Sociedad de Transmisión Austral

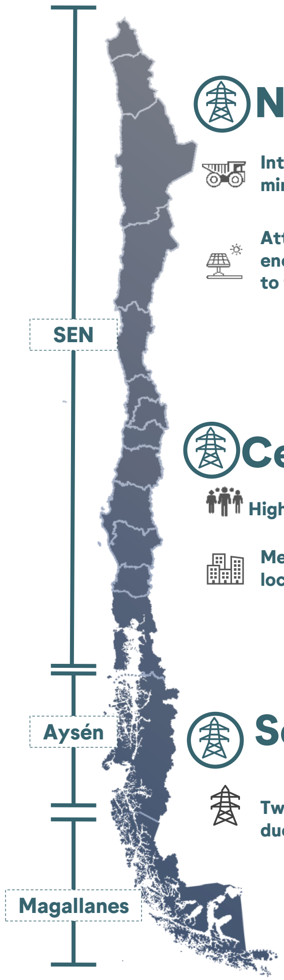
Green Report

2025

grupo saesa

Consolidating our presence in transmission segment

Solid track record with more than 95 years of industry experience



North Zone

- Intensive consumption from mining companies
- Attractive potential of solar energy development but limited to transmission constraints

Central Zone

- High population density
- Metropolitan region located in this area

South Zone

- Two isolated electric system due to geographical conditions

81 Substations

2,389 km Transmission lines

4,011 MVA Transformation capacity

Sustainability as a **core value** of our strategy

5° Great Place to Work **2024**

ONTARIO TEACHERS' PENSION PLAN — AIMCo

Controllers with a sound financial position, worldwide reputation and solid track record

BBB Stable FitchRatings

Baa2 Stable Moody's

Solid financial position with stable cash flows

Enabling the decarbonization process in Chile as an energy partner

Chile's decarbonization goals must be supported by a resilient and solid transmission infrastructure

2.1 GW
Renewable capacity connected through our facilities

884 MW | **1,118** MW | **48** MW

3.4 GW
Estimated renewable capacity to be connected

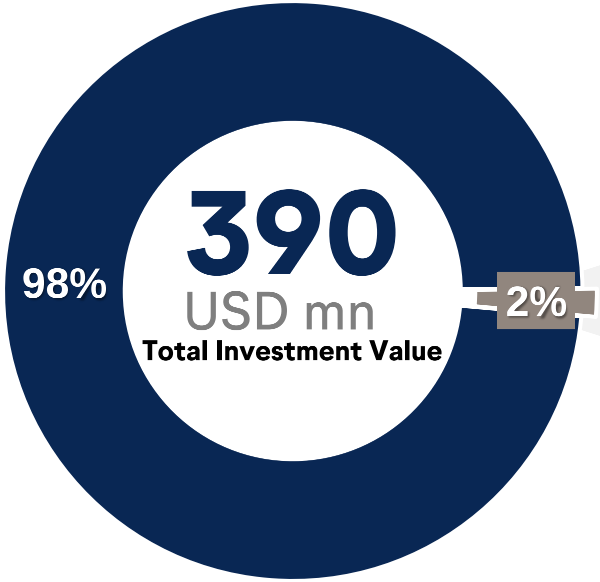
3.3 TWh
Clean energy injected through our lines **during 2024**

670k tons
CO_2 emission avoided **during 2024**

Fostering the electrification process through efficient and resilient networks

Capex execution[1]

USD **384** mn
Executed



USD **6** mn
To be executed

Project under construction	Estimated COD	Total VI	Progress
Subestación Epuleufu	2025	7.9	77%
LTx Valdivia – Picarte	2027	11.8	64%

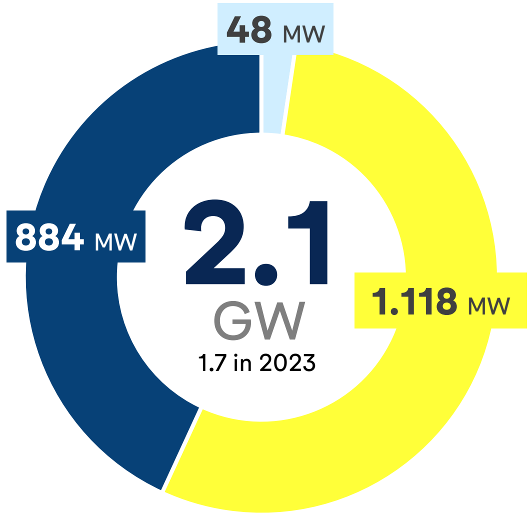
We have executed 98% of our committed CAPEX...

