



ANASTASIA RESORT SUSTAINABILITY REPORT 2022





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INTRO FROM HOTEL MANAGER

The sustainability policy by **XENIOS SA** for **Anastasia Resort**, has been created understanding the responsibilities against the environment and the local society.

Decisions were taken considering all environmental aspects in a rational and systematic way, aiming the constant improvement of its impact in the environment and the establishment in local society memory as a socially responsible hotel. That is afterall reflected in company's vision:

"To be recognized worldwide as one of the best hotels of leisure and rest in Northern Greece, which is committed that will always exceed expectations _ for the services provided and job conditions that offers, having always the environmental protection and life quality improvement as priorities".

Inside the following chapters of the Sustainability Report, we try to give the reader a complete picture of how we integrate our environmental concerns, as well as our health and safety policy, into our daily activities.

The System Environmental Management that we implement is on since 2017, aiming our efforts for constant improvement.

For us at **Anastasia Resort**, the concept of sustainable management is intertwined with our vision for constant development and improvement.

Chairman & CEO

Kostoglou Georgios





HOTEL DESCRIPTION

The luxurious Anastasia Resort 5* is located in Anemi (Metochi) of N. Skioni Kassandreia, in a unique location overlooking the endless blue of the Aegean. The hotel combines the classic with the modern and is one of the most famous and much talked about resorts in Halkidiki.

Anastasia Resort is ideal for couples and families and is the perfect destination for those who want to relax and get away from everyday life, as well as for sports enthusiasts, such as those who want to practice their technique in tennis or water sports. Modern and elegant, the hotel is a paradise for those looking for luxury and comfort and is the first resort of its kind in N. Skioni.











Offering 122 luxurious rooms and suites, Anastasia Resort features interiors that combine traditional and modern elements. The colors of the fabrics are combined with the traditional Greek fabrics and wooden furniture, which all together offer a natural warmth to each room. All rooms have a private terrace overlooking the garden, the pool, the tennis court or the sea. All suites can be connected to an adjoining room, and are ideal for families, while there is a choice between an indoor spa or an indoor heated pool overlooking the garden and the sea.

The premises of the unit with 122 rooms include, among others:

- Public swimming pool
- Children's swimming pool
- Indoor heated swimming pool

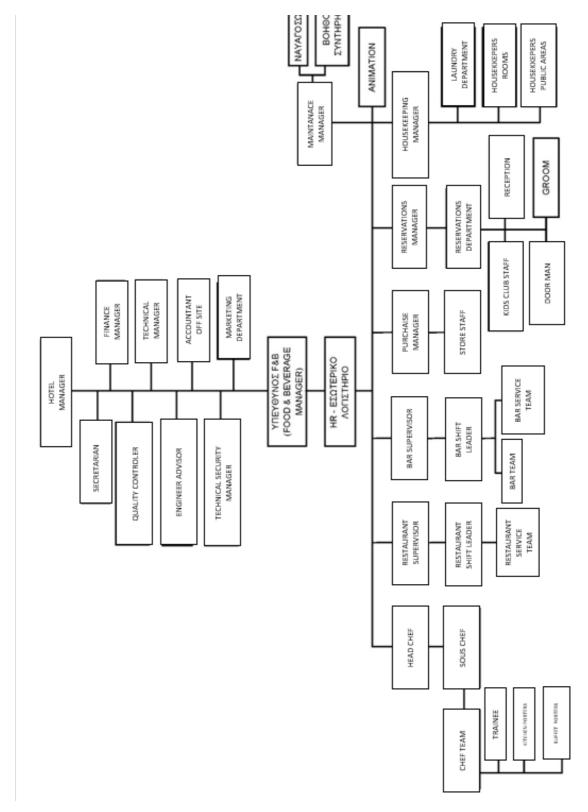




- Restaurant
- Cafe bar (pool bar)
- Fitness
- Multipurpose hall
- 2 tennis courts
- Children's entertainment area
- Library
- Business center.











QUALITY, ENVIRONMENT, HEALTH AND SAFETY POLICY POLICY DUE TO COVID-19

The basic principle and commitment of the company and the philosophy of each staff member is that the activities of the company are following and comply with the legislation and the achievement of the quality objectives that are set with the ultimate goal:

- ✓ customer satisfaction
- ✓ avoiding the spread of cases
- ✓ the correct handling of a possible or confirmed case.

