

Emission Reduction Plan

LL TRAVEL



Member Number:	AT05829485	12 Month Ending:	Jun 2026
Industry:	Accommodation, Tourism & Food Services	Date of Report:	18 June 2026
Location/s:	Western Australia	Member Since:	May 2026
		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: 12.6 Less sponsored offsets: 0 tonnes Net carbon emissions footprint: 12.6 tonnes Emission data validation: Estimated Essentials, verified and input by the Member. Top Three of emissions: Business Fuels					✔ Complete
2:Reduce	We are adjusting operations to reduce emissions					
	Optimise tour routes	LL Travel Pty Ltd will continue to optimise tour routes where practical by grouping nearby stops, reducing unnecessary backtracking, planning efficient pick-up and drop-off routes, and selecting safe and direct routes suitable for regional touring in Western Australia. This aims to reduce avoidable kilometres, fuel use and emissions intensity per tour while maintaining guest safety, comfort and itinerary quality.			By 2026	⚡ Underway
	Encourage passengers to travel light	LL Travel Pty Ltd will encourage guests to travel with reasonable luggage where practical, particularly on multi-day regional tours. Pre-tour information may remind guests to pack appropriately for the itinerary and avoid unnecessary excess luggage where possible. This can help reduce vehicle load, support passenger comfort and contribute to lower fuel use.			By 2026	⚡ Underway
	Monitor fuel use and maintain vehicle regularly	LL Travel Pty Ltd will monitor vehicle kilometres and fuel use over time and maintain the tour vehicle regularly, including scheduled servicing, tyre pressure checks and general vehicle maintenance. This supports safe vehicle operation and helps reduce avoidable fuel consumption and emissions intensity.			By 2026	⚡ Underway
	Reduce unnecessary vehicle idling	LL Travel Pty Ltd will aim to reduce unnecessary vehicle idling where practical, including during guest pick-up, photo stops, rest stops and waiting periods. This will help reduce avoidable fuel use while maintaining guest comfort and safety.			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
	Dianella	Solar panels	70%	GreenPower	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.