



The Santai - Umalas, managed by Lifestyle Retreats, is committed to achieving best practices of environmental and social sustainability, thus minimising ecological impacts and maximising social impacts.

Our initiatives are ensured to align with global sustainability standard, namely Global Sustainable Tourism Council Criteria and the United Nations 17 Sustainable Development Goals.

We continually collect, measure, and internally audit economic, social, and environmental data. Turning data into insights, we implement relevant actions that improve both our sustainability and operational excellence.

All provided data is based on internal calculations derived from GSTC & UN SDGs criteria.

The data represents consolidated performance results during period January to December 2024.



HEADCOUNT 30

Employee Level

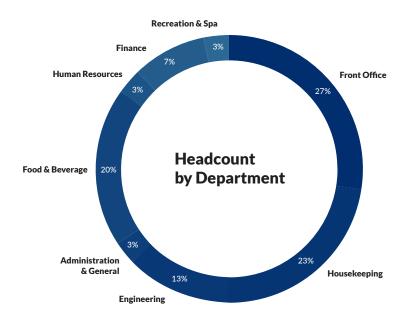


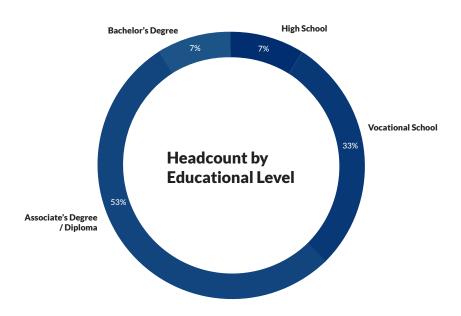
GENDER DIVERSITY

by Gender



SOCIAL DATA





ENVIRONMENTAL DATA

Greenhouse Gas Emissions	24.02	kgCO ₂ e per guest night
Energy Efficiency, Conservation And Management	99	% LED bulbs
	24	^o C standard room temperature setting
	62	% bulbs installed with timers/sensors/photocells
Fresh Water Resources	2	m³ per guest night
Ecosystem and Landuse Management	30	% green area
	70	% grey area
	19	flora species
	10	fauna species

ENVIRONMENTAL DATA		
Property Ownership	100	% shares held by local owners
Air Quality Protection	47	% outside uplights
Solid Waste Management	95	% waste diversion
Environmental Harmful Substances	No	hazardous waste management license
	74	% of total consumption on bio-degradable chemicals for room and food and beverage functions
	100	% of total consumption on eco-labeled A4 paper
	90	% of total spending on local beverage products
	82	% Indonesian service providers

EMISSION DATA

Scope 1 Emission



 $\textbf{7.60}_{\text{tco}_2\text{e}}$

Owned Vehicle



 $\begin{array}{c} \textbf{I.30}_{\text{tCO}_2\text{e}} \\ \text{Stationary Combustion} \end{array}$



3.03 tCO₂e

Scope 2 Emission



152.66 tco₂e

Purchased Electricity

Scope 3 Emission



0.72

tCO₂

Waste to Landfill

Average Consumption per Guest Night



24.02
(kg)



46.71



0.15



Stationary Fuel
0.06



Mobile Fuel
0.34



Water **2.00** (m³)



1.42 (kg)