1. As of June 2025

Fostering the electrification process through efficient and resilient networks

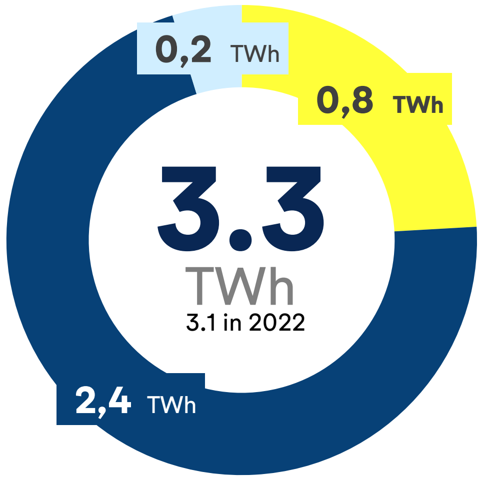
Renewable capacity

Connected through our assets[1]



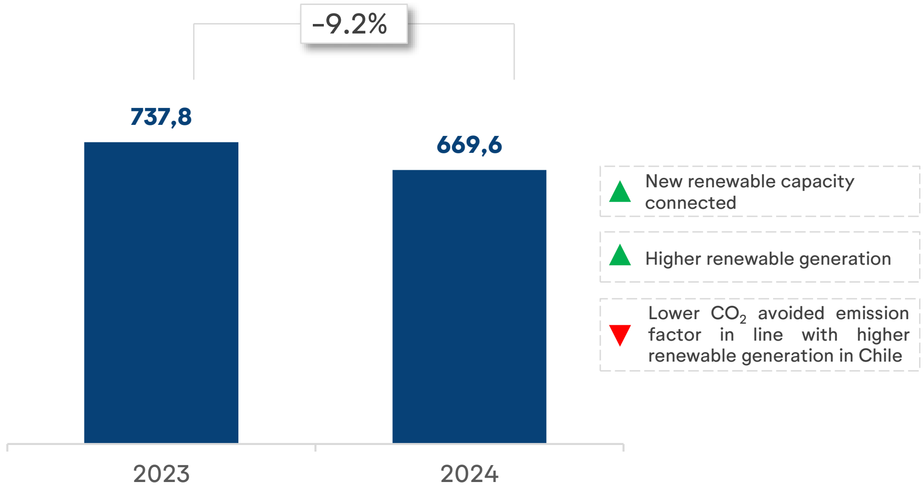
Renewable generation

Injected to the system through our assets[1]



Solar Wind Hydro

Avoided CO_2 emissions



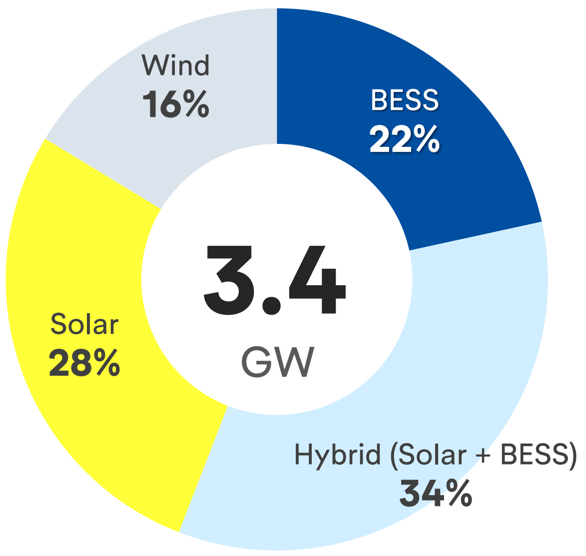
1. During 2024. Renewable power plants owned by companies outside the Saesa Group that inject renewable energy into the system through our assets.

