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### I. Purpose

To establish environmental guidelines with a preventive approach that promotes initiatives, favors sustainable development, and disseminates new technologies so that Grupo Herdez reduces the environmental impacts of its operations within the guidelines and scopes established in the environmental management system.

#### II. Scope

This policy is to generally apply to all Plants, Distribution Centers, and Associated Businesses that are within the guidelines and scope of the Environmental Management System.

### **III. Definitions**

Environmental Impact: term referring to the adverse or beneficial change in the environment resulting in whole or in part from environmental aspects.

Environment: term referring to an environment in which an organization operates with human beings and their interrelationships, including air, water, soil, natural resources, flora, and fauna.

Pollution prevention: term referring to the use of processes, practices, techniques, materials, products, services, or energy to avoid, reduce, or control (separately or in combination) the generation, emission, or discharge of any type of pollutant or waste in order to reduce adverse environmental impacts.

### **IV. Required documents and formats**

Standard ISO 14001:2015, Environmental Management System.

### **V. Environmental Policy**

In Grupo Herdez, we are dedicated to the manufacture, storage, marketing, and distribution of food products. Additionally, we are committed to making available to our customers and consumers food and beverages with the highest standards of quality and safety.

Our guidelines in environmental matters:

- 1. Generate high-quality food products while we avoid negative environmental impacts and ensure that our operations comply with this policy.
- 2. Protect the environment and prevent environmental pollution by minimizing



# ENVIRONMENTAL POLICY

Code	PO-DUNE-178-01	
Area/Department	Environmental	
Issuer	Sustainability, Energy, and	
	Engineering.	
Regulation/Standa	ISO 14001	
rd/Process		
Locality	Grupo Herdez	
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negative environmental impacts from our activities and operations.

- 3. Comply with the legal requirements and other requirements applicable to our operations and activities.
- 4. Establish a roadmap containing concrete environmental objectives, targets, and indicators and the allocation of resources needed to improve our environmental performance.
- 5. Promote the care of natural resources such as water and energy by prioritizing the use of more efficient and cleaner technologies.
- 6. Reduce greenhouse gas emission generation by promoting greater energy management and prioritizing the use of renewable sources in our operations.
- 7. Properly manage the generated waste or materials by prioritizing reuse and/or recycling schemes.
- 8. Prioritize the use of agricultural products and raw materials coming from suppliers with greater environmental commitment, in order to care for and protect the environment throughout our value chain.
- 9. Collaborate with governments, non-governmental organizations, and our main groups in environmental innovation matters that favor the minimization of the impacts of our activities and operations.
- 10. Maintain a culture of continuous improvement based on training and development of our employees to raise awareness and educate them about the environmental impact on the management of our operations.
- 11. Ensure effective communication channels with our employees, providers, customers, community, and our main interest groups.

## VI. Internal environmental governance framework

The internal environmental governance framework of the Group consists of:

- The Board of Directors which is in charge of the strong internal governance of the Company and diligently performs its duties by ensuring that the Group is effectively managed and controlled.
- The Sustainability Committee comprised of the Management team, which has clearly defined areas of responsibility and is in charge of the performance of their duties before the Chairperson and Chief Executive Officer.



Area	Responsibilities
Environmental Responsibility	Management reporting to the Directorate of Operations of the Associated Companies Business Unit.
	It identifies and establishes strategies, policies, goals, improvement projects, and guidelines for the environmental improvement in operations and the supply and value chain of the Group: in water, energy, emissions, waste, or other environmental aspects and impacts.
	It supervises, communicates, and/or advises the facilities of the group and other facilities on compliance with environmental regulatory aspects.
	It collects, completes, and reports to the directorate and relevant interest groups the environmental information and indicators of the Group and performs the analyses required for the voluntary and mandatory reports obtained by the Group.
	It reports environmental information to the Finance and Sustainability department for its disclosure to the interested parties of the Group.
	It manages the different training required.
	It represents the Group in the different cross-sector and governmental working groups with an environmental focus.
Energy and Engineering	Management reporting to the Directorate of Operations of the Associated Companies Business Unit.
	It promotes compliance with the environmental and energy purposes and goals of the management systems to improve performance in the Plants and Distribution Centers of the Group in water, energy, emissions, waste, and other environmental matters and impacts.
	It ensures the implementation, certification, and maintenance of environmental and energy management systems.
	It identifies and executes energy efficiency, water-saving, and efficient use and waste recovery projects in the Plants and Distribution Centers of the Group, according to the established goals, strategies, and initiatives.
	It manages the acquisition of renewable energies to reduce climate change emissions.
	It identifies the processes for continuous improvement related to environmental aspects and impacts of the Plants and Distribution Centers of the Group.
	It completes, audits, and reports the environmental indicators of the Plants and Distribution Centers of the Group.
	It performs CAPEX projects for technology conversion.



Agricultural Supply	It consists of the Agricultural Supply Management and the Agricultural Auditors, who are in charge of managing the Sustainable Agriculture Program to improve the processes of the suppliers of agricultural raw materials.	
Strategic Supply	Management within the Executive Directorate of the Supply Chain. It is responsible for identifying and promoting the environmental performance management of providers and contractors.	
Finance and Sustainability	Directorate that leads the Sustainability Committee and is responsible for promoting the performance in Environmental, Social, and Corporate Governance (ESG) matters of the Group.	
	It prepares the Annual Report of the Group. Therefore, it manages the compilation of the performance of all departments involved and identifies risks and opportunities according to market and sector trends.	
	It performs different voluntary and regulatory reports in ESG matters.	
	It represents the Group in different cross-sector working groups focused on sustainability.	
	It is responsible for the external communication of the Group, including ESG matters.	
Health, Safety, and Environmental Control	Management of the Sub-Directorate of Operations of the Associated Companies Business Unit, which is responsible for complying with the requirements of the environmental legal framework applicable to the Plants and Distribution Centers of the Group.	
General Audit	Control functions of the Group, including environmental matters.	
Legal Department	It collaborates and advises on compliance with environmental legal requirements applicable to the Group by monitoring the attention and response in due time and form.	
Human Resources Department	Employee training in environmental and internal communication matters.	

# VII. Change control and review

Rev.	Date month, year	Change description
00	January, 2014	Policy creation
01	June, 2022	Policy Update

Note: This document will be updated at least once a year, and/or when required by the business.



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# VIII. Distribution

- Production Plants
- Distribution Centers
- Associated Business
- Corporative and administrative offices.

# IX. Authorization chart

	Position	Name and signature
	Environmental Sustainability Manager Environmental Sustainability, Energy, and Engineering Manager	Arturo Guzmán Chimeo
		[There appears a signature]
Elaborated by:		Efrén Alberto Domínguez Polanco
		[There appears a signature] Efrén Alberto Dominguez Polanco (June 15, 2022, 10:55 CDT)
	Directorate of Finance and Sustainability	Andre Amozurrutia Casillas
		[There appears a signature]
Approved by:	Directorate of Operations of the United Nations Environment Assembly	Rafael De Regil y Gómez Muriel
	(UNEA)	[There appears a signature] Rafael De Regil y Gómez Muriel (June 15, 2022, 23:16 CDT)
	General Directorate	Héctor Hernández Pons-Torres
Authorized by:		[There appears a signature] Héctor Hernández Pons-Torres (June 20, 2022, 10:43 CDT)