Emission Reduction Plan

EcoAdventures Margaret River

Member Number:AT0792928212 Month Ending:Jun 2025Industry:Accommodation, Tourism & Date of Report:4 August 2025Food ServicesMember Since:Jul 2025Location/s:Western AustraliaCore Stages:Complete

1:Measure Stage / Option We are committing to take action to reduce carbon emissions **Action Detail** By When Status

(Complete

Carbon emissions footprint: 22.1 tonnes
Less sponsored offsets: 0 tonnes
Net carbon emissions footprint: 22.1 tonnes
Emission data validation: Estimated using the Carbonhalo calculator
Top Three of emissions: Suppliers, Employee Commute, Waste

2: Reduce We are adjusting operations to reduce emissions

Purchase hybrid vehicles Reduce waste to landfill End single use plastics Reduce power used to heat and Install composting Use sustainable products We purchased a hybrid vehicle for the business We are implementing waste recycling We have installed a worm farm and built a chicken run to turn waste into eggs Wecare attempting to eliminate single use plastics We are considering purchasing timers for heating and cooling We usr biodegradable and environmentally sensitive products By 2023 By 2027 By 2023 By 2026 By 2027 By 2027 Complete Underway Underway Underway Underway

Eliminate combustion equipment Replace lighting with LEDs Reduce waste to landfill Using a solar array battery to recharge our atvs We are replacing 52 lights with LED We aim toi reduce waste to landfill by installing recycling bins Creating a solar array to recharge our atvs By 2027 By 2027 By 2027 By 2027 Underway (Underway Underway Underway

We designed and built the worlds first electric atvs(quad bikes) to enable visitors to appreciate the wonders of the Boranup Forest in a unique low impact manner on a zero emission vehicle

By 2023

(Complete

Purchase electric vehicles

We are adopting renewables for purchased power

3:Avoid

Our Locations

Current Renewable Adoption

Action for 100% transition

Goal for 100% Transition By 2030

Complete

Forest Grove

Low

totally off grid. I'm supporting other businesses in efforts to combat climate change

the supply and erection of solar panels to

create a solar array to allow us to exist

We have the batteries required to convert to pure solar power and are currently in negotiations with suppliers/installers for

Another form of renewable energy

Groups I have joined:

Support

Business community climate action program Industry climate action program Supplier climate action program

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Based on the ERC Protocol® by 🗘 carbonhalo

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