

FACT SHEET

AUSTRALIAN CARBON CREDIT UNITS (ACCUs) FROM LANDFILLS

We capture and combust biogas from landfills by flaring it or converting it into dispatchable, renewable energy. This reduces the greenhouse gas emissions of that gas by 28 times. For some of our projects, additional abatement is enabled by Australian Carbon Credit Units (ACCUs) which make these smaller and/or regional projects commercially viable.

Results Achieved since the Project Commenced⁽¹⁾



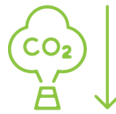
BIOGAS CAPTURED

591 million m3



RENEWABLE ENERGY

422 GWh



CARBON ABATEMENT

5.6 million tonnes
(t CO2e - environmental benefit)



ACCUs CREATED

1.9 million Australian
Carbon Credit Units



SEEDLINGS PLANTED

93.5 million seedlings
planted for 10 years

Our Emissions Reduction Fund (ERF) registered projects create additional abatement

| LGI Project | Abatement Method | ERF Project Start Date | % Baseline ⁽²⁾ | ERF Number | Why the abatement is additional ⁽³⁾ |
|---------------------------------|------------------|------------------------|---------------------------|------------|---|
| Willawong, Qld | Power generation | Dec-14 | 0% | EOP100180 | Small, closed landfill Small 600kW generator |
| Beneraby, Qld | Power generation | Aug-12 | 30% | EOP100086 | Small regional landfill Small 1MW generator |
| Maryborough, Saltwater, Qld | Power generation | Dec-14 | 30% | EOP100516 | Small regional landfill Small 1.7MW generator |
| University Drive, Bundaberg Qld | Flaring | Dec-15 | 30% | EOP101084 | Small, regional landfill with a flare ACCUs the sole revenue source |
| Hervey Bay, Qld | Flaring | Sep-15 | 30% | EOP101085 | Small, regional landfill with a flare ACCUs the sole revenue source |
| Cedars Rd, Bundaberg West Qld | Flaring | Dec-14 | 30% | EOP100518 | Small, regional landfill with a flare ACCUs the sole revenue source |
| Gympie, Qld | Flaring | Apr-18 | 30% | ERF118292 | Small, regional landfill with a flare ACCUs the sole revenue source |
| Mugga Lane, ACT | Power generation | Jul-20 | 66% | ERF132693 | Large landfill with a higher baseline Medium 4.2MW generator |
| Toowoomba, Qld | Flaring | Jul-20 | 30% | ERF143389 | Small, regional landfill with a flare ACCUs the only source of revenue Developing a small 1MW generator |
| Dunmore, Shellharbour NSW | Flaring | Dec-14 | 30% | EOP100503 | Small, regional landfill with a flare ACCUs the sole revenue source |
| West Belconnen, ACT | Flaring | Aug-20 | 36% | ERF132687 | Closed, suburban landfill with a flare ACCUs the sole revenue source |
| Bega, NSW | Flaring | May-18 | 30% | ERF120686 | Small, regional landfill with a flare ACCUs the sole revenue source |
| Nowra, Shoalhaven, NSW | Flaring | Apr-21 | 40.4% | ERF161583 | Small, regional landfill with a flare ACCUs the sole source of revenue Developing a small 2MW generator |
| Hawkesbury, NSW | Flaring | May-22 | Tbd by regulator | ERF173057 | Small, regional landfill with a flare ACCUs the sole revenue source |

1. ACCUs created to April 2023 and other results to March 2023.
2. ACCUs are only earned for abatement above the baseline, as abatement below the baseline is assumed to have happened without the project.
3. Small landfills receiving <100,000tpa and small power stations are 3MW or less.