Potential renewable plants that will be connected to the system through our assets

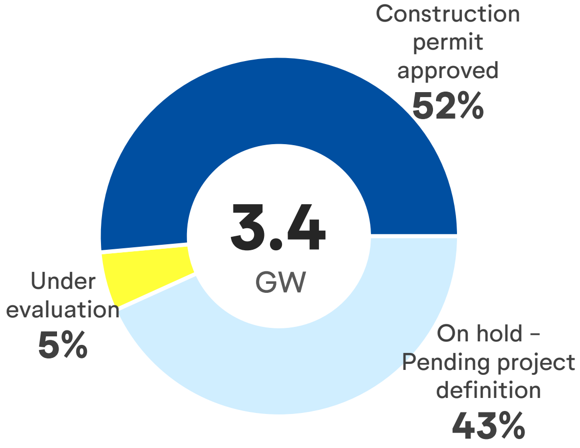
Renewable projects requesting access to our assets

Projects from companies outside the Saesa Group that have formally requested to connect to our assets, in accordance with the system's open-access framework

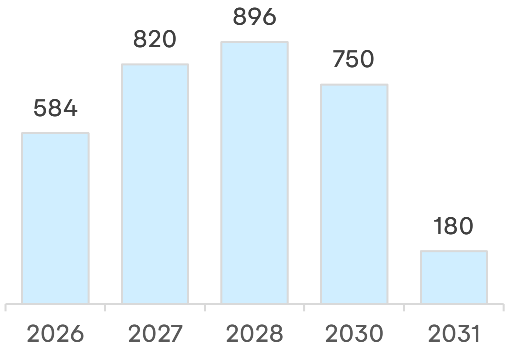
Breakdown by technology



Breakdown by status



COD Schedule[1]



The development of the project depends entirely on the company that requested access to our networks

1. 152 MW do not yet have an established date

Detailed capex executed

Project	Investment Value (USD mn)[1]
Subestación María Elena	23.5
Subestación San Andrés	18.3
Subestación Río Toltén	15.7
Subestación Kimal	41.0
Subestación Guardiamarina	14.1
Subestación La Ruca	8.3
San Fabián-Ancoa	80.0
Subestación Pargua	17.2
Subestación Los Canelos	10.9
Subestación Larqui	7.0
LTx Tolpán Sur LTx San Gabriel	34.8
Cabo Leones (2nd circuit)	24.0
Proyecto Chiloé — Gamboa	61.1
Subestación La Señoraza	13.5
Projects Completed	**370**
Projects Under Construction - Capex executed	14
Total Capex executed	**384**
Projects Under Construction - Capex to be executed	6
Total	**390**

Grupo Saesa

Sustainability overview

...creating long–term value for society, the environment, and the sustainable energy future of Chile.

E Contributing with the energy transition

390 USD mn
Green bond issued in 2022
+2 million Tons CO^2eq
Emission avoided since bond issuance

30
Electric vehicles for operational staff

+10
CO_2 Emission reduction initiatives

S Empowering social communities and employees

Los Mejores Lugares para Trabajar™ Great Place To Work. CHILE 2023

5° place GPTW
Top 5 since 2018

19%
women in the organization

+210k
Beneficiaries of social programs in 2024

+7k
Customers supplied with electricity in remote areas

G Strong commitment with governance, ethics and compliance

Solid Compliance Management System since 2017

GRESB

87/100 pts.

FGE

Recognized for the **fifth consecutive year** for commitment to integrity

Chilean energy transition process require ambitious goals:

