

2030 CORPORATE SUSTAINABILITY STRATEGY

UNCORK A FUTURE BETTER®

September 2026

VIÑA CONCHA Y TORO
FAMILY OF WINERIES

UNCORK A BETTER FUTURE

Introduction

The “Uncork a Better Future®” Corporate Sustainability Strategy has served as a guide over the years for both the environmental and social management of Viña Concha y Toro, establishing specific objectives to advance the issues most relevant to the company’s sustainable development.

This document presents the new objectives, targets, indicators, and impacts that the company has set for this new cycle spanning the years 2026 through 2030. It outlines the company’s two strategic pillars, which represent its main stakeholders: People and Planet.

Each of these pillars consists of four programs focused on generating a specific positive impact on different issues or stakeholder groups. For People, programs were organized around themes of Our People, Customers and Consumers, Suppliers, and the Community. For our Planet, the strategy offers four programs addressing the issues of Climate, Water, Nature, and Waste.

This report outlines the key areas of work that will be carried out internally during the period. These areas of work are implemented collaboratively with the departments related to each of the strategic programs and simultaneously across each of the company’s wine subsidiaries, which take their local contexts into account during implementation.

PREPARED BY:
Corporate Sustainability Division
Viña Concha y Toro

GENERAL STRATEGIC FRAMEWORK

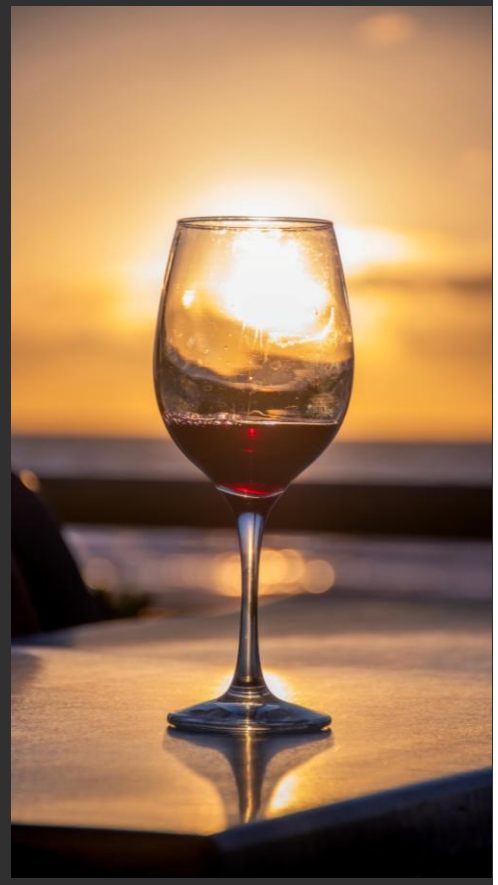
Fundamental Statements

Corporate Purpose: We exist to transform every glass of wine and every gathering into a memorable experience.

Viña Concha y Toro's business strategy puts the consumer at the center; therefore, unveiling the company's purpose as "We exist to transform every glass of wine and every gathering around the world into a memorable experience" represents a significant milestone.

This statement encapsulates what drives and gives meaning to everyone at Viña Concha y Toro, highlighting how our daily work contributes to a greater purpose.

A memorable experience can only be achieved with wines of quality from their very origins, with a *suitable terroir* , and through excellence in viticulture, winemaking, and bottling—but also through the creation of strong global brands that resonate with consumers; through an ambitious sustainability strategy and innovation; through support functions of the highest caliber; and through an efficient distribution network capable of reaching every corner of the world where people wish to celebrate a gathering with the company's products.



Ensuring that all sustainability initiatives are consistent with the company's values and guidelines.

UNCORK A BETTER FUTURE

THE CONTRIBUTION OF SUSTAINABILITY TO THE CORPORATE PURPOSE

From a sustainability perspective, a memorable experience is achieved when we leave a **legacy of positive impact** on our stakeholders.

CORPORATE SUSTAINABILITY VISION 2030

We aim to be leaders in building a **better, more resilient, and regenerative future** for people and the planet.

MISSION

To generate **a net positive impact** for our stakeholders and to be global leaders in the regeneration of our planet.

STRATEGIC OBJECTIVE

To contribute to **improving the natural and social conditions** for our stakeholders.



Long-Term Contribution

The 2030 strategy is built on two fundamental pillars: **People and Planet**. To make a positive impact, eight programs have been designed that address the company's material issues.



The programs aim to generate a positive impact on the company's key stakeholders and to achieve significant improvements in the environmental issues that are material to the company.

In addition to the environmental and social pillars, there is a cross-cutting pillar represented by governance, which addresses how these issues are implemented within the organization. This factor incorporates issues such as corporate values and business ethics, which are present in all actions the company undertakes. Sustainability governance encompasses the framework of policies and procedures under which the company operates in this particular area.

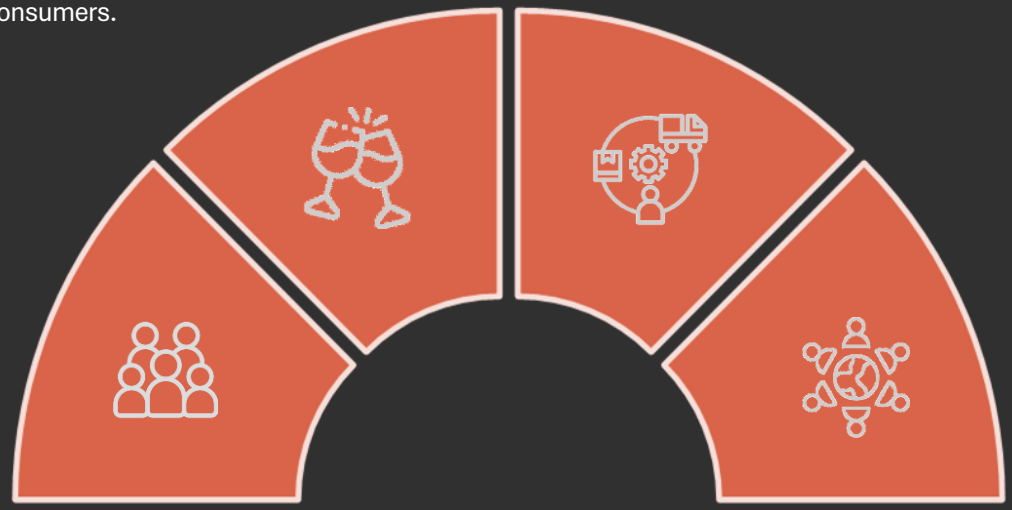
Each pillar and program that makes up the strategy generates a long-term contribution to the company, as described next.

