

Water and Hydric Management Policy

Objective

This Water & Hydric Management Policy is part of Raízen's efforts to recognize, respect, and value the rational use of this essential good for life. Raízen understands and recognizes that its activities have an actual or potential impact on various stakeholders, including the territory of its operations. For the sustainability of business and relationships, it is essential that use and reuse practices be implemented and water conservation be respected

Scope

This Policy covers all areas, units, businesses, and functions of Raízen and applies to all employees and third parties. Its adoption is also encouraged for business partners

Revision

Version	Dates	Changes
V.1	06/21/2022	Initial publication of the Policy
V.2	02/25/2025	Inclusion of definitions and roles and responsibilities

Water and Hydric Management Policy

1. Guidelines

Become a reference

Seeking continuous improvement, best practices, and cutting-edge technologies that lead to a reduction in water use and effluent generation, and in the impacts of all operations. We will maximize the reuse and recirculation of water and minimize the capture of water from external surface and/or underground sources, especially in regions of water stress.

Ensure legal compliance

Acting responsibly and strictly within the legal requirements applicable to water use and hydric management in each region, knowing the boundary conditions of river basins and keeping water balances updated.

Have a safe and health-promoting environment

Always looking for alternatives to eliminate hazards and reduce risks, treating and disposing of the effluents generated within quality standards and requirements, as well as encouraging contractors and the entire chain to act in accordance with Raízen's practices.

Generate shared value

Being attentive to the needs of stakeholders and the SDG 6 goals applicable to our operations, ensuring a good flow of internal and external communication to strengthen the Hydric Management System and having people with the appropriate skills according to their functions. We will continuously evaluate the potential risks of water stress and trends regarding climate change and addressing the multiple diversities that encompass the water theme, as well as encouraging employees and participating in initiatives promoted by local communities for the sustainable use of water.

2. Roles and Responsibilities

It is the responsibility of all Raízen employees to identify their contact points with the Water and Hydric Management policy on a daily basis and safeguard its guidelines. Additionally, it is the responsibility of the Water and Hydric Management Committee to monitor the organization's maturity level on the subject and design action plans to evolve it.

Area	EAB
Prepared By	Vicente Paula Santos Filho
Responsible	José Orlando Ferreira
Approver	Geovane Dilkin Consul

APPENDIX 01 – DEFINITIONS AND REFERENCES

A. Definitions

- River basins (Hydrographic basins): Geographic regions bounded by water divides, where all rainwater, rivers, and tributaries converge into a single body of water, such as a main river, lake, or ocean. They are fundamental units for the management of water resources.
- SDG 6 (Sustainable Development Goal 6): Goal established by the UN to ensure the availability and sustainable management of safe drinking water and sanitation for all. It includes targets such as universal access to clean water, improvement in water quality, and efficient use of water resources.
- Water balance: The relationship between the amount of water entering and leaving a system, such as a river basin or factory. It is essential for assessing water availability and planning the sustainable use of water.

B. References

- SG.0254 – Reduza Procedure