80%
Chilean Renewable generation by 2030

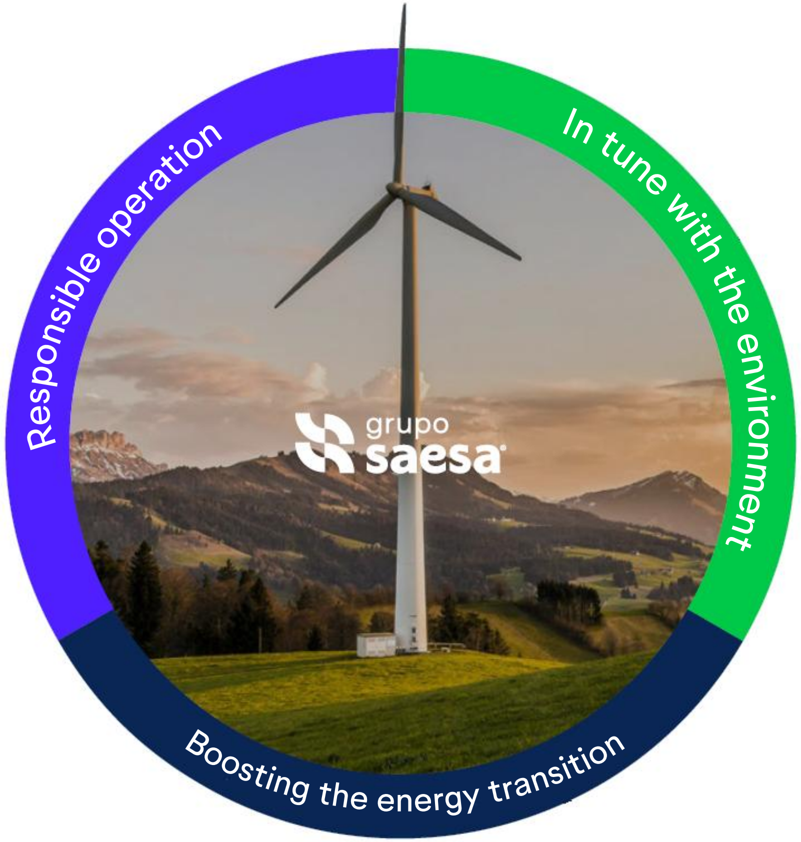
0%
CO_2 emissions from energy system by 2030

100%
Of public transportation will be electric by 2030

40%
Of personal vehicles will be electric
100% of the new cars sold must be electric starting from 2035

The energy transition requires companies driving a sustainable future

Our sustainable strategy



Responsible operation

- Integrity in our Corporate Governance
- The Best Place to Work
- Passion for our Customers
- Responsible with Supply Chain

In tune with the environment

- Connecting with our local communities
- Climate Ambition protecting the environment

Boosting the energy transition

- Business continuity and risk management
- Sustainable initiatives to boost the energy transition

Our sustainable objectives

TO DEFINE AN EXECUTABLE AND MEASURABLE ROAD MAP

Integrating sustainability into key operational aspects to deliver tangible results and commitments for value creation in the short, medium, and long term.

TO POSITION SAESA ON PAR WITH THE INDUSTRY

Bridging ESG gaps and strengthening Saesa's position in the power generation, transmission, and distribution sector.

RESPONDING TO THE SUSTAINABLE REGULATORY DEVELOPMENTS

Anticipating and complying with global standards to mitigate risks and strengthen its position in competitive markets.

STRENGTHENING BRAND AND BUSINESS REPUTATION IN A LOW TRUST SCENARIO

Demonstrating commitment to sustainability and transparency to create value and build stakeholder trust.

RESPONSIBLE OPERATION

IN TUNE WITH PEOPLE AND ENVIRONMENT

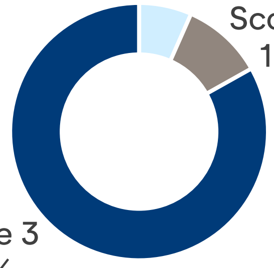
BOOSTING THE ENERGY TRANSITION

We protect what sustains us

CO_2 Emissions 2024:
1.6m tCO_2e

Scope 1
8%

Scope 2
10%



Scope 3
82%

Main sources

Scope 1: Primarily stemming from remote, diesel-reliant communities outside the main grid

Scope 2: Mainly related to energy losses tied to fossil-based generation. Reducing them requires grid upgrades and Chile's shift to renewables.

