

JANTSA ENVIRONMENTAL POLICY

Jantsa environmental policy provides direction for daily operations carried out by Jantsa to minimize environmental damage and improve overall environmental performance. It also outlines Jantsa's environmental goals and objectives on environmental issues.

OUR COMMITMENTS

1. Jantsa is determined to continue to comply with relevant legislation, legal and other conditions in all its activities.
2. Jantsa uses technologies that protect energy and natural resources, reduce pollution, prevent negative environmental accidents and reduce pollution in all its activities.
3. Jantsa evaluates the environmental consequences that our organization directly and indirectly affects with a risk-based thinking approach.
4. Jantsa effectively identifies and manages risks and opportunities in all its activities, and provides resources by planning continuous improvement activities.
5. Jantsa undertakes to primarily reduce the waste generated, ensure its recycling, and for wastes where this cannot be done, to dispose of it in accordance with current legislation in a way that minimizes environmental impacts.
6. Jantsa prevents pollution and harm to the environment, our animals and humans at its source.
7. Jantsa takes responsibility for the environmental management system, in connection with the results of waste management and environmental impacts.
8. Jantsa is committed to supporting the achievement of the Paris Climate Change Agreement targets and providing information and assistance to help reduce greenhouse gas emissions across all its facilities.
9. Jantsa undertakes to plan, implement and share remedial activities by following up the necessary steps to ensure the sustainability of our natural resources.
10. Jantsa works to continuously reduce water consumption by using water resources effectively.
11. Jantsa continues its production in a way that will least affect air and water quality during our activities.
12. Jantsa takes responsibility for chemical management and continues its production activities by selecting and using chemicals in accordance with domestic and international legislation and by causing the least harm to the environment during the waste phase.
13. Jantsa focuses on the use of recycled materials within the framework of the life cycle and prioritizes the use of environmentally friendly materials in areas where it is applicable.

14. Jantsa uses technologies in accordance with legislation and monitors measurement results in order to prevent air, water, soil and noise pollution.
15. Jantsa follows technological developments and reviews our processes in line with these developments, and reduces the negative impacts we create by using machines, equipment and materials that are friendly to the environment, energy and human health.
16. To be prepared for any extraordinary situation that may occur in our factory (fire, explosion, hazardous chemical spill, natural disaster, emergency response such as pandemic, first aid or evacuation) and provide the relevant resources.
17. Jantsa provides training support to all our employees and stakeholders on environmental, occupational health and safety and energy saving awareness.
18. Jantsa undertakes to leave a livable environment for future generations by working in accordance with management system standards, to use energy resources effectively, and to ensure the occupational health and safety of all our employees and stakeholders.

SCOPE

This policy applies to all Jantsa employees and facilities.

ENERGY CONSUMPTION, CLIMATE CHANGE AND GREENHOUSE GASES ('GHGs')

Jantsa is committed to the global goals of the Paris Agreement. It demonstrates this commitment in all its activities. Jantsa management defines long-term and medium-term targets for greenhouse gas emissions in line with this commitment.

Across all facilities, the aim is to meet the energy required for operations from low or zero carbon sources, such as solar, that are readily available and economically viable.

The sustainability and EHS unit periodically conducts training programs to increase the awareness of all employees.

WATER MANAGEMENT

Jantsa is aware that water resources are rapidly decreasing due to population, economic growth and global warming. For this reason, Jantsa carries out continuous improvement studies regarding water usage. Jantsa expects all stakeholders to fulfill their duties regarding water management.

The water produced in all Jantsa facilities complies with the criteria in the legal regulations. In order to comply with these criteria, there are treatment facilities in the facilities.

It constantly follows new technologies to reduce wastewater and organizes periodic training for continuous improvement of employees regarding water usage.

WASTE MANAGEMENT

In Jantsa facilities, efforts are made to reduce wastewater, hazardous and non-hazardous waste generated from its activities in order to create the least possible environmental impact.

In facilities, recovery and disposal processes are designed to pose as little risk as possible to people and the environment.

End-of-life materials (paper, plastic, glass, etc.) used in operations and offices are directed to the waste area for disposal. They are sent from the waste areas to recycling companies for reuse.

Jantsa EHS unit organizes periodic trainings for continuous improvement in waste issues.

NOISE AND VIBRATION

Jantsa periodically measures the noise and vibrations occurring in all its facilities and carries out studies to take the necessary precautions. Improvements are made in accordance with working standards.

EMISSIONS TO AIR

All chimneys in Jantsa facilities are periodically inspected according to environmental standards. Their compliance with environmental standards is checked according to the measurement results made by impartial inspectors.

Jantsa uses special filtering systems to reduce air emissions in all its facilities.

BIODIVERSITY

Jantsa believes that biodiversity is an important and shared responsibility. Therefore, it takes all measures to protect biodiversity.

Jantsa does not carry out any activities in protected and preserved areas. It also contributes to the development of these areas by providing support.

MONITORING AND MEASURING OBJECTIVES

Jantsa applies the following method for all its facilities;

- Analyzes environmental risks and negativities in its facilities in advance.
- It reports environmental incidents occurring in its facilities to relevant institutions in a timely manner. It carries out all efforts to prevent recurrence.
- It sets annual targets for its facilities and ensures their realization.

VIOLATION NOTIFICATIONS

If you suspect any behavior that does not comply with this policy, you can initiate the ethical violation process by reporting it to etik@jantsa.com.tr.

COMMITMENT

We are committed to complying with this policy at all JANTSA facilities.

CAGLAYAN SEVEN

GENERAL MANAGER



10/2024