The company is committed to the use of good environmental practices in its activities, in order to combine the efficient implementation of services with the effective environmental protection and implementation of the Health and Safety guide due to the COVID-19 pandemic.

All activities are managed in such a way so we ensure the efficient use of natural and renewable resources and the maintenance of sustainable development.

Compliance with all regulations and legislation, constant efforts to prevent coronavirus infection both among customers - staff and among staff, is an integral part of the daily concern of the company.

To achieve the above, the Management of the company:

- ✓ It has adopted an integrated **Management System** (IMS) following the International Standards **ISO 9001:2015**, **ISO 14001:2015**, **ISO 22000:2018**, **HACCP and EMAS III**, with the subject of Certification Application: "PROVISION OF HOTEL SERVICES (FOOD ACCOMMODATION)".
- ✓ It reviews and **improves constantly** the standards of its services, where possible, as well as the efficiency of its processes in relation to quality service and the environment.
- ✓ Monitors, measures and evaluates the critical parameters that affect the Quality and Protection of the Environment. It is committed to the





constant improvement and prevention of pollution by reducing the use of energy, water and chemicals in all processes. It also searches for the **use of the most environmentally friendly formulas** available.

- ✓ It recommends to its customers **not to participate** in any disaster action of the **fauna** of the area, while it also informs them about the ban on their entry into the forest.
- ✓ Sets practical and measurable quality goals at all levels. These objectives are evaluated in terms of their achievement by the Company's Senior Management. Specific areas for environmental improvement are prioritized and expressed in annual measurable business objectives.
- ✓ Emphasizes all the rules related to **personnel Health and Safety** and its performance in this area.
- ✓ It invests in the continuous updating and training of its executive staff members, in order to promote the Quality and the Protection of the Environment in each of their activities.
- ✓ Implements all applicable legal requirements related to the **environmental standards** of the company and has all the required permits & licenses.
- ✓ Reduces impact (odors, noise, particulate emissions) and minimizes liquid waste disposal.
- ✓ Through its main activity it reduces the disposal of solid waste
 and returns to recycling more and more quantities of solid waste.
- ✓ It has developed action plans and procedures for dealing with emergencies, situations and disasters.
- ✓ Has assessed the environmental impact of the new, improvements and / or modifications it makes.
- ✓ Encourages its suppliers to provide environmentally friendly materials or services.





✓ Takes initiatives for recycling, for environmental information, for new improved actions.

Adopting the principle of constant improvement, the company recognizes and rewards teamwork as well as individual effort, invests in people and respects the customer.

The company has implemented the necessary health protocols due to the COVID-19 pandemic. Employees are trained in the use of PPE and the new health requirements. For suppliers and partners there is a **strict** recommendation for the use of health and safety rules to ensure their health.

The company is committed to the continuous improvement of the integrated Quality System and Environment and this is communicable to all members.

ENVIRONMENTAL ASPECTS AND ASSESSMENT OF THE ENVIRONMENTAL IMPACT

The environment committee of the company prepares (and reviews) the study environmental feedback. The study examines the environmental aspect, according to its description, the quantities produced per year, the quality of the environmental aspect and the way of the existing management.

The evaluation process of environmental aspects, adopts a methodology that evaluates the importance of every effect, so that it helps the company to set a plan and implements additional actions is a specific time (depending of the severity of the impact).

During the evaluation process of environmental aspects of company's actions, we identify and recognize initially the relevant aspects of actions, products and services, so the determination of the relevant environmental impacts. Those impacts are being grouped depending on the severity level.





Each aspect has been evaluated based on the potential impact on the environment, the sequence of development as well as the impact on human beings, the ecosystem, and the legislation system.

The main effects of the company's activities on the environment concern water and energy consumption. Best available practices are used to save water and energy. In the field of solid waste, the company implements management measures. The packaging and other solid waste are deposited in the special bins of the municipality of Kassandra as its been separated in house.

The management of liquid, gaseous and solid waste is done in accordance with the last local authorities legislation. The process of updating and controlling the legal compliance applied by the company (Date Procedure DP-26) ensures the continuous compliance with the environmental legislation. The way of grading and evaluation is presented below:

Environmental Aspect Measurement Score

- 0 Non-existent
- 1 Low
- 2 Relatively Low
- 3 Waist
- 4 High
- **5** Very high.