People Pillar

Support the positive development of society and the people who make up our communities, both locally and globally.

CUSTOMERS AND CONSUMERS
Raise awareness of our efforts through our brands and position ourselves as a sustainable alternative for our consumers.

SUPPLIERS
Engage our supply chain in sustainability initiatives, amplifying the positive impact.



OUR PEOPLE
To foster an internal culture of sustainability that permeates the entire company.

COMMUNITY
Contribute to the development of various communities through education.

Planet Pillar

Regenerate our planet's health by making a positive impact on climate change, water, nature, and waste.

WATER
To use water efficiently in all of the company's operations and across its estate vineyards.

NATURE
To make nature an ally in the production of high-quality wines.



CLIMATE
Contribute to reducing CO2e emissions from the global wine industry.

WASTE
Help reduce , by introducing improvements in packaging.



CORPORATE SUSTAINABILITY STRATEGY 2030

Summary of the Strategic Model

UNCORK A BETTER FUTURE

VIÑA CONCHA Y TORO
FAMILY OF WINERIES

LEAVE A LEGACY OF POSITIVE IMPACT ON OUR STAKEHOLDERS

Governance and Fundamental Statements

VISION
To be leaders in building a **better, more resilient, and regenerative** future for people and the planet.

MISSION
To generate **a net positive impact** for our stakeholders and to be a leader in the regeneration of our planet.

MISSION
To contribute to **improving the natural and social conditions** in our environment and among our stakeholders.

PEOPLE

Contribute to the development of society and the people in our communities, both locally and globally

OUR PEOPLE
Sustainability Culture
Achieve a score of more than 85 points on the "Sustainability Culture Index" (SCI).

CUSTOMERS AND CONSUMERS
From Beginning to End
To be recognized as the No. 1 winery in sustainability for customers and consumers.

SUPPLIERS
Sustainable Suppliers
Achieve 100% of significant suppliers assessed against environmental and/or social criteria.

COMMUNITY
Corporate Citizenship
Reach 100% of priority communities through initiatives related to education.

PLANET

Regenerate our planet's conditions by making a positive impact on climate change, water, nature, and waste.

CLIMATE
Climate Action
42% reduction in CO2e emissions by 2030* and net-zero emissions by 2040 at company level (SBTi – Base year 2022)

WATER
Zero Waste
100% of vineyards follow irrigation guidelines, and facilities use 1.5 liters of water per liter of wine produced.

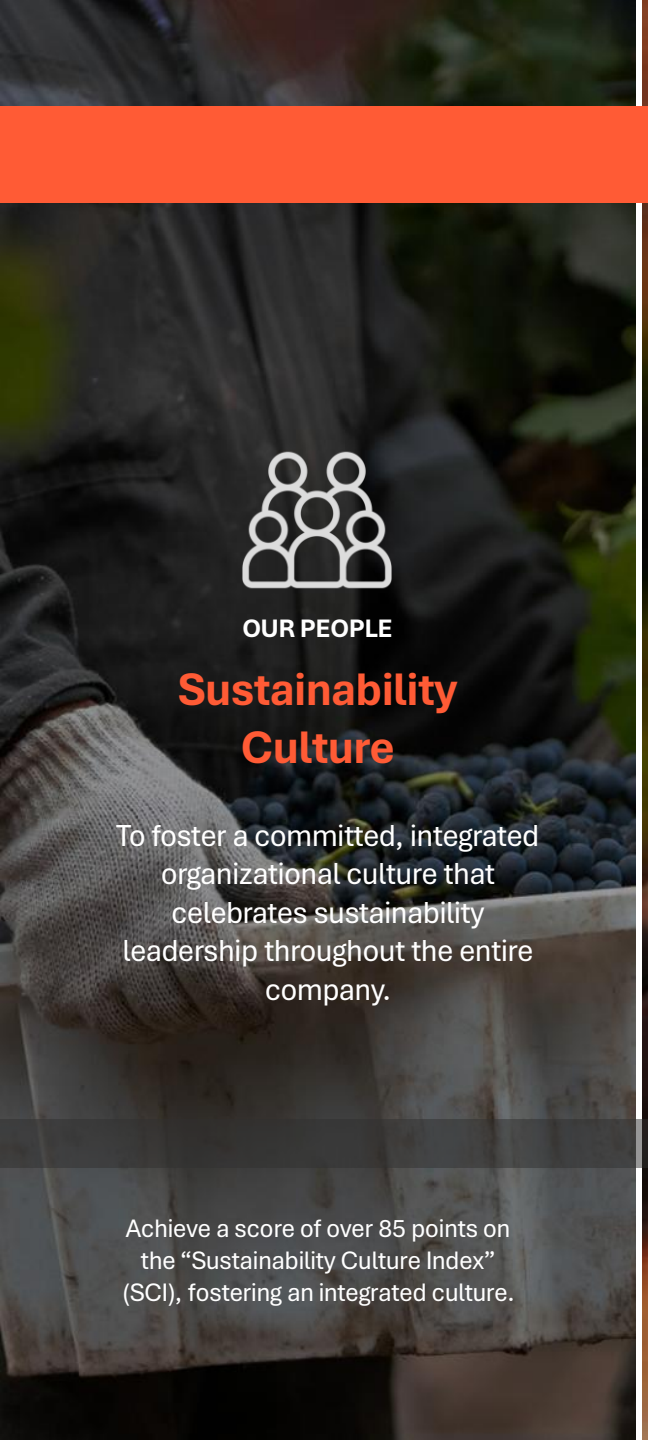
NATURE
Nature and Regeneration
Incorporate regenerative practices to reduce FLAG Scope 1 and 3 emissions by 30.3% by 2030 (SBTi - Base Year 2022).