Ongoing initiatives aim to reduce CO_2 footprint

10 projects under development related to

- Renewable development
- New lines
- Lines strengthening
 (to reduce energy losses)

4.4k T of CO_2 will be avoided once completed

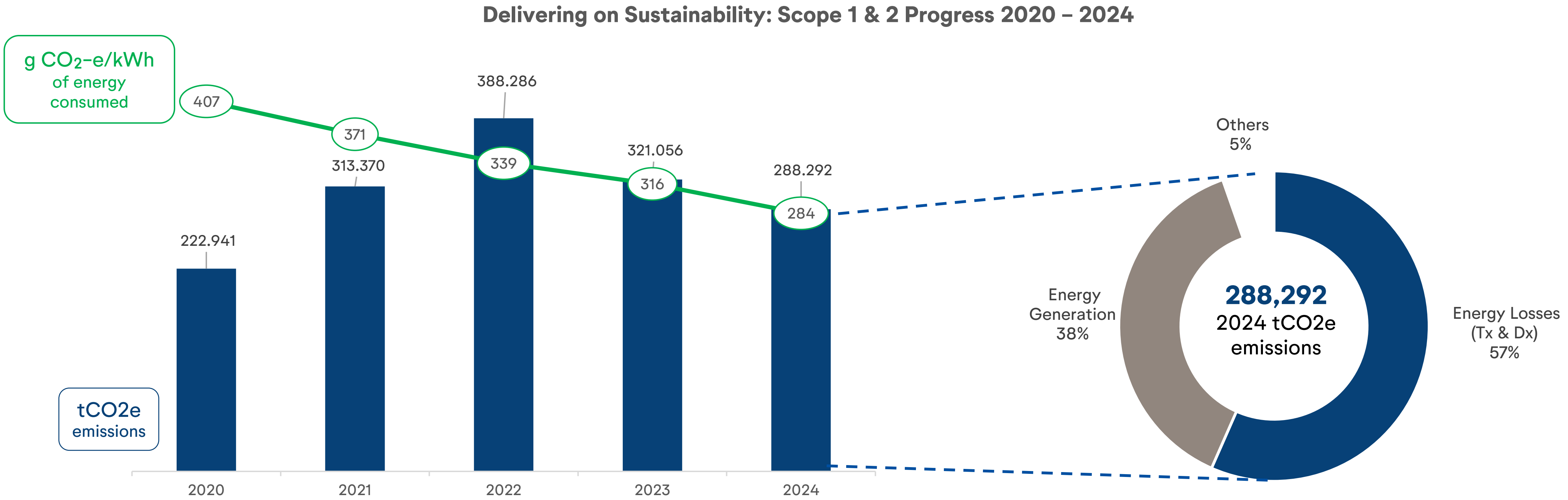
117 **Hectares reforested during 2024**

+5k **Poles processed through circular economy initiatives**

2.1k ton **Waste managed**
21% Hazardous waste

We continue with **our commitment to reducing CO_2 emissions**, promoting circular economy practices across our value chain, minimizing our environmental impact, and contributing to a cleaner energy matrix in Chile

Advancing in our emissions reduction journey...



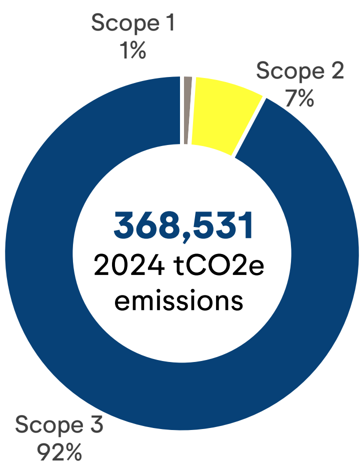
Reduced intensity factor driven by improved energy loss performance

Over 90% of our Scope 1 & 2 emissions are linked to energy generation and losses

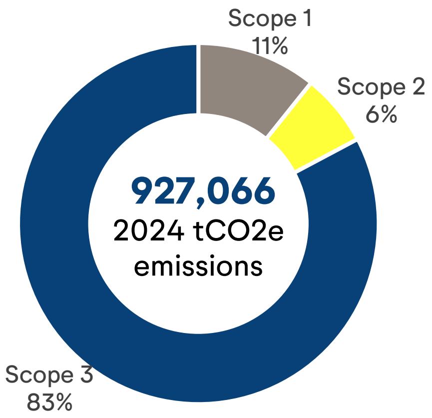
10 active projects targeting renewable generation and grid enhancements to reduce energy losses

