Sustainability report

SUNWING SIDE BEACH 2023









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Presentation of hotel facilities

Sunwing Side Beach is located Turkey in Side. The hotel was built in 2012 and extends over an area of 46,000 plot of land.

- Basement with the back of the house areas (store rooms, boiler room, staff areas, offices, laundry room
- Ground floor with reception, Buffet Restaurant, Show Bar, Show Area, JOS Bar, Mini Club, Mini Market, Spa, Game Room, Gym, Fitness, Mehmets Kitchen, Sports Bar, Sport Areas.
- Two blocks of apartments, and 300 of apartments/ rooms
- Gardens with large green areas, olive, orange and palm trees, organic vegetable garden, various plants, flowers and 37 different kind of trees
- Fitness & Spa rooms and Gym
- Three Restaurants
- Seven pools

Sunwing Side Beach accommodates approximately 12,000 guests during the summer season with a team of 250 employees during the summer period. (Period 01.04-04.11)

- Majority of guests come from Nordic countries
- Employees are mainly locals, with a small number of Nordic staff to cover Shows, Spa, Fitness and Lollo & Bernie Club.
- Having clear and comprehensive policy statement
- Striving to reduce our use of energy and water, and re-use and recycle the resources consumed by our business wherever practical
- Encouraging the development and integration of sustainable technologies, including renewable energy
- Monitoring and measuring our environmental performance on a monthly basis
- Providing the necessary resources to meet our objectives and targets and on-going training for our staff on environmental, social and health & safety issues
- Communicating our policies practises and programmes to all our staff, guests, suppliers and the public.





Energy use

Despite the continuous improvement in the services offered to 275 beach guests, including the new spa & private pool installations, new appliances in the rooms (microwave ovens, toasters, boilers, etc.) or the introduction of all-inclusive concept, has resulted a slight decrease in energy consumption which the challenging years of Covid with restrictions, shorter season and lower occupancy negatively affected the achievement of our targets



	2019–20	2020-21	2021-22	2022–23 Target
Electricity (kWh)	NA	1136271	1903935	1875376
Electricity (kWh/guest night)	NA	33,69	13,85	13,64
LNG(kWh)	NA	308491	860760	847849
LNG (kWh/guest night)	NA	9,15	6,26	6,17
LPG(kWh)	NA	37812	64762	63790
LPG (kWh/guest night)	NA	1,12	0,47	0,46
Fuel oil(kWh)	NA	19347	13869	13661
Fuel oil (kWh/guest night)	NA	0,57	0,101	0,099
Total Energy (electricyty, oil and gas) (kWh)	NA	1501921	2843326	2787015
Total Energy (electricity, oil and gas) (kWh/guest night)	NA	44,54	20,69	20,38

MEASURES TAKEN:

- More than 80% of light bulbs have been replaced by LED ones.
- Timers and photocells have been installed for the controlled operation of outdoor lights.
- Room temperatures are individually controlled by thermostats and there are automatic systems which turn the lights and the air conditioning off when guests leave their rooms.
- A heat recovery system has been installed for heating the hotel's tap water from the air conditioning chiller

- A Building Management System is centrally adjusting the operating time of high energy consumption machinery
- New technology generators in pool plants giving a safe and healthy operation and reduction of the chemicals.
- Sand filters have been replaced with crystal filters reducing the number of back washes needed to keep the clearance of the water reducing energy and water consumption
- Outsourced electricity is providing green energy sources.



Water use

In addition to the protection of energy resources, the reduction of water consumption is a central aspect of our hotel. Continuous improvement in the services offered to our guests, new private pools, or climate change (global warming) or Covid restrictions for a shorter season and lower occupancy has resulted a slight increase in water consumption, negatively affecting the achievement of our targets.



