



Emission Reduction Plan

Park Trek Walking Holidays

Member Number: AU00552861
Industry: Accommodation, Tourism & Food Services
Location/s:

12 Month Ending: Jun 2025
Date of Report: 9 June 2026
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: 84.3 Less sponsored offsets: 0 tonnes Net carbon emissions footprint: 84.3 tonnes Emission data validation: Estimated Detailed Insights, verified and input by the Member. Top Three of emissions: Upstream - Purchased Goods & Services, Electricity Use, Mobile Fuels			✔ Complete
2:Reduce	We are adjusting operations to reduce emissions			
	Reduce power used to heat and cool	Through use of cross flow (between office windows and doors) we have reduced office use of air conditioning. Office thermal qualities and WFH practices make the need for heating most infrequent.	By 2023	✔ Complete
	Use sustainable products	Our accommodation partners make use of sustainable products, and we also provision all tours to make maximum use of fresh products rather single use packaged products.	By 2023	✔ Complete
	Source locally	We provision our tours with products sourced close to our depot or from regions in which we walk. We also encourage guests to acquire local products where we walk.	By 2024	✔ Complete
	End single use plastics	We will continue to reduce use of single use plastic packaging in products we source, with our ultimate goal being to not use any unrecyclable packaging by 2028.	By 2028	🔄 Underway
	Install composting	Most of our tour accommodation providers provide food waste and composting facilities and we will continue to request that all providers comply by 2028.	By 2028	🔄 Underway
	Reduce waste to landfill	All of our accommodation partners provide recycling facilities for paper, plastic and glass packaging.	By 2024	✔ Complete
	Purchase more efficient combustion vehicles	As the trading environment improves it is our intention to replace older vehicles with newer more energy and emissions efficient vehicles.	By 2028	🔄 Underway
	Lease more efficient combustion vehicles	If and when we need to lease additional vehicles we always procure new model vehicles with the optimal fuel efficiency and modern emissions compliance standards.	By 2028	🔄 Underway
	Purchase hybrid vehicles	Not currently viable for our operations however we maintain a watching brief for developments in the space.	By 2030	🔄 Underway
	Lease hybrid vehicles	Refer to our comments previously around hybrid vehicles generally.	By 2030	🔄 Underway
	Purchase electric vehicles	While no electric vehicles are currently viable for the nature of our operations, we maintain a watching brief for innovations that may in time suit our business.	By 2030	🔄 Underway
	Lease electric vehicles	Refer to our previous comments concerning purchase of electric vehicles.	By 2030	🔄 Underway
	Replace lighting with LEDs	All office lights have been replaced with LED light bulbs, and our depot facilities make use of similar technology (allbeit light use is kept to a minimum in any event).	By 2030	🔄 Underway
	Conduct an energy audit	We are currently evaluating our depot situation in Tasmania and on the mainland. Once we arrive at a new depot situation an energy audit will be undertaken.	By 2028	🔄 Not Commenced
	Adopt energy efficient equipment	All office equipment is procured having regard not only to price, but also quality and operating efficiency.	By 2030	🔄 Underway
	Reduce waste to landfill	Refer to waste actions in the "Quick Wins" section above.	By 2028	🔄 Underway
	Reduce the waste from our products and services	Refer to waste actions in the "Quick Wins" section above.	By 2028	🔄 Underway
	Involve others in action	We select all of our accommodation partners having regard to not only price but also the quality and sustainability of their operating practices e.g. little or no single use plastic, composting and recycling facilities, carbon offset practices.	By 2030	🔄 Underway
	Reduce interstate business travel	We actively prefer local guides for all of our walking tours and actively discourage interstate air travel.	By 2028	🔄 Underway
	Reduce overseas business travel	Not applicable to our business - in fact our business directly reduces this as our walks compete with and, in our view, are better than offshore alternatives.	By 2028	🔄 Underway
	Implement hybrid working	Our non-guiding workforce operate with a hybrid workplace model, with 60-80% of their time based at home to reduce travel and emissions.	By 2024	🔄 Underway
	Source greener office supplies	We only use recycled paper products, and then only in a sparing manner.	By 2024	🔄 Underway
	Buy second hand furniture	All office furniture is either second hand or reuse from prior office occupants.	By 2023	🔄 Underway
	Adopt Australian made	We actively encourage guests to buy outdoor products made in Australia and we have a recommended partner (from whom we source and hire) quality outdoor products (namely "One Planet").	By 2024	🔄 Underway
	Choose sustainable suppliers	Our procurement practices are not based solely on cost, rather quality and sustainability are equally important considerations.	By 2024	🔄 Underway
	Optimise tour routes	Our touring itineraries are carefully designed to optimise travel times and distances without compromising guest experiences.	By 2024	🔄 Underway
	Offer plant-based menu options	We cater for all dietary choices and have an increasing number of vegetarian guests, and we also seek to offer sustainable meat products (e.g. walkabout in Tasmania).	By 2024	🔄 Underway
	Encourage passengers to travel light	All tour trip notes encourage guests to optimise their packing lists and keep luggage to an optimal minimum without compromising safety and comfort.	By 2023	🔄 Underway
Leave no trace practices	Our guides and guests are required to comply with leave no trace practices at all times on our walking tours. Leave only footprints and take only memories.	By 2024	🔄 Underway	
3:Avoid	We are adapting renewables for purchased power			
	Our Locations	Current Renewable Adoption	Action for 100% transition	Goal for 100% Transition
	Head Office	GreenPower	100%	Achieved! ✔ Complete
	Preston Depot	Solar panels GreenPower	50% 100%	Achieved! ✔ Complete
	Launceston Depot	GreenPower	50%	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

Better business. Better future.



help@carbonhalo.com

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.