We calculate the average score in the 5 criteria (P = Probability, T = toxicity, HW = harmful to workers, CL = catastrophic for a local area, CP = catastrophic for the planet) depending on the participation rate per criterion. The participation rates are presented below.

The evaluation results as the score of the average of 5 criteria, with a maximum score of 5.0 (score with 5 in all criteria). If the rating of an environmental aspect is \geq 1.6 we consider the aspect "Important",





otherwise not. During the first Environmental Review, no significant environmental aspects emerged.

In case of existence of important aspects, special Environmental Programs are prepared (DP-24 Environmental Management Programs Procedure). Nevertheless, the company has prepared Environmental Programs in the context of implementing goals and objectives.

Criteria for Measuring the Importance of	Criteria contribution to the			
Environmental Aspects	importance of each	aspect		
1. Probability of occurrence	30	%		
2. How toxic it is	20	%		
3. How harmful it is to employees	10	%		
4. Disaster in the local area	30	%		
5. Disaster on the planet	10	%		
Tota	ı l 100	%		

The following table shows all the environmental aspects, as well as their categorization based on importance, as they emerged from the evaluation:

a/a	Activity	Environmental	Environmental			Criter	riteria		Grading	Significance
a/a	Activity	Aspect	Impact	Р	T	HW	CL	СР	Grauing	Significance
		Solid waste production (paper, consumables packaging)	Degradation land use	2	1	2	3	2	2,1	Mediate
	Rooms /	Production liquids waste	Subsoil pollution	3	2	2	2	1	2,2	Mediate
1	Customer Hygiene	Water use	Depletion of natural resources	1	2	1	2	1	1,5	Relatively Low
		Energy consumption	Depletion of natural resources	1	2	2	2	1	1,6	Mediate
2	Rooms / Lighting	Energy consumption	Depletion of natural resources	2	2	2	1	1	1,6	Mediate
3	Rooms / Cooling	Energy consumption	Depletion of natural resources	3	2	2	2	1	2,2	Mediate





- 1-	a attata.	Environmental	Environmental			Criter	ria		Curadina.	Ci-wifi
a/a	Activity	Aspect	Impact	Р	Т	HW	CL	СР	Grading	Significance
		Use of	Air pollution							
		refrigerant	(greenhouse	3	2	1	2	1	2,1	Relatively Low
		Terrigerant	effect)							
		Production	Degradation	1	2	1	2	1	1,5	Mediate
		solids waste	land use	1		1		1	1,5	Wicalate
		Production	Subsoil							
		liquids waste	pollution	2	3	2	2	1	2,1	Relatively Low
		inquius waste	(aquifer)							
4	Cleaning		Depletion of							
		Water use	natural	1	3	2	2	1	1,8	Mediate
			resources							
		Energy	Depletion of							
		consumption	natural	2	2	2	2	1	1,9	Relatively Low
			resources							
		Production liquids waste	Subsoil							
			pollution	1	2	2	2	1	1,6	Mediate
			(aquifer)							
	Washing		Depletion of							
5	clothes	Water use	natural	2	2	2	2	1	1,9	Mediate
	Ciotiles		resources							
		Energy	Depletion of							
		consumption	natural	1	2	2	2	1	1,6	Mediate
			resources							
		Energy	Depletion of							
6	Ironing	consumption	natural	1	1	2	2	1	1,4	Relatively Low
			resources							
		Production	Subsoil	1	1	2	2	1	1,4	Relatively Low
_	Liquid waste	liquids waste	pollution						·	
7	collection	Energy	Depletion of				_			
		consumption	natural	1	2	2	2	1	1,6	Mediate
		Due do etter	resources							
		Production	Degradation	1	3	3	2	1	1,9	Mediate
	Maintaga	solids waste	land use							
8	Maintenance	Makassas	Depletion of	_		_				Dolosticali I -
		Water use	natural	2	2	2	2	1	1,9	Relatively Low
			resources							





a/a	Activity	Environmental	Environmental		Criteria			Grading	Significance	
a/a	Activity	Aspect	Impact	Р	Т	HW	CL	СР	Graunig	Significance
		Use of cleaners	Subsoil	2	2	3	2	1	2,0	Mediate
			pollution						,	
		Energy	Depletion of							
		consumption	natural	3	1	4	4	4	3,1	Mediate
		Consumption	resources							
	Energy	Enorgy	Depletion of							
		consumption	natural	2	2	3	2	1	2,0	Mediate
		Consumption	resources							
			Depletion of							
		Water use	natural	2	2	2	2	1	1,9	Mediate
9	Feeding		resources							
		Production	Degradation	1	3	2	,	1	2.2	Relatively Low
	Produc	solids waste	land use	1	3	3	3	1	2,2	Relatively LOW
		Droduction	Subsoil							
			pollution	2	2	3	2	1	2,0	Relatively Low
		liquids waste	(aquifer)							