	2019–20	2020-21	2021-22	2022-23 Targe
Fresh water m ³	NA	31519	55025	54199
Total water consumption/ guest night (ltr/GN)	NA	0,93	0,4	0,39

MEASURES TAKEN:

- Flow restrictions have been installed in all rooms and regularly checked.
- Showers in kitchens or outdoors automatically stop the flow of water.
- The gardens are normally irrigated only during night hours



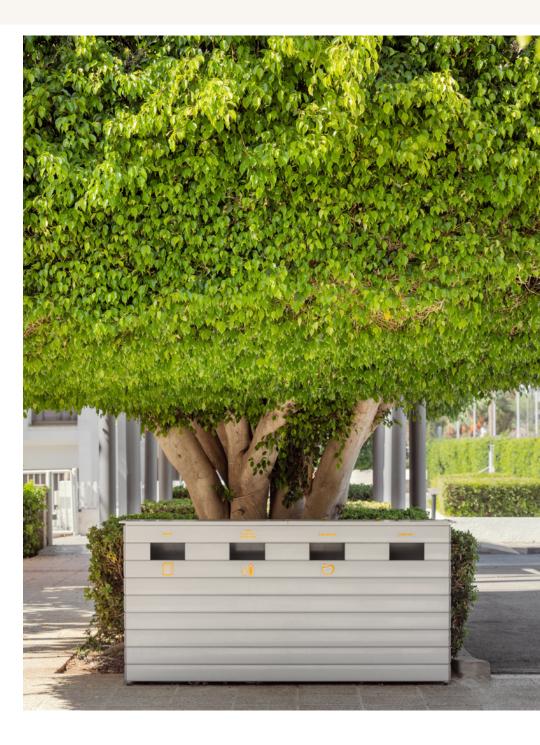
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Waste

Unfortunately, the Covid restrictions and Health and Safety strict protocols, including specific numbers of persons in common areas, use of gloves, masks, food portions in combination with very low occupancy negatively affected our waste and declined substantially from our targets.

MEASURES TAKEN:

- Sensitize the guests to separate waste. Recycling stations are placed strategically around the resort areas, and in most of the rooms.
- Recyclables such as paper, plastic, tin, glass, batteries, lamps, toners, electrical equipment, used oils are collected by certified companies.
- We don't buy small quantities or amenities such as shampoos, soaps, shower caps, and breakfast portions such as butter or marmalade.



	2019-20	2020-21	2021-22	2022-23 Targe
Sorted Waste	NA	17235	38560	37596
Sorted Waste per bed night/kg	NA	0,51	0,29	0,28
Unsorted Waste	NA	26500	85200	83050
Unsorted Waste per bed night/kg	NA	0,78	0,62	0,6



Labour & human rights



At Sunwing Side Beach, we strive to provide a safe workplace where human rights are respected in accordance with the collective agreements with the unions and the applicable legislation. We are

an equal opportunity employer and we support the protection of human rights, particularly those of our employees, the parties we do business with and the community where we operated.

EMPLOYEES	2019-20	2020-21	2021-22	2022-23 Targe
Male	NA	64,05%	62,25%	60,05%
Female	NA	35,95%	37,75%	39,95%
Local	NA	52,75%	53,25%	54,75%
Other Nationalities	NA	7,10%	6,20%	6,20%

Whilst we encourage non-discrimination, we employ a large number of local people to support local community where the hotel operates. Our target for 2023 season is to employee at least 60% local staff.

The greatest asset of Sunwing Side Beach is our employees, and we invest heavily in their continuous training and development and the upgrading of their skills.







Code of Conduct and Ethics

NLTG's supplier code of Ethics and Conduct sets out the minimum standards of business behaviour expected of Suppliers, who must have processes in place to monitor and maintain these standards, including within their own supply chains.

Suppliers must comply with child protection laws, including United Nations Convention on the Rights of the Child and the international Labour Organization Convention Numbers 138 and 182. Suppliers must also comply with local laws regarding the minimum age of employees and all legal requirements for the work of authorised young workers, particularly those relating to hours, wages and safe working conditions.

COMMUNITY AND SOCIAL ACTIVITIES (EVENTS AND DONATIONS)

- Save the children
- World Animal Protection
- Support local entrepreneurs (Manavgat Toros Kadınları)
- Biodiversity conservation with local organization(Dekafok)
- Sponsored the excavations of Side ancient city for conserve the cultural heritage
- Planned to use green electridity the end of 2023

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