WASTE
Eco-Design and Packaging
Implement 3 eco-design projects for our packaging in key markets.

Objectives, Goals, and Expected Impacts



PEOPLE PILLAR



OUR PEOPLE

Sustainability Culture

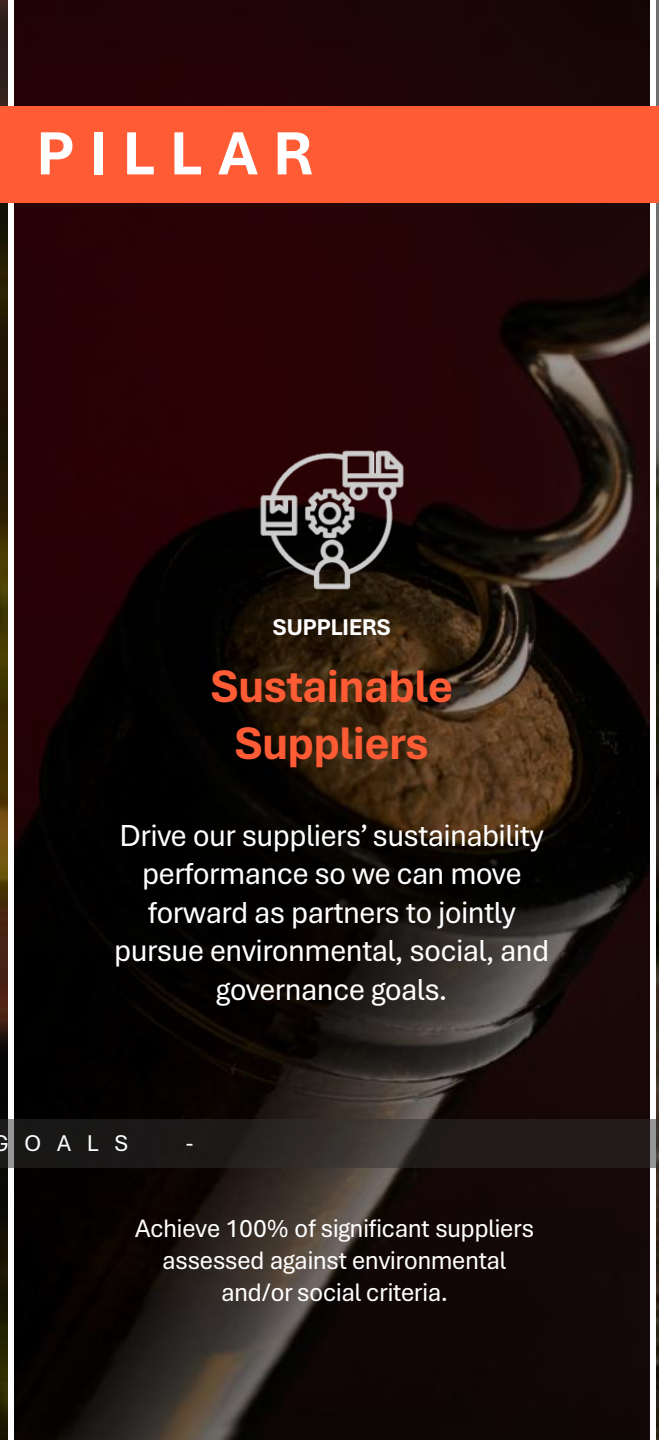
To foster a committed, integrated organizational culture that celebrates sustainability leadership throughout the entire company.



CUSTOMERS AND CONSUMERS

From Beginning to End

Build a corporate identity linked to sustainability, communicating our progress to customers and consumers, and reinforcing our global leadership.



SUPPLIERS

Sustainable Suppliers

Drive our suppliers' sustainability performance so we can move forward as partners to jointly pursue environmental, social, and governance goals.



COMMUNITIES

Citizenship Corporate

Transform Viña Concha y Toro into a space for engagement and collaboration to actively connect the company with communities through education.

- 2030 GOALS -

Achieve a score of over 85 points on the "Sustainability Culture Index" (SCI), fostering an integrated culture.

To be recognized as the No. 1 winery in sustainability by customers and consumers globally by 2030.

Achieve 100% of significant suppliers assessed against environmental and/or social criteria.

Reach 100% of priority communities through education-related initiatives, strengthening mutually collaborative relationships.



STRATEGIC PROGRAM | OUR PEOPLE

Sustainability Culture

Corporate Objective:
To foster a committed, integrated organizational culture that celebrates sustainability leadership throughout the entire company.

This program is designed to strengthen corporate culture and embed sustainability as a cross-cutting element of our way of internal teams.

The program seeks to reinforce employees' commitment to and engagement with the company's sustainability challenges and goals, promoting a shared understanding of their relevance to the business and the environment.

The program also incorporates new dimensions that enrich this culture, fostering more active team participation, the development and visibility of female leadership, as well as the creation of incentives that recognize and motivate best practices in sustainability. The goal of these initiatives is to build a more committed, inclusive, and engaged organization, where every individual is empowered to make a difference.

