Emission Reduction Plan

Blue Derby Pods Ride

Member Number: AT04435770

Industry: Accommodation, Tourism &

Food Services

Location/s: Tasmania

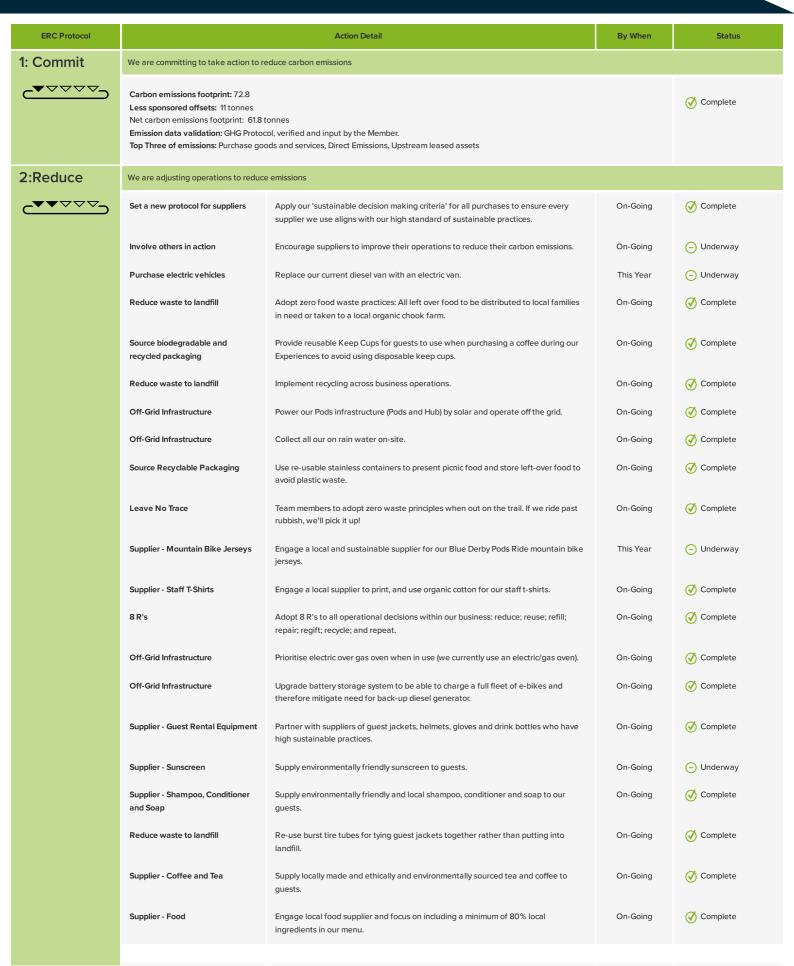
Reporting Period: FY2024

Date of Report: 8 May 2024

Stage 4 of 5

Member Since: Mar 2024

ERC Protocol Stage:





	Supplier - Hemp	Use local Tasmanian hemp for maintaining our composting toilets.		On-Going	⊘ Complete
	Hybrid Vehicle and Electric Bike	Commute to Pods HQ in hybrid vehicle or on electric bike. Commit to an absolute maximum of 15L bag of rubbish/landfill generated per Experience.		On-Going	Complete
	Reduce Waste to Landfill			On-Going	⊘ Complete
	Supplier - Van Seat Covers (100% recycled plastic)	Use sustainable seat covers to protect our van interior and give longevity to its use.		On-Going	⊘ Complete
	Supplier - Cleaning Products	Use only environmentally friendly cleaning products, toilet paper and biodegradable rubber gloves.		On-Going	⊘ Complete
3:Avoid	We are adopting renewables for purchased power				
	Our Locations	Current Renewable Adoption	Action for 100% transition	Goal for 100% Transition	
	Blue Derby Pods Ride	Solar panels 100%		Achieved!	
	Blue Derby Pods Ride HQ	Leading Renewable Retailer100%		Achieved!	⊘ Complete
4: Support	We sponsor projects that remove our unavoidable emissions				
	We have offset 109 % of the emissions from our: • Business fuels • Purchased powered This Equals 11 tonnes	Project sponsored to offset these emissions The New Leaf Carbon Project > TAS 12,000 hectares across Tasmania, focuses on nature conservation while fostering a culture of inquiry, science and research.		Each Year	⊘ Complete
5: Sustain	We are sustaining our decarbonisation program				
_ ****	Maintain stages 1-4 for 5 years	nin stages 1-4 for 5 years			Underway

Extending my impact: Supporting and inspiring other businesses to decarbonise

Groups I have joined (2): ATIC - TERC (Member) TERC - TAS - Tasmanian Tourism Industry (Member)

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.

Emissions Estimator is powered by Carbonhalo

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

Based on the **ERC** Protocol®

info@ercaustralia.com.au

www.ercaustralia.com.au