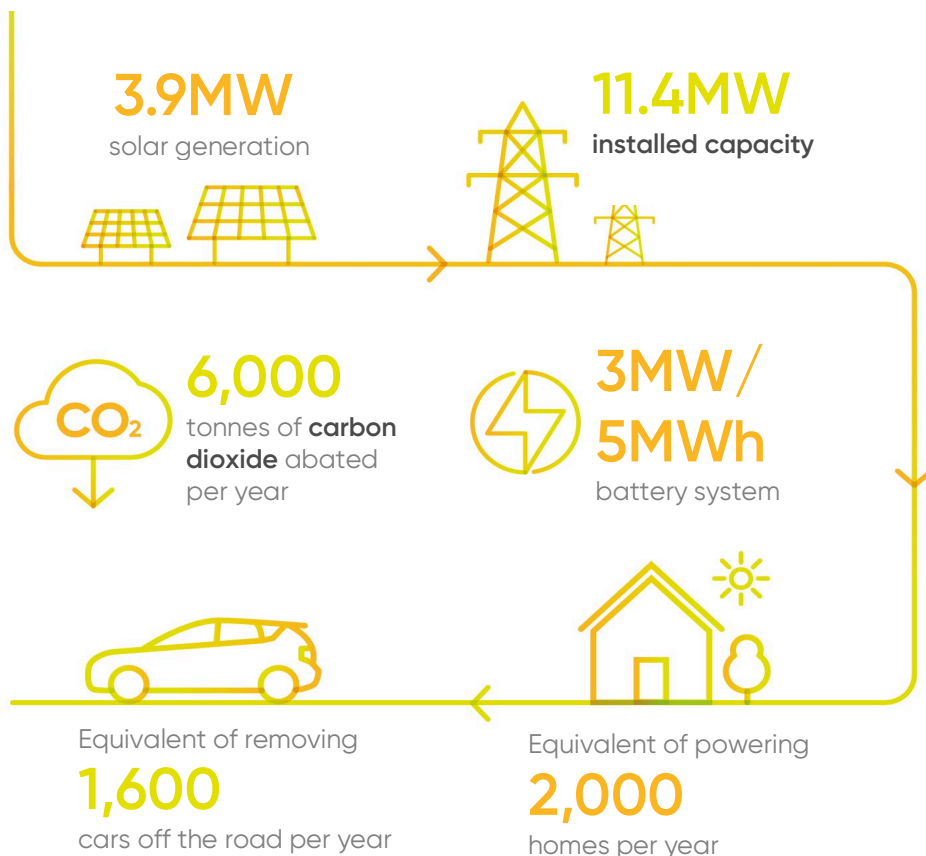
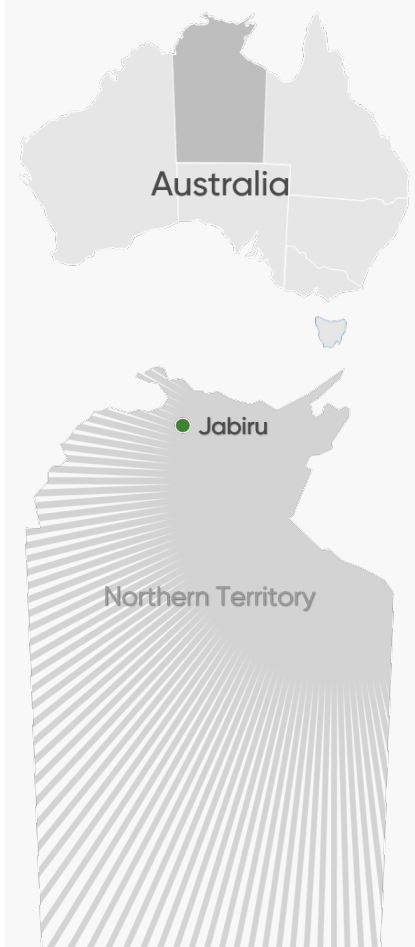
**Customer:** Northern Territory Government

**Location:** Jabiru, Northern Territory, Australia

**Start of operations:** 2022

**Total installed capacity upon completion:** 11.4MW

**Primary fuel:** Hybrid



## About the hybrid renewable power station

The Jabiru Hybrid Renewable Power Station delivers sustainable energy for the remote township, as the community transitions from its mining legacy to its future as a tourism and services hub.

The hybrid renewable power station integrates 3.9MW solar generation and a 3MW/5MWh battery, with 4.5MW diesel generation to balance sustainability with reliability.

The power station provides Jabiru with at least 50% renewable energy over the long term—contributing to the Northern Territory's 2030 50% renewable energy target.



*The Jabiru Hybrid Renewable Power Station's solar farm*



*Jabiru Hybrid Renewable Power Station*

EDL manages a global portfolio of power stations in Australia, North America and Europe.

EDL is committed to energy diversity and providing innovative, sustainable solutions to meet and exceed customer need – smart, tailored solutions for our evolving world.



Renewables



LNG / CNG



Waste Coal  
Mine Gas



Landfill  
Gas



Remote  
Energy



Renewable  
Natural Gas