Goal 2030

Achieve a score of over 85 points on the "Sustainability Culture Index" (SCI), fostering an integrated culture within the holding company.

COMPLIANCE KPI
Score on the "Sustainability Culture Index" (SCI) at the corporate level.

Expected Impacts

Engage our people to establish an integrated culture of sustainability across all functions of the company.

IMPACT KPI
% of employees involved in sustainability initiatives out of the holding company's total workforce.

Roadmap
Sustainability Culture 2026–2030



2026

DIAGNOSTIC AND INTEGRATION PHASE
Map out existing efforts within the company and its subsidiaries, leveraging the components of the "Sustainability Culture Index" (SCI) as a management system and a cross-functional framework for progress.

2027

IMPLEMENTATION PHASE
Implement prioritized initiatives that promote active participation and engagement in sustainability initiatives and strengthen knowledge and incentives for meeting the company's sustainability goals.

2028

SCALING PHASE
Develop and expand upon the initiatives outlined in the ICS Action Plan, engaging various internal teams.

2029

SCALING PHASE
Develop and expand upon the initiatives outlined in the SCI Action Plan, broadening their scope to include various internal teams globally.

2030

CONSOLIDATION PHASE
Consolidate an integrated culture of sustainability, addressing the various aspects of the company's value chain.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Validate the criteria selected to form the Sustainability Culture Index (SCI), the weightings, and its structure.
2. Design a detailed comprehensive action plan that establishes required timelines, evaluation mechanisms, identifies opportunities, and prioritizes initiatives to be implemented along with their responsible parties.
3. Measure the corporate baseline using the SCI methodology, ensuring coordinated implementation that facilitates both integration across departments and adaptation by subsidiaries.

	Goal Expected	KPI Compliance	KPI Impact
2026	• Comprehensive Action Plan 100% designed, with the "Sustainability Culture Index" (SCI) incorporated as a corporate measurement system. • Baseline measured	• % progress. • SCI baseline score.	# of people involved in initiatives during the year.
2027	At least 40 points on the "Sustainability Culture Index" (SCI) at the corporate level.	"Sustainability Culture Index" (SCI) score.	# of people involved in the index components. (40% of workforce)
2028	At least 60 points on the "Sustainability Culture Index" (SCI) at the corporate level.	"Sustainability Culture Index" (SCI) score.	# of people involved in the index components. (60% of workforce)
2029	At least 70 points on the "Sustainability Culture Index" (SCI) at the corporate level.	"Sustainability Culture Index" (SCI) score.	# of people involved in the index components. (80% of workforce)
2030	85 points on the "Sustainability Culture Index" (SCI) at the corporate level.	"Sustainability Culture Index" (SCI) score.	# of people involved in the index components. (100% of staff)



STRATEGIC PROGRAM | CUSTOMERS AND CONSUMERS

From Beginning to End

Corporate Objective:
To build a corporate identity rooted in sustainability, communicating our progress to customers and consumers, and reinforcing our global leadership.

The company seeks to establish an identity closely linked to sustainability by actively communicating its progress and results to customers and consumers, with the aim of strengthening its global leadership.

This strategy reflects its commitment to integrating sustainability into its relationships with its various stakeholders. It also recognizes that making progress in this area is an ongoing responsibility that contributes to the development of a more sustainable society, promoting a product offering backed by environmental and social certifications that demonstrate responsible practices throughout the value chain.

Through this approach, the company seeks to offer products widely recognized for their quality, innovation, and commitment to responsible consumption and production.

Goal 2030

To be recognized as the No. 1 winery in sustainability by customers and consumers worldwide.

COMPLIANCE KPI

- Customers: No. 1 winery in the Dow Jones Best In Class Index (Beverages Sector).
- Consumers: No. 1 position in the sustainability attribute assessment based on the current perception survey.

Expected Impacts

Communicate our sustainability story to customers and consumers across the company's key markets.

IMPACT KPI

- Customers: # of strategic customers with whom joint environmental and/or social initiatives are carried out.
- Consumers: # of consumers reached by awareness campaigns.

Roadmap
From Beginning to End 2026–2030



2026

DIAGNOSTIC AND INTEGRATION PHASE
Developing a corporate identity under the concept "Uncork a Better Future®" which strengthens the company's positioning and is integrated with a local focus in each of the subsidiaries.

2027

IMPLEMENTATION PHASE
Begin incorporating the "Uncork a Better Future®" or equivalent into each subsidiary, linking it to the various brands selected to expand our sustainable positioning.

2028

SCALING PHASE
Increase the reach and coverage of the "Uncork a Better Future®" concept—or its equivalent—in each subsidiary, linking it to the various key brands to help expand the company's sustainability message.

2029

SCALING PHASE
Increase the reach and coverage of the "Uncork a Better Future®" concept—or its equivalent—at each subsidiary, linking it to various key brands to help expand the company's sustainability message.

2030

CONSOLIDATION PHASE
Establish the concept "Uncork a Better Future®" or its equivalent across each subsidiary and its key brands to help spread the company's sustainability message.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Design the sustainable positioning strategy at the Viña Concha y Toro level and adapt the concept for each prioritized brand; define the budget, guidelines, and channels in collaboration with internal teams.
2. Define the measurement protocol for consumer-level positioning and its annual monitoring.
3. Provide internal training to sales and marketing teams to ensure consistency in messaging and channels.

