

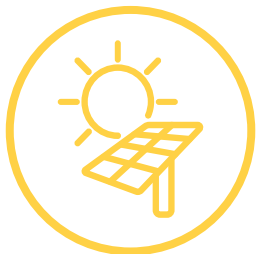
Transforming the way we power the Territory

The Solar Energy Transformation Program (SETuP) saw the rollout of 10MW of power to benefit 25 remote Northern Territory communities. The program was completed in 2019.



94 million litres

Estimated savings of 94 million litres of diesel will be achieved over the life of the program



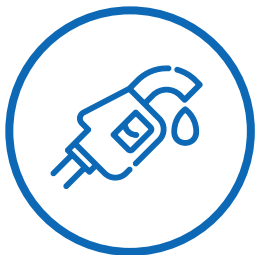
1MW solar with 2MWh battery

Flagship project at Daly River allowing 100% of solar energy use during the day



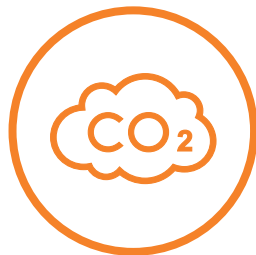
\$59 million

Total program cost funded by the Australian Renewable Energy Agency (ARENA) and the Northern Territory Government



50%

Diesel savings for Daly River



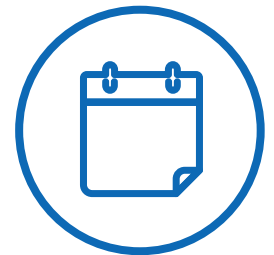
250,000 tonnes

CO2 emissions saved over the life of the program



15%

Average reduction in diesel reliance overall across 24 sites without battery



25 years

Estimated life of the program

The Solar Energy Transformation Program is delivering cleaner, greener energy to remote Aboriginal communities across the Northern Territory.



SETuP Program Solar Communities

- Tranche 1
- Tranche 2
- Solar with Battery
- Diesel Power Station
- Diesel Power Station / Solar
- Gas
- IES Grid / Solar
- Power and Water Grid
- Private Grid

For more information about the program, go to www.powerwater.com.au/setup