Emission Reduction Plan

Kingfisher Tours

Tourism Emissions Reduction Commitment

Member Number:	AT05154926	**12 Month Ending:**	Jun 2026
Industry:	Accommodation, Tourism & Food Services	**Date of Report:**	8 September 2026
		Member Since:	Sep 2026
Location/s:	Western Australia	**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: 14.1 **Less sponsored offsets:** 0 tonnes Net carbon emissions footprint: 14.1 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			
	Improve vehicle scheduling and trip efficiency	Continue to coordinate tour schedules, passenger movements, staff movements and supply runs to minimise unnecessary vehicle trips where operationally practical. This includes combining movements between Purnululu and Kununurra where possible and avoiding unnecessary duplicate vehicle movements.	By 2026	Underway
	Maintain vehicles for efficient operation	Maintain business vehicles through regular servicing and appropriate tyre maintenance to support efficient fuel use and reliable operation in remote conditions.	By 2026	Underway
	Maximise vehicle occupancy where practical	Where tour schedules and passenger numbers allow, Kingfisher Tours consolidates guests into the minimum number of vehicles required to operate tours safely and comfortably, reducing unnecessary duplicate vehicle movements and associated fuel use.	By 2026	Underway
	Install composting	Suitable food waste generated while preparing tour catering in Kununurra is composted where practical. Composting is not undertaken within Purnululu National Park, where Kingfisher Tours prioritises appropriate waste management and avoiding impacts on the natural environment and wildlife.	By 2026	Complete
	Reduce power used to heat and cool	Kingfisher Tours uses portable solar-powered fans for cooling in guide accommodation and other work areas where required. The fans are also used in vehicles where practical, reducing reliance on powered cooling equipment. Due to Purnululu's climate, heating is generally not required in our remote operations.	By 2026	Complete
	Use sustainable products	We consider durability, reusability and environmental impact when purchasing suitable products for tour operations, prioritising reusable and longer-lasting alternatives to disposable products where practical and operationally appropriate.	By 2027	Underway
	End single use plastics	We have reduced single-use plastics wherever reasonably practical, including through reusable water bottles, food containers and picnic-style catering. Some single-use packaging remains unavoidable due to the limited products and suppliers available in our remote region.	By 2026	Underway
	Optimise tour routes	Tour routes and vehicle movements are planned to minimise unnecessary travel and improve efficiency wherever practical.	By 2023	Complete
	Encourage passengers to travel light	Guests are required to travel with soft bags under 10 kg and are encouraged to pack as lightly as practical.	By 2026	Complete
	Adopt energy efficient equipment	We use portable solar-powered fans for cooling in guide accommodation and other work areas where practical, along with rechargeable lamps and torches to reduce reliance on disposable batteries and powered lighting.	By 2026	Complete
	Implement hybrid working	Our administrative team works remotely and flexibly, removing the need for permanent office space and reducing associated energy use and commuting.	By 2025	Complete

Reduce employee commute	Our full-time reservations and administration role is home-based, removing the need for daily office commuting. Seasonal guides are provided accommodation at their remote work location, minimising the need for daily travel to and from work.	By 2026	Complete
Buy second hand furniture	Our touring vehicles were purchased second-hand and refurbished to meet touring requirements, and much of our office and seasonal camp equipment is also second-hand.	By 2025	Complete

3:Avoid

We are adopting renewables for purchased power

Our Locations	Current Renewable Adoption		Action for 100% transition	Goal for 100% Transition	
Base	Solar panels	80%	Installed Renewable Energy Equipment 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

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.