	Goal	KPI Compliance	KPI Impact
2026	• No. 1 Winery in the Sustainability Index (Beverage Sector). • Positioning Plan 100% complete. • Positioning baseline measured.	• % of progress. • Index position. • Baseline in study position.	# of customers and consumers reached.
2027	• No. 1 Winery in the Sustainability Index (Beverage Sector). • Implement an initiative that has an impact at the end-consumer level in a key market.	• Index position. • Study position.	# of customers and consumers reached.
2028	• No. 1 Winery in the Sustainability Index (Beverage Sector). • Improve by 50% in the consumer perception survey.	• Index position. • Study position.	# of customers and consumers reached.
2029	• No. 1 Winery in the Sustainability Index (Beverage Sector). • Implement an initiative that makes an impact at the end-consumer level in a key market.	• Index position. • Study position.	# of customers and consumers reached.
2030	• No. 1 Winery in the Sustainability Index (Beverage Sector). • Ranked No. 1 in consumer perception study.	• Index position. • Study position.	# of customers and consumers reached.



STRATEGIC PROGRAM | SUPPLIERS

Sustainable Suppliers

Corporate Objective:
To drive our suppliers' sustainability performance so that we can move forward as partners to jointly pursue environmental, social, and governance objectives.

This program is a key tool for strengthening sustainable supply chain management and promoting the incorporation of environmental, social, and governance criteria among the company's suppliers.

Through it, assessment, support, and development processes are promoted that encourage the adoption of best practices. This approach enables coordinated progress with suppliers, recognizing their strategic role in operations and in the responsible management of the wine business.

It also helps build long-term relationships based on transparency, compliance, and trust, fostering a more resilient supply chain that is prepared to address current and future challenges related to sustainability and responsible business development.

Goal 2030

100% of significant suppliers assessed against environmental and/or social criteria.

COMPLIANCE KPI
% of the company's significant suppliers assessed and showing improvement in environmental and social criteria.

Expected Impacts

Number of the company's business partners driving environmental and social improvements.

IMPACT KPI
companies improving their impact in any of these 5 areas of action: Climate Change, Water Management, Eco-design in Packaging, Regenerative Agriculture, and/or Business Ethics.

Roadmap
Sustainable Suppliers 2026–2030



2026

DESIGN AND INTEGRATION PHASE
Expand the scope of our work with suppliers by developing an improvement system that incorporates social and environmental criteria into the selection and evaluation process, focusing on five areas of action: Climate Change, Water Management, Eco-Design in Packaging, Regenerative Agriculture, and/or Business Ethics.

2027

IMPLEMENTATION PHASE
Begin the internationalization of the Sustainable Suppliers program to start engaging suppliers from different regions in supply chain initiatives. Move forward with material categories and topics by supplier type.

2028

SCALING PHASE
Implement the supplier evaluation system in a pilot phase, covering at least two of the six categories of significant suppliers in each production region.

2029

SCALING PHASE
Continue implementing the supplier evaluation system during the growth phase, considering at least two additional categories of significant suppliers.

2030

CONSOLIDATION PHASE
Achieve 100% implementation of the evaluation system for the company's significant suppliers, whom we support in environmental and/or social matters.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Define the company's significant suppliers and determine the course of action to be taken for each type of supplier, based on their potential for improvement.
2. Develop a company-wide prioritization and evaluation system.
3. Develop tailored work plans by supplier type that include specific metrics and an engagement strategy.

	Goal	KPI Compliance	KPI Impact
2026	Develop the 2030 Supplier Plan, outlining the action items to be addressed with each supplier segment.	% progress.	# of companies improving their environmental and/or social impact.
2027	Develop internationalization plans for the Sustainable Suppliers program, taking into account the specific circumstances of each production region.	% of progress.	# of companies improving their environmental and/or social impact.
2028	33% of suppliers with evaluations and recommendations for environmental and/or social improvement.	% of significant supplier categories evaluated.	# of companies improving their environmental and/or social impact.
2029	67% of suppliers assessed and provided with recommendations for environmental and/or social improvement.	% of significant supplier categories assessed.	# of companies improving their environmental and/or social impact.
2030	100% of suppliers assessed and provided with recommendations for environmental and/or social improvement.	% of significant supplier categories assessed.	# of companies improving their environmental and/or social impact.



STRATEGIC PROGRAM | COMMUNITY

Corporate Citizenship

Corporate Objective:
To transform Viña Concha y Toro into a space for connection and collaboration, actively linking the company with communities through education.

Viña Concha y Toro's presence in various regions fosters ongoing relationships with communities, local realities, and diverse development challenges.

To address this challenge, the company promotes education as its primary tool for building relationships. Through initiatives focused on learning, the exchange of experiences, and capacity building, it contributes to community development and strengthens close relationships based on knowledge, participation, and collaboration to advance toward more sustainable development.

Education, at its various levels and in its different spheres of action, is a key factor in strengthening positive and lasting relationships with diverse stakeholders.

Goal 2030

Reach 100% of priority communities through education-related initiatives, strengthening mutually beneficial relationships.

COMPLIANCE KPI
% of priority communities reached.

Expected Impacts

People from different localities and communities involved in the company's educational activities.

IMPACT KPI
people from the towns and communities involved.

Roadmap
Corporate Citizenship 2026–2030

2026

STANDARDIZATION AND FOCUS PHASE
Identify priority communities to deepen the impact of initiatives associated with the "Corporate Citizenship" program, aligning efforts in the area of education and taking into account local identity in each community.

2027

IMPLEMENTATION PHASE
Identify priority communities by subsidiary to deepen the impact of the program's initiatives and identify key local initiatives.

2028

SCALING PHASE
Strengthen the impact in priority communities by fostering collaboration through educational initiatives, with the goal of reaching at least 4,000 people.

2029

SCALING PHASE
Strengthen the impact in priority communities by fostering collaboration through educational initiatives, with the goal of reaching at least 5,000 people.

2030

CONSOLIDATION PHASE
Strengthen the impact in 100% of the priority communities by fostering collaboration through educational initiatives, with the goal of reaching at least 6,000 people.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Define criteria and identify priority communities and eligible beneficiaries (based on geographic presence, level of vulnerability, capacity for impact, and/or internal readiness) to implement actions.
2. Systematize existing initiatives and share best practices applicable across the board to standardize efforts among subsidiaries.
3. Design a monitoring system with global communities, including priority organizations, governance, and annual impact KPIs.

