Emission Reduction Plan

Mystery Craters

Tourism Emissions Reduction Commitment

Member Number:	AT06919130	12 Month Ending:	Jun 2025
Industry:	Accommodation, Tourism & Food Services	Date of Report:	2 July 2026
		Member Since:	Jul 2026
Location/s:	Queensland	Core Stages:	Complete

Stage / Option	Action Detail		By When	Status
1:Measure	We are committing to take action to reduce carbon emissions			
	Carbon emissions footprint: 7.3 **Less sponsored offsets:** 0 tonnes Net carbon emissions footprint: 7.3 tonnes **Emission data validation:** Estimated Essentials, verified and input by the Member. **Top Three of emissions:** Electricity, Business Fuels			Complete
2:Reduce	We are adjusting operations to reduce emissions			
	Replace lighting with LEDs	Replace lighting with LED bulbs.	By 2026	Underway
	Turn off lights and air conditioning when not in use.	Switch off lights, air conditioning and non-essential electrical equipment when visitor areas are not in use. Monitor electricity consumption through monthly power bills and continue replacing lighting with energy-efficient alternatives as required.	By 2026	Underway
	Turn off lights and air conditioning when not in use	Switch off lights, air conditioning and non-essential electrical equipment when visitor areas are not in use. Monitor electricity consumption through monthly power bills and continue replacing lighting with energy-efficient alternatives as required.	By 2026	Underway
	Reduce waste to landfill	Continue reducing waste by recycling where possible, minimising single-use products in the café, choosing reusable materials where practical, and purchasing locally to reduce packaging and transport impacts.	By 2026	Underway
	Reduce waste water	We monitor water use and encourage responsible water consumption across the property. Gardens are maintained with efficient watering practices where practical, taps and facilities are checked for leaks, and water is used thoughtfully to help protect this natural environment.	By 2026	Underway
	End single use plastics	Continue reducing the use of single-use plastics by selecting reusable or recyclable alternatives where practical, encouraging sustainable purchasing, and minimising unnecessary plastic packaging throughout the café and visitor facilities.	By 2026	Underway
3:Avoid	We are adopting renewables for purchased power			
	Our Locations	**Current Renewable Adoption**	**Action for 100% transition**	**Goal for 100% Transition**
	15 lines road south kolan	Low	Another form of renewable energy solar panels	By 2030
				Complete
Support	I'm supporting other businesses in efforts to combat climate change			
	Groups I have joined: Business community climate action program Industry climate action program Supplier climate action program			

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The emissions stated within this reduction plan have been measured by a qualified third party and accurately input by the business.

Estimated Carbon Emissions are calculated from user input into the Emissions Estimator, which uses recognised emission standards, including the GHG protocol, ISO14064, EPA Guidelines and those issued by the Department of Climate Change, Energy, the Environment and Water.