Recyclable waste collection

The company implements appropriate actions by implementing appropriate Environmental Programs (EP) for:

- Solid waste recycling (**EP6** PC Hardware Management, Actions 1 and 2, for printer ink toner, hard drives, terminals, monitors, printers)
- Collection of batteries in AFIS collection bins (**EP3** Introduction of recycling, Action 2)
- Recycling of packaging waste in special recycling bins (EP5 Waste Management, Action 1)
- Recycling of oils from the kitchen (**EP5** Waste Management, Action 3).

Sewage and sludge management

The unit is connected to the local sewerage network, where the liquid waste from human activities ends up.

ENVIRONMENTAL PURPOSES AND OBJECTIVES

The following company's environmental goals and objectives were approved at the Leadership Review meeting, which reviewed next year's goals.





For the implementation of the goals and objectives of the company for the environment for the next year, a specific action plan has been defined which we quote below:

a/a	Purpose	Objective - Index	Crumple	Environmental Program
1	Improving Energy Management	Energy saving through infrastructure optimization (<900 MWh). Achieved 100%.	Energy consumption	EP1
2	Rational Water Management	<0.15 m ³ water use per bednight. Achieved 100%.	Water consumptionLiquid waste production	EP2
3	Integration of staff and their families in the philosophy of sound environmental management	> 90% of employees by the end of 202 1 have carried> 12 pcs cylindrical batteries	Solid waste production	EP3
4	Procurement Improvement	Specific and practically feasible inclusion of environmental criteria (measurable 5 points per ISO) in the total score of the supplier evaluation	Liquid waste productionSolid waste production	EP4
5	Improve Waste Management	100% recycling of packaging materials and recyclable materials (lamps, batteries, etc.)	Solid waste production	EP5





6	Improving PC Equipment Management	Reuse or recycling of all (100%) of the Electrical and Electronic Equipment	Solid waste production	EP6
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ENVIRONMENTAL PROGRAMS

EP1: ENERGY MANAGEMENT			
Implementation Action	Responsible	Time frame	Remarks
1. Replacing ovens / appliances with more energy efficient ones	General Director	Throughout the year	Own resources
2. Purchase of energy class A refrigerators	General Director	Throughout the year	Own resources
3. Thermal insulation of ceiling and walls	General Director	Throughout the year	Joining a Program
4. Installation of awnings, doors and double glazed skylights	General Director	Throughout the year	Joining a Program
EP2: WATER MANAGEMENT			
Implementation Action	Responsible	Time frame	Remarks
1. Replacement of simple low flow cisterns	SR (System Responsible) / Maintenance Department	Throughout the year	Own resources
2. Add hydrometers to measure pool and laundry consumption	SR / Maintenance Department	Within the new year	Own resources

EP3: Introduction of recycling in the daily life of employees at work and at home							
Method of Implementation	Responsible	Time frame	Remarks				
1. Collection of material from various sources, which helps in the practical translation of general principles into daily practice. Examples, possible scenarios, suggestions, etc.	SR	Throughout the year	The collection of material is necessary for the best success of the program				
2. Recycling batteries in TOUCH bins	SR	Throughout the year	It is implemented on a regular basis				

EP4: SUPPLIES			
Implementation Action	Responsible	Time frame	Remarks





1. Detailed evaluation in the context of the review of the procurement process (eg toners, inks, consumables)	SR	Throughout the year	Following the suggestions of managers and a special thematic meeting of managers for procurement
2. Measurements and recording of consumption (KW) as well as fuels (diesel and propane)	SR	Throughout the year	Completion of the file E-24-01 with the billed consumption and comparison with last year's data.