	Goal	KPI Compliance	KPI Impact
2026	Develop the 2030 Corporate Citizenship Plan, identifying the priority communities to be addressed in each area of influence. Incorporate the global community objectives into the plan.	% progress.	# of community members involved.
2027	Develop subsidiary plans within the program, taking into account the local scenarios and needs of each production site.	% progress.	# of community members involved.
2028	33% of local communities reached through educational initiatives.	% of priority communities reached.	# of community members involved.
2029	66% of local communities reached through educational initiatives.	% of priority communities reached.	# of community members involved.
2030	100% of local communities reached through educational initiatives.	% of priority communities reached.	# of community members involved.

PLANET PILLAR



CLIMATE

Climate Action

Contribute to limiting global warming by reducing carbon emissions, achieving net-zero emissions by 2040 with the participation of the holding company's employees and subsidiaries.



WATER

Water Smart

Deploy efficient water management in vineyards and operations, promoting the implementation of best practices across diverse regions.



NATURE

Nature and Regeneration

Establish the company as a leader in the adoption of regenerative practices to cultivate ecosystem resilience and address nature-related risks and opportunities.



WASTE

Eco-Design and Packaging

Promote circularity through eco-design solutions that prevent the generation of post-consumer waste.

- 2030 GOALS -

Achieve a 42% reduction in CO2e emissions by 2030* and net-zero emissions by 2040 at the holding company level.
(SBTi Target – Base Year 2022).
* Concha y Toro

Vineyards: Implement irrigation recommendations across 100% of the area.
Wineries and Plants: Achieve 1.5 liters of water used per liter of wine produced.

Regenerative practices on 100% of the holding company's own agricultural land, to reduce absolute FLAG emissions by 30.3% by 2030*.
(SBTi Target – Base Year 2022).
* Concha y Toro

Implement pilot projects for at least 3 eco-design initiatives at the holding company level, evaluating their technical, economic, and commercial viability under real market conditions.



STRATEGIC PROGRAM | CLIMATE

Climate Action

Corporate Objective:
To help limit global warming by reducing carbon emissions, achieving net-zero emissions by 2040 with the participation of employees and the holding company's subsidiaries.

Committed to achieving net-zero emissions by 2040, the company is promoting a gradual reduction in its emissions. It is addressing this challenge through a strategy that balances environmental impact with economic viability, prioritizing solutions that maintain competitiveness while limiting global warming.

Aware of the geographic scope of its operations and the global reach of its activities, the company understands that reducing emissions requires ongoing, coordinated, and committed action throughout its entire value chain.

This commitment reflects the conviction that business leadership is demonstrated by driving the transformations today that will make a more resilient future possible for future generations.

Goal 2030

Achieve a 42% reduction in CO2e emissions by 2030* and net-zero emissions by 2040 at the holding company level
(SBTi Target – Base Year 2022).
* Concha y Toro

COMPLIANCE KPI
% reduction in CO2e emissions in the carbon footprint.

Expected Impacts

Emissions avoided through the implementation of the company's reduction initiatives.

IMPACT KPI
# of metric tons of CO2e avoided compared to the baseline scenario.

Roadmap
Climate Action 2026–2030



2026

INTEGRATION PHASE
Complete the process related to CO2e emissions for the SBT fiscal year with 2017 as baseline. Align climate management across the entire holding company under a common goal of emissions reduction, establishing the foundation for determining the potential for reduction.

2027

IMPLEMENTATION PHASE
Collectively reduce absolute GHG emissions by at least 26.5% compared to the baseline, integrating climate criteria into operational decisions, with a focus on cost savings and efficiency.

2028

SCALING PHASE
Reduce by at least 31.5% of absolute GHG emissions relative to the baseline, consolidating cost-effective reduction measures by subsidiary and strengthening corporate climate ambition.

2029

SCALING PHASE
Reduce absolute GHG emissions by at least 36.75% relative to the baseline, implementing cost-effective reduction measures.

2030

CONSOLIDATION PHASE
Reduce by at least 42% in absolute GHG emissions compared to the baseline.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Align the holding company's climate ambition with the goal of net-zero emissions by 2040.
2. Develop a corporate-level climate transition plan with SBTi targets for 2030, laying the groundwork for the design of roadmaps by subsidiary, with appropriate governance for their implementation.
3. Establish an operational governance structure for managing a priority category of the GHG inventory.

	Goal	KPI Compliance	KPI Impact
2026	• Complete the process related to CO2e emissions for the SBT initiative, using 2017 as the base year. • 21% reduction in Concha y Toro's total emissions compared to the 2022 base year.	• Measure the 2025 carbon footprint and track emissions from 2017 to 2025. • % reduction in absolute CO2e emissions.	# of metric tons of CO2e avoided compared to the baseline scenario.
2027	• Conduct an SBTi assessment at the corporate level. • Measured 2026 Carbon Footprint. • 26.5% reduction in Concha y Toro's total emissions compared to the 2022 baseline year.	• % progress. • % progress. • % reduction in absolute CO2e emissions.	# of metric tons of CO2e avoided compared to the baseline scenario.
2028	• 2027 Carbon Footprint measured. • 31.5% reduction in Concha y Toro's total emissions compared to the 2022 baseline year.	• % progress • % reduction in absolute CO2e emissions.	# of metric tons of CO2e avoided compared to the baseline scenario.
2029	• 2028 Carbon Footprint measured. • 36.75% reduction in Concha y Toro's total emissions compared to the 2022 baseline year.	• % progress • % reduction in absolute CO2e emissions.	# of metric tons of CO2e avoided compared to the baseline scenario.
2030	• 2029 Carbon Footprint measured. • 42% reduction in Concha y Toro's total emissions compared to the 2022 baseline year.	• % progress. • % reduction in absolute CO2e emissions.	# of metric tons of CO2e avoided compared to the baseline scenario.