2024 emissions breakdown by company

frontel



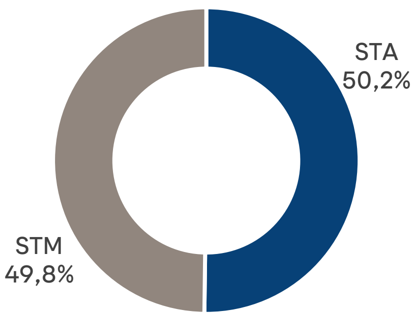
saesa

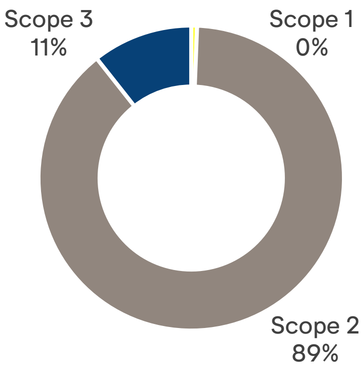


Transmission segment

89,937
2024 tCO2e
emissions

90% from energy losses





Focused initiatives are underway to enhance operational efficiency and support long-term emissions reduction across our distribution and transmission networks.

We are one of the best places to work

Building an inclusive culture and maintaining our leadership in the energy sector's Great Place To Work rankings.

19% of the workers **are women**

20% of **leadership positions** are **women**

Promoting a **diverse and Inclusive culture**

EFY. Employers For Youth

Ranked 31st in the Employers For Youth Best Places to Work survey.

90% of workers feel proud when they tell others they work at Grupo Saesa

+35,000 hours of training programs

Significant **Safety** gains with an **88.5% drop in RIRDA**

10
Health & Safety Committees in the Company

A key matter throughout the company

- ✓ Monthly report with key indicators and critical issues
- ✓ Joint report with Risk Management on strategic risks and action plans

+8
Employee Wellness Initiatives

These results reflect a stronger preventive culture enabled by ongoing improvement and sound risk management

+88,000
Hours of security training

Strategic readiness through robust risk management

grupo saesa

Structured Risk Management for Strategic Resilience

- Structured risk management framework, supported by a dedicated **Risk Committee with direct reporting to the Board**
- Defined mitigation plans that strengthen decision-making and resource allocation
- Improved visibility of threats and vulnerabilities across operations
- Greater control over unplanned costs from projects and operational adjustments.

Guidelines

- **COSO II ERM 29017** (Enterprise Risk Management)
- **ISO 31000** (Risk Management Guidelines)
- **ISO 55001** (Asset Management System)
- **ISO 22301** (Business Continuity Management System)

Risk Matrix
COSO II and ISO 31000 Methodology

Corporate Governance
Board of Directors, Executive Committee and Process Owners

Results
218 mitigation plans
+ 80 collaborators
+ 50 indicators

That's why we are a reference for the industry...

+1,000
Light poles **replaced**

+2.500
workers on site

+900 km
Distribution lines affected

Our intensive investments and risk management strategy allowed us to **navigate the crisis more effectively**

Fostering a culture of integrity and compliance across the organization

Robust crime prevention model, supported by audits, internal controls, and defined sanction procedures.

Dedicated Integrity Committee and a confidential whistleblower channel reinforce a culture of transparency and accountability

Periodic training programs reflect the company's commitment to upholding the highest compliance standards across its operations.

Recognized for integrity practices, consistently awarded for our ethical commitment and responsible corporate conduct.

