

ENVIRONMENTAL POLICY

Limak Renewable places great importance on its responsibilities to society, the environment, and its employees, embracing a sustainability perspective aligned with global objectives. The company is committed to continuous improvement in fulfilling these responsibilities.

In this context, we are committed to:

- Create a positive impact on society and the planet through a holistic sustainability approach across all areas of operation, embracing environmental and social responsibility in every endeavor through a strategic perspective.
- Ensuring that all efforts toward environmental preservation, while meeting legal obligations across all operational areas, serve as a demonstration of respect for society, extending beyond mere compliance with legal requirements.
- Fostering a culture where employees, recognizing that environmental preservation is a shared responsibility of humanity, actively contribute to building and enhancing environmental awareness and consciousness among society and stakeholders.
- Preventing pollution, preserving the environment, mitigating climate change, and protecting biodiversity and ecosystems. In line with these goals, we take actions to encourage and promote the use of adequate, efficient, and sustainable resources, aiming to conserve essential resources in all activities and operations.
- Activities and operations are planned and carried out according to the principle of 'zero waste,' prioritizing the prevention of waste generation, followed by reduction, reuse, recycling, recovery, and responsible disposal of waste.
- Efforts are undertaken to actively reduce and minimize carbon emissions.
- Actions are undertaken to preserve natural water resources by reducing water consumption, recycling, and reusing water as part of comprehensive water management, aiming for a better world for future generations. Similarly, efforts focus on reducing energy consumption, increasing energy efficiency, and promoting the use of renewable energy resources to the greatest extent possible within the framework of energy management.