STRATEGIC PROGRAM | WATER

Water Smart

Corporate Objective:

To consolidate efficient water management in our operations and vineyards, promoting the implementation of best practices across the diverse regions.

Efficient water management is a strategic challenge for Viña Concha y Toro, given the growing pressure on water resources and the critical importance of this resource for winemaking.

In this context, the company promotes comprehensive water management at the holding company level, driving initiatives aimed at optimizing water use in both vineyards and industrial operations. In agriculture, technologies and practices are being implemented to enable more precise and efficient irrigation management, while in wineries and plants, actions are being taken to reduce consumption and improve the water efficiency of processes.

This approach helps strengthen operational resilience and move toward more sustainable and responsible production. Between 2026-2030, the company is committed to driving continuous improvement in water use efficiency.

Goal 2030

Vineyards: Implement irrigation recommendations across 100% of the vineyard area.
Wineries and Plants: Achieve 1.5 liters of water used per liter of wine produced.

COMPLIANCE KPIs

- Vineyards: % of vineyard area that complies with irrigation recommendations.
- Wineries and Plants: liters of water used / liters of wine produced.

Expected Impacts

Water consumption savings resulting from internal process efficiencies.

IMPACT KPIs:

- Vineyards: m^3 saved compared to conditions without recommendations.
- Wineries and Plants: m^3 of water saved per liter of wine produced.

Roadmap
Zero Waste 2026–2030

2026

INTEGRATION PHASE
Align water management at the corporate level across plants, wineries, and vineyards by adopting best practices and mainstreaming the Zero Waste program throughout all of the holding company's vineyards.

2027

IMPLEMENTATION PHASE
Vineyards: Implement recommendations to reduce water use for irrigation on at least 25% of the vineyard area.
Wineries and processing facilities: Implement on-site measures to increase water efficiency in wineries and processing plants.

2028

SCALING-UP PHASE
Vineyards: Implement recommendations to reduce water use for irrigation across 50% of the vineyard area.
Wineries and processing plants: Make necessary process improvements to ensure efficient water use at the facilities.

2029

SCALING-UP PHASE
Vineyards: Implement recommendations to reduce irrigation water use across 75% of the vineyard area.
Wineries and plants: Make improvements to facilities by replicating standardized solutions for similar processes or situations.

2030

CONSOLIDATION PHASE
Vineyards: Implement recommendations to reduce water use in irrigation across 100% of the vineyard area.
Wineries and plants: Standardize processes that prioritize water efficiency across all facilities.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Design and implement a corporate water action plan, with measures for wineries, plants, and vineyards, establishing budgets and appointing water efficiency managers.
2. Install real-time monitoring systems in processing plants and vineyards, with measurements integrated into the ESG/BI system and monthly reports by facility.
3. Train irrigation managers and technical teams in water efficiency, adaptive management, and emerging technologies.

	Goal Expected	KPI Compliance	KPI Impact
2026	• Establishment of a baseline for the implementation of irrigation recommendations. • 100% of warehouses and plants with defined reduction measures and initiatives.	• % baseline area. • % progress.	m^3 saved compared to the baseline.
2027	• 25% of vineyard area using irrigation recommendations. • Implement measures to establish water-efficient processes in wineries and processing plants	• % of area with recommendations. • % progress.	m^3 saved compared to the baseline.
2028	• 50% of vineyard area area using irrigation recommendations. • 1.7 liters of water per liter of wine produced as the water intensity factor in wineries and processing plants.	• % of vineyard area meeting the recommendations. • liters of water per liter of wine produced.	m^3 saved compared to the baseline.
2029	• 75% of vineyard area area using irrigation recommendations. • 1.6 liters of water per liter of wine produced as the water intensity factor in wineries and processing plants.	• % of vineyard area meeting the recommendations. • liters of water per liter of wine produced.	m^3 saved compared to the baseline.
2030	• 100% of vineyard area area using irrigation recommendations. • At 1.5 liters of water per liter of wine produced as the water intensity factor in wineries and processing plants.	• % of vineyard area meeting the recommendations • liters of water per liter of wine produced.	m^3 saved compared to the baseline.



STRATEGIC PROGRAM | NATURE

Nature and Regeneration

Corporate Objective:
To consolidate our role as leaders in the adoption of regenerative practices that benefit nature, driving action in response to related risks and opportunities.

Nature is the foundation upon which the wine industry is built and, at the same time, one of the areas where the effects of climate change and biodiversity loss are most acutely felt.

With production operations in various regions, Viña Concha y Toro recognizes its responsibility to protect and strengthen the ecosystems that support its operations. In this context, the Nature and Regeneration Program seeks to promote active management of associated risks and opportunities by fostering regenerative practices that contribute to soil health, biodiversity conservation, and the strengthening of ecosystem services.

In this way, the company is moving forward with the embrace of a more resilient and sustainable production model.

Goal 2030

Implement regenerative practices across 100% of the holding company's own agricultural land to reduce absolute FLAG emissions by 30.3% by 2030*.
(SBTi Target – Base Year 2022).
* Concha y Toro

COMPLIANCE KPI
% reduction in FLAG-related CO_2e emissions in the carbon footprint.

Expected Impacts

Carbon removalsthrough the implementation of regenerative practices within the company.

IMPACT KPI
of tCO_2e removed through regenerative practices.

Roadmap
Nature and Regeneration 2026–2030



2026

INTEGRATION PHASE AND ALIGNMENT
Align climate management across the entire holding company under a common emissions reduction target, laying the groundwork for defining carbon removal potential.