Robust compliance governance structure

Governing Corporate Bodies

- Board of directors
- Executive Teams
- Integrity Comitee
- Compliance Area
- Responsible Subject of the Crime Prevention Model

Components

- Crime Prevention Model
- Compliance Management System
- Integrity Standards
- Policies, Standards, and Procedures

Experienced management team to cope with new energy sector challenges, and risk management

Iván Díaz-Molina
Chairman
Civil Engineer

Jorge Lesser
Vice-Chairman
Civil Engineer

Juan Ignacio Parot
Director
Civil Industrial Engineer

Shama Naquashbandi
Director
Lawyer

Luz Granier Bulnes
Director
Bachelor of Business

Jon Reay
Director
Portfolio Manager

Ashley Munroe
Director
Bachelor of Commerce

Igor Romitelli
Director
Bachelor of Laws

38% Women on board

Monthly
Board meeting frequency

Diverse Prior Experiences
Finance, Corporate Governance, Regulation, Electricity sector, Risk Management.

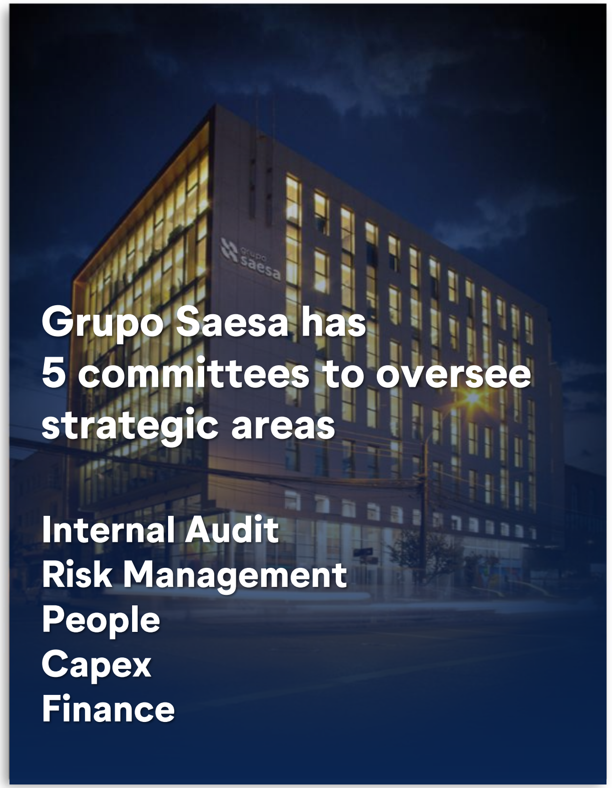
Broad Education Background
Law, Business, Civil Engineering, Management

Comittees

Integrated structure for **informed decision-making**

Committees **meet periodically** to review key issues

Board committees include **senior executives and directors**



Sociedad de Transmisión Austral
Green Report

Contacts us

Mauricio Nuñez
Director of Finance
mauricio.nunez@saesa.cl

Alex Radrigan
Deputy Corporate Finance Manager
alex.radrigan@saesa.cl

Pablo Contreras
Head of Investor Relations
pablo.contreras.h@saesa.cl

Investor e-mail
infoinversionistas@saesa.cl

Investor Relations webpage
Click here

grupo saesa

Green assets portfolio's disclaimer

Our green portfolio assets, considers only those Tx Assets included in STA´s Green Bond issuance and represent a VI of US$ 390 mm and a lookback period of 36 months. These Assets were classified as "Green" because the company could confirm and measure that they connect or will connect only renewable energy.

Please note that STA also owns assets which were not included in that list, because:

1. They also connect non-renewable energy to the gird (normally "old" assets of the regulated system). Therefore, they cannot be classified as "pure" green assets; or

2. They have been in operation before the 36 months lookback period as specified in STA's Green Financing Framework. Nevertheless, they represent a portion of STA´s "pure" green assets.

7 AFFORDABLE AND CLEAN ENERGY

13 CLIMATE ACTION

INDICATOR AND METHODOLOGY

Indicator	Methodology	Result
Tons of CO2 emissions avoided in a certain period (Quarter, Semester, year,etc)	**Renewable energy injected** (GW) and connected (1) by our Tx Assets multiplied by the **Emission Factor of the National Electric System**(2) →	Certain period: **tCO_2 emissions avoided in 2024**

1. It can be find all the energy generated and connected to the grid for every single power generation plant in CEN (National electric Coordinator) website for every month per year.
2. It can be find the Emission Factor of the National Electric System in CNE (National energy commission) website for every month per year. To the date is only possible to find the information as of March 2022.