Emission Reduction Plan

Diamondvale Estate

CLOSE

Member Number:	AT15814230	12 Month Ending:	Apr 2025
Industry:	Accommodation, Tourism & Food Services	Date of Report:	29 July 2025
		Member Since:	Feb 2025
Location/s:	Queensland	Core Stages:	Complete

Stage / Option	Action Detail	By When	Stat
1:Measure	We are committing to take action to reduce carbon emissions		
	Carbon emissions footprint: 31.9 tonnes **Less sponsored offsets:** 0 tonnes **Net carbon emissions footprint:** 31.9 tonnes **Emission data validation:** Estimated using the Carbonhalo calculator **Top Three of emissions:** Waste, Electricity, Business Fuels		Comple
2:Reduce	We are adjusting operations to reduce emissions		
Reduce power used to heat and cool	Update guest welcome notes to encourage turning off aircon when not in the cottage	By 2025	Comple
Install composting	encourage more compost going into separate bins in cottages	By 2025	Comple
End single use plastics	eliminate all single use items containing plastic in cottages for guests	By 2025	Underw
Conduct an energy audit	conduct energy audit to determine if any savings in consumption can be made	By 2025	Underw
Reuse towels	guests provided with sufficient number of towels equivalent to their stay, additional towels can be requested, to date no request has been made	By 2024	Comple
Adopt sustainable commercial laundry services	sustainable on site laundry practices, no longer transporting 2 hours away, eco friendly detergent, water saving devices spreading refuse water onto garden	By 2025	Comple
Collect and reuse rainwater	rain water tanks installed to each cottage, shed and building	By 2023	Comple
Eliminate paper base check-in/check-out process	digital check in completed	By 2024	Comple
3:Avoid	We are adopting renewables for purchased power		

Our Locations	Current Renewable Adoption		Action for 100% transition	Goal for 100% Transition	
Diamondvale Estate	Solar panels Power Purchase Agreement	20% 20%	Power Purchase Agreement	By 2030	Comple

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

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 GHG protocol, ISO14064, EPA Guidelines and those issued by the Department of Climate Change, Energy, the Environment and Water.