Aldiana Club Fuerteventura Sustainability Report

2025-2026

Introduction

This report provides an overview of the sustainability performance of Aldiana Club Fuerteventura for the years 2025 and 2026. It summarizes the progress achieved in reducing environmental impact, improving operational efficiency, and promoting responsible procurement in line with Travelife principles.

Environmental Performance

Energy Continuous improvement in energy efficiency through solar investments, LED replacement, and staff awareness training. A 4% reduction in energy use was achieved in 2025 compared to 2024.

Energy consumption	Total kWh	Average kWh per guest night	Total kg CO_2e	Average kg CO_2e per guest night
From Jan 1* 2025	420.330 kWh	21,79 kWh	106.786 kg CO_2e	5,54 kg CO_2e
To Dec 31* 2025	126.350 kWh	6,99 kWh	28.193 kg CO_2e	1,56 kg CO_2e

What worked well?

The data above Indicates a steady decrease in energy consumption with a consequent decrease in CO, emissions. In 2024, we recorded a reduction of 6.0% on 2025. This data shows that the policies undertaken in recent years are bringing the desired results.

Specifically with the renovation project, we have invested in:

- More efficient equipment
- Switch to LED lighting
- Centralized AC and window opening sensors
- Installation of photovoltaic panels

Recommended improvements

Consequently, we intend to make these additional operational changes that will help us achieve our Goal to reduce of 25% by 2028 of greenhouse gas emissions.

- Changing old boiler for a cascade baller system to reduce consumption of natural gas
- Increasing photovoltaic panels
- Change to electrical cars and dismiss old internal/staff cars
- Installation of AC with hot recovery system

Water:

Water consumption	Total m3	Average m3 per guest night	Total kg CO_2e	Average kg CO_2e per guest night
From Jan 1* 2025	14.790 m3	0,77 m3	2.203 kg CO_2e	0,11 kg CO_2e
To Dec 31* 2025	10.367 m3	0,57 m3	1.544,7 kg CO_2e	0,09 kg CO_2e

What worked well?

In 2025, we unfortunately had a large leak in the water tank. The leak was repaired and thanks to further efforts we were able to decrease consumption by 6.0% in 2025 compared to 2024.

Recommended improvements

To achieve our goal of reducing water consumption by 15% by 2026 we can still invest in new performing equipment with the refurbishment of remaining 94 rooms as of the common areas (pools, wellness) as well as in a proper irrigation system. Progress towards achieving Goals

Quality	Single plastic use Items	High emission food purchased (kg)	Non-perishable products (kg)
From Jan 1* 2025 To Dec 31* 2025	72.000	12.800	16.500
From Jan 1* 2024 To Dec 31* 2024	80.000	13.500	16.300
Per Guest Night	**Single plastic use Items**	**High emission food purchased (kg)**	**Non-perishable products (kg)**
From Jan 1* 2025 To Dec 31* 2025	0,39	0,14	0,19
From Jan 1* 2024 To Dec 31* 2024	0,42	0,15	0,19

What worked well

In recent years, we had committed to a 25% reduction in the use of single-use plastics. We adopted a strict policy and eliminated everything that could be eliminated. We are proud to share the positive result so far. We decreased the purchase of single-use plastic items by 10% in 2025 compared to 2024. This result confirms the progress achieved through the ongoing reduction plan. Our goal was a 10% reduction in red meat purchases, and we achieved a reduction of approximately 5% in 2025. Although we can see in the scheme above a decrease in high emission food purchase per Guest Night, below is a more detailed description of red meat purchase. Although our target was 10%, the policies undertaken still resulted in a decrease of 5,2% in 2025 compared to 2024.

	Total purchases	Guest Nights	Kg per Guest Nights
From Jan 1* 2025 To Dec 31* 2025	15.700 kg	185.978	0,080 kg
From Jan 1* 2024 To Dec 31* 2024	16.554,8 kg	182.575	0,091 kg

Total emissions	**Total kg CO_2e**	**Average kg CO_2e per guest night**
From Jan 1* 2025 To Dec 31* 2025	1.099.186,7 kg CO_2e	68,11 kg CO_2e
From Jan 1* 2024 To Dec 31* 2024	1.321.331 kg CO_2e	75,93 kg CO_2e

SENIOR MANAGER APPROVAL OF ANNUAL SUSTAINABILITY REPORT		
Signature	**First and last name**	
	Alexander Osswald	
	Job title	**Date of approval**
	Assistant Club Manager	16.10.2026