



RESOURCE CONSUMPTION POLICY

Mia Pera Hotel implements a sustainability policy that addresses ecological balance and economic growth together, ensures effective use of natural resources, attaches importance to environmental quality and meets the needs of today's generations without endangering the ability of future generations to meet their own needs.

For this;

- We aim to use our natural resources correctly and efficiently, use environmentally friendly products and carry out studies in this regard. In all our activities, we adopt the principle of commitment to protecting the environment and use our resources in the most efficient way, aim to prevent environmental pollution, reduce our waste amount within the scope of zero waste and recycle the generated ones, and make them harmless to nature, and show sensitivity to the protection of biodiversity and the ecosystem.
- We follow national and international standards, laws and regulations in order to fulfill both our responsibilities towards nature and our legal obligations, voluntarily carry out studies that will reduce energy use and/or continuously improve our energy consumption performance, and follow the results of our studies.
- We set goals and include energy efficiency in our training programs to ensure the participation of our employees.
- We value collaborating with all our stakeholders to create common goals and results in energy management. We try to continue our interaction in order to reach a total awareness and consciousness level with our guests, employees, visitors and all our business partners on these issues.
- We try to research, find, purchase and use energy efficient suitable products, equipment, fittings and technology alternatives.
- Informative notes are placed in the hotel to raise awareness of guests on water and energy saving.
- In order to ensure efficient use of water, projects that will raise awareness in all stakeholders, starting with employees, will be developed. Our primary goal is to switch to a sensor system in all sinks.
- We measure our resource usage, monitor this data and try to improve our performance.