

All Seasons Holiday Park

Member Number:	AT04867449	12 Month Ending:	Jun 2025
Industry:	Accommodation, Tourism & Food Services	Date of Report:	20 August 2026
		Member Since:	Aug 2025
Location/s:	Victoria	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: 3715.4 tonnes Less sponsored offsets: 0 tonnes Net carbon emissions footprint: 3715.4 tonnes Emission data validation: Estimated using the Carbonhalo calculator Top Three of emissions: Waste, Electricity, Suppliers		Complete
2:Reduce	We are adjusting operations to reduce emissions		
Reduce power used to heat and cool	We educate our guests on best practices for heating and cooling to encourage energy-efficient usage. Additionally, we continuously upgrade our heating and air conditioning systems to the latest energy-efficient technologies whenever replacements are needed.	By 2025	Complete
Source locally	We always strive to use locally sourced suppliers to support the local economy and reduce transportation distances, minimizing our environmental impact.	By 2025	Complete
End single use plastics	Our cabins are equipped with their own kitchens, allowing guests to prepare meals using provided utensils and crockery—helping to reduce reliance on single-use plastics.	By 2025	Complete
Reduce waste to landfill	We actively promote recycling by providing clearly labelled recycling bins throughout our park, making it easy for guests to dispose of waste responsibly.	By 2025	Complete
Purchase hybrid vehicles	A hybrid BYD purchased in 2025	By 2025	Complete
Reduce waste to landfill	We actively promote recycling by providing clearly labelled recycling bins throughout our park, making it easy for guests to dispose of waste responsibly.	By 2025	Complete
Replace lighting with LEDs	We are currently replacing 100% of our lights in the park with LED	By 2026	Underway
Adopt energy efficient equipment	We use high Energy Star-rated appliances throughout our park—including fridges and air conditioners—to ensure high performance while reducing energy consumption and emissions.	By 2025	Complete
Encourage ride-sharing	We encourage ride-sharing among staff traveling from similar areas to reduce the number of vehicles on the road. Additionally, we actively promote the use of public transport for both our staff and guests as a more sustainable travel option.	By 2025	Complete
Adopt Australian made	We always prioritise sourcing products as locally as possible to support the local economy and reduce our carbon footprint.	By 2025	Complete
Reuse towels	We actively promote towel reuse among our guests to reduce unnecessary linen washing and lower our carbon footprint. This program was launched in 2025 as part of our ongoing commitment to sustainability.	By 2025	Complete
Eliminate paper base check-in/check-out process	We are transitioning to paper-free check-in and check-out processes through digital client portals and electronic compendiums in our cabins, which were introduced in 2025. While some paper use remains, we aim to eliminate it entirely by 2027 as technology advances and more guests become comfortable with digital solutions.	By 2027	Underway
solar updates and battery installation	In 2025, we upgraded our park's existing solar panels to smaller, more efficient models. This not only improved energy production but also freed up space to install additional panels, boosting our overall solar capacity and reducing our carbon footprint. We are installing additional solar panels in 2026 and between the solar upgrades during the 2 years we are adding a total of 236 kW of solar power across seven locations throughout the park. Along with this expansion, we plan to install battery storage systems in 2026 to store excess solar energy, allowing us to rely less on purchased electricity. These improvements are expected to save us approximately \$35,822 annually, benefiting both the environment and our operating costs.	By 2026	Underway
Installing EV chargers	In 2026, a new three-phase electric vehicle (EV) charging station will be installed on-site to support and promote sustainable transportation practices. This infrastructure upgrade aims to facilitate the use of electric and hybrid vehicles by both our guests and staff, thereby contributing to a reduction in greenhouse gas emissions associated with conventional fossil fuel-powered vehicles. The availability of this charging facility will encourage the adoption of low-emission vehicles, aligning with our commitment to environmental stewardship and reducing the carbon footprint of our operations.	By 2026	Not Commenced
3:Avoid	We are adopting renewables for purchased power		
Our Locations	Current Renewable Adoption	Action for 100% transition	Goal for 100% Transition
Holiday Park	Solar panels 10%	Carbon Neutral Energy Installed Renewable Energy Equipment Solar panels Another form of renewable energy Battery system installed retaining energy produced from updated solar panels	By 2040 Complete