E	EP5: waste management							
	Implementation Action	Responsible	Time frame	Remarks				
1.	Recycling of packaging waste in special recycling bins	GM / Technical Directorate	Throughout the year	It is implemented on a regular basis				
2.	Recycling - reuse of organic waste in special compost bins	GM / Technical Directorate	Throughout the year	It is implemented on a regular basis				
3.	Recycling of cooking oils, in special recycling bins	GM / F&B	Throughout the year	It is implemented on a regular basis				

EP6: COMPUTER EQUIPMENT MANAGEMENT										
Implementation Action	Responsible	Time frame	Remarks							
1. Recycle printer ink toner	SR	Throughout the year	Implemented on a regular basis through a printer lease							
2. Hardware recycling (hard drives, terminals, monitors, printers)	SR	Throughout the year	It is implemented on a regular basis							

SUSTAINABLE DEVELOPMENT

Social sustainability is the ability of society or any social system to persistently achieve good social well-being. Achieving social sustainability ensures that social well-being can be maintained in the long run. Sustainable development is a development that meets the needs of the present, without compromising the ability of future generations to meet their own needs. Sustainable development includes three dimensions: economic, environmental and social. Integrating the economic, social and environmental dimension is crucial to achieving sustainable development.







Environmental sustainability:

To ensure environmental sustainability we must ensure that we consume our natural resources (energy fuels, soil, water, etc.) at a sustainable rate.

Economic viability:

Financial viability presupposes that the hotel uses the available resources in an efficient and responsible way, so that it can operate in a sustainable way, ie generating stable operating profits, in order to support its activities. Without acting responsibly and using its resources effectively, it will not be able to maintain its activities in the long term.

Organizational sustainability





The Hotel **Anastasia** develops its work plan on a daily basis in a way that is progressively more responsible towards the environment and the community. For this purpose, the Environment Committee follows the environmental program and the commitments of the general policies of the company. It focuses on three main areas:

- the environment
- society and
- human resources.

The General Manager for the Environment, takes care of ensuring the implementation of environmental measurements and initiatives for the hotel.

NOTEABLE SUSTAINABILITY REPORTS FOR 2022

During the period reference, the company didn't employed any staff, because it was stayed closed due to Covid-19. The environmental performance and energy consumption for the above period are shown in the table below:

Description	Index	2022
Electricity	Total annual energy consumption in MWh	714,379
Liectricity	Annual energy consumption in MWh per night	0,019
Diesel	Total annual diesel consumption in tons	16,40
Diesei	Annual consumption in tons of diesel per night	0,00043
Propane	Total annual propane consumption in tons	1,283
	Annual consumption in tons of propane per night	0,00003
Water	Consumption due to washing clothes (m3) per night	0,030
	Watering consumption (m3) per night	0,311
	Consumption due to swimming pool (m3) per night	0,048
	Total annual consumption (m3)	14.322
	Annual consumption in m3 per night	0,389
Liquid waste	Total annual production of liquid waste in tn	15,8
	Annual volume of liquid waste in tn per night	0,00042
Cooking fats and	Total annual oil production in tn	0,495
oils	Annual oil volume in tn per night	0,000013
Glass packaging	Total annual production of glass packaging in tn	1,5
	Annual volume of glass packaging in tn per night	0,00004
Biodiversity	m2 land use in built-up areaOι εγκαταστάσεις της εταιρίας	
	have a coverage of 5,006.96 m2 (A) in a total area of	A/B = 0,24
	20,929 m2 (B)	
Cleaners	Annual consumption in tons per night	0,00019





Information:

- Household. Waste are collected from the system collection of the Municipality of Kassandra and do not exist accurate data on the quantities collected.
- Non-hazardous solids are collected by licensed systems.
- Urban wastewater end up in the biological treatment plant.

The sludge balance for the reference period was:

- ✓ Sludge production: 0.0 tn
- ✓ Sludge discharges: 0.0 tn
- ✓ Residual sludge: 0.0 tn (all quantities are emptied at the end of the season).
- The specific gravity of diesel was considered to be p = 0.83754 kg/L.
- Consumptions for recent years are presented below.

Consumption per year	Measurement unit	2016	2017	2018	2019	2020	2021	2022
Electricity	MWh	796,960	778,110	924,870	898,103	103,713	617,132	714,379
Diesel	t	36,10	0,00	20,40	26,44	0,00	21,12	16,40
Propane	m³	102,00	706,47	940,00	920,00	0,00	507,46	638,31
Water	m³	16.192	11.191	10.541	37.712	2.378	14.020	14.722
Cleaners	t	9,434	5,643	3,977	4,132	0,000	5,100	7,04