2027

REDUCTION PHASE
Reduce FLAG's absolute Scope 1 and 3 emissions by 12.1% through the technical implementation of regenerative practices in priority areas.

2028

REDUCTION PHASE:
Reduce absolute FLAG Scope 1 and 3 emissions by 18.2% by scaling up the implementation of regenerative practices for flora, fauna, soil, and forest biodiversity to new prioritized vineyards.

2029

REDUCTION PHASE
Reduce absolute FLAG Scope 1 and 3 emissions by 24.2% through the full replication of regenerative practices across all prioritized company-owned vineyards, incorporating technical improvements derived from environmental monitoring and the assessment of impacts on biodiversity, soils, and associated ecosystems.

2030

CONSOLIDATION PHASE
Consolidate a 30.3% absolute reduction in FLAG emissions through the implementation of the regenerative model across 100% of our own vineyards, in accordance with measurable, traceable, and certifiable environmental standards.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Conduct an initial baseline assessment of the FLAG footprint at the corporate level.
2. Establish a corporate definition of regenerative agriculture, select priority practices to be gradually incorporated, and define criteria to determine whether subsidiaries are implementing these practices in their vineyards.
3. Implement a comprehensive, cross-functional information system for biodiversity and nature data.

	Goal	KPI Compliance	KPI Impact
2026	• Implement a core platform for managing general information on nature and biodiversity. • 6.1% reduction in total emissions compared to the 2022 baseline year.	• % progress. • % reduction in absolute FLAG carbon footprint emissions in CO2e.	# of tCO2e removed through regenerative practices.
2027	• FLAG 2026 carbon footprint measured. • 12.1% reduction in total emissions (holding).	• % progress. • % reduction in absolute FLAG carbon footprint emissions in CO2e.	# of tCO2e removed through regenerative practices.
2028	• FLAG 2027 carbon footprint measured. • 18.2% reduction in total emissions (holding company).	• % progress. • % reduction in absolute FLAG carbon footprint emissions in CO2e.	# of tCO2e removed through regenerative practices.
2029	• FLAG 2028 carbon footprint measured. • 24.2% reduction in total emissions (holding company).	• % progress. • % reduction in absolute FLAG carbon footprint emissions in CO2e.	# of tCO2e removed through regenerative practices.
2030	• FLAG 2029 carbon footprint measured. • 30.3% reduction in total emissions (holding company).	• % progress. • % reduction in absolute FLAG carbon footprint emissions in CO2e.	# of tCO2e removed through regenerative practices.



STRATEGIC PROGRAM | WASTE

Eco-Design and Packaging

Corporate Objective:
Promote circularity through eco-design solutions that prevent the generation of post-consumer waste.

Packaging is the point of contact between products and their consumers, and providing a key opportunity to move toward more circular production and consumption models, thereby preventing the generation of post-consumer waste.

Recognizing this challenge, the Eco-Designand Packaging Program was created with the goal of incorporating sustainability throughout the life cycle of our packaging.

Through product innovation and continuous improvement, the company seeks to develop solutions that optimize the use of materials, reduce environmental impacts, and prevent the generation of post-consumer waste.

This approach helps strengthen circularity, promote more efficient resource management, and contribute to a more sustainable wine industry that is better prepared for future challenges.

Goal 2030

Implement pilot projects for at least 3 eco-design initiatives at the holding company level, evaluating their technical, economic, and commercial viability under real market conditions.

COMPLIANCE KPIs
% progress.

Expected Impacts

Waste generation avoided as a result of implementing eco-design pilots for packaging.

IMPACT KPIs
# of metric tons of waste avoided compared to the baseline scenario for each implemented project.

Roadmap
Eco-Design and Packaging 2026–2030

2026

INTEGRATION PHASE
Expand the circular innovation approach to the post-consumer value chain at the corporate level, prioritizing eco-design innovation projects with market potential.

2027

IMPLEMENTATION PHASE
Consolidate a portfolio of packaging solutions with a circular approach by developing designs with high potential for reducing environmental impact and technical feasibility.

2028

IMPLEMENTATION PHASE
Validate the technical and economic feasibility of the prioritized designs, ensuring their compatibility with the product, operational processes, and real-world logistics conditions.

2029

SCALING PHASE
Prioritize three eco-design projects to move forward to the pilot phase, selecting those with the greatest impact on circularity, economic viability, and perceived consumer value, and begin preparing them for market conditions.

2030

CONSOLIDATION PHASE
Conduct pilot tests of three eco-design projects under real-market conditions, evaluating their technical, economic, and commercial performance, while continuing to actively develop new circular solutions within the portfolio.

Annual Actions, Goals, and Impacts

Key Actions for 2026

1. Analyze the value chains and post-consumer flows of key materials, identifying market-specific characteristics.
2. Identify packaging characteristics and associated environmental impacts (Life Cycle Assessment), and establish a baseline for recycled content by weight.
3. Conduct an initial survey of potential initiatives under development and their expected impact.

	Goal	KPI Compliance	KPI Impact
2026	Conduct an initial survey of eco-design initiatives and establish a baseline for recycled content by packaging and/or material.	% progress.	# of metric tons of waste avoided compared to the baseline scenario.
2027	Develop a portfolio of circular packaging and estimate its potential impact.	% progress.	# of metric tons of waste avoided compared to the baseline scenario.
2028	Technical and economic validation of the projects, taking into account logistical and market conditions.	% progress.	# of metric tons of waste avoided compared to the baseline scenario.
2029	3 projects selected and prepared for pilot implementation in key markets.	% progress.	# of metric tons of waste avoided compared to the baseline scenario.
2030	3 projects implemented at the pilot level.	% progress.	# of metric tons of waste avoided compared to the baseline scenario.



2030 CORPORATE SUSTAINABILITY STRATEGY