Eletrobras 2022 Annual Report

Executive Summary

Eletrobras

CONTENTS

2022 HIGHLIGHTS

Prosperity

PROFIT:
R$ 3.6 billion

Taxes and Sector Charges
R$ 8.1 billion

DIVIDENDS:
R$ 1.5 billion
paid out

INVESTMENTS:
up **21%**

26%
reduction in the variable transmission component. **OUR BEST RESULT TO DATE**

34.6% reduction in technical transmission losses

Planet

32%
reduction in greenhouse gas (GHG) emissions

Joined the **ACTION FOR NATURE PLATFORM,** launched by the Brazilian Business Council for Sustainable Development (CEBDS)

AWARDED GOLD-LEVEL status for our GHG Inventory submission to the Brazilian GHG Protocol Program

ISSUED
5,316,684
CERTIFICATES, generating **R$ 3 million in proceeds**

INCLUDED 51 NEW THREATENED SPECIES in Eletrobras Group conservation programs

People

20% workforce reduction

Launched a Voluntary Severance Program covering more than
2,500
retirees or potential retirees

R$ 22.7 million
Private Social Investment (ISP)

Our new Occupational Health & Safety Policy establishes principles, guidelines and responsibilities for **PROMOTING OCCUPATIONAL HEALTH AND SAFETY** within the company

Implemented a program, called *Equilibradamente*, to support employees in achieving **EMOTIONAL BALANCE**

Governance

Capitalization - Privatization - Corporation - New Bylaws

THE BEST REPUTATION IN THE POWER SECTOR - Merco

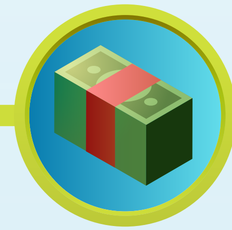
LISTED in S&P Global's Sustainability Yearbook, a list of the world's leading companies based on their sustainable business practices

OPTIMIZED OWNERSHIP INTERESTS: took over control of Santo Antônio Energia, CH Teles Pires and Consórcio Baguari

84% of substantiated reports to our Whistleblowing Hotline were successfully resolved

ESG included at the core of our strategy, reflecting changes in our Code of Conduct, Risk Matrix, Strategic Plan and Organizational Manual

CAPITALIZATION

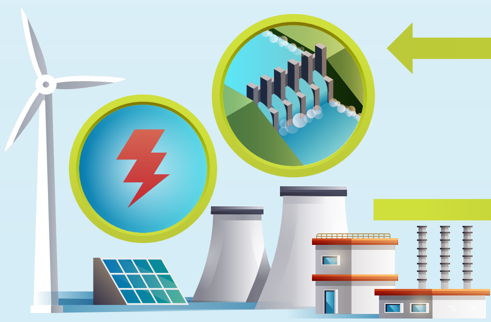


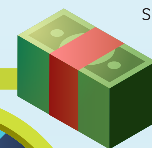
The journey begins

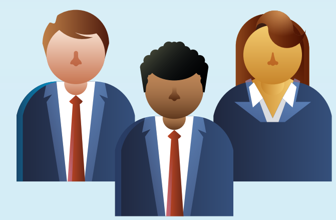
In 2021, a provisional measure authorizing the Brazilian Development Bank (BNDES) to initiate studies for the capitalization process was submitted to Congress and signed into law. After the capitalization modeling studies were completed by BNDES and approved by the Federal Audit Court (TCU), Eletrobras deliberated on the next steps in a General Stockholders' Meeting

The capitalization process

The terms of reference for the capitalization process, including the issuance of new shares, were approved in a General Stockholders' Meeting in 2022, with the company publishing a Market Notice and Preliminary Prospectus for the Public Offering following their submission to the Brazilian Securities Commission (CVM)







letrobras becomes one of the largest corporations in Brazil

The government acquired no new shares in Eletrobras' Public Offering, resulting in its equity interest in the company being reduced from 61.69% to 36.99%. As a result, the company transitioned from being a state-owned enterprise to a corporation, with no single majority controlling entity.

Following the capitalization process, Eletrobras signed new concession agreements with the federal government for its 22 hydroelectric power plants, meeting all the conditions precedent for the privatization process. The agreed-upon conditions provide for a phased transition out of the quota system, a landmark shift to electricity sales on the open market

ENBPar

Following the privatization, some government assets and programs will be operated by ENBPar. Under the supervision of the Ministry of Mining and Energy, ENBPar will incrementally take over activities that cannot be privatized, such as Itaipu Binacional and the Angra dos Reis nuclear power plants. It will also oversee initiatives like the Luz para Todos ("Light for All") and Mais Luz para a Amazônia ("More Light for the Amazon") programs, PROINFA contracts, and PROCEL initiatives

Corporate management

Now organized as a corporation, Eletrobras launched a comprehensive organizational redesign including a management framework that centralizes strategic and institutional functions at the holding company while decentralizing operations functions among its subsidiaries (Eletrobras Eletronorte, Eletrobras Chesf, Eletrobras Furnas, Eletrobras CGT Eletrosul and Eletrobras Eletropar)

Eletrobras

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ABOUT ELETROBRAS

GENERATION

42,559.35 MW*

installed capacity in 2022, including

68%

wholly-owned and

2%

jointly owned.

170,268.2 GWh

generated.

approximately 4.8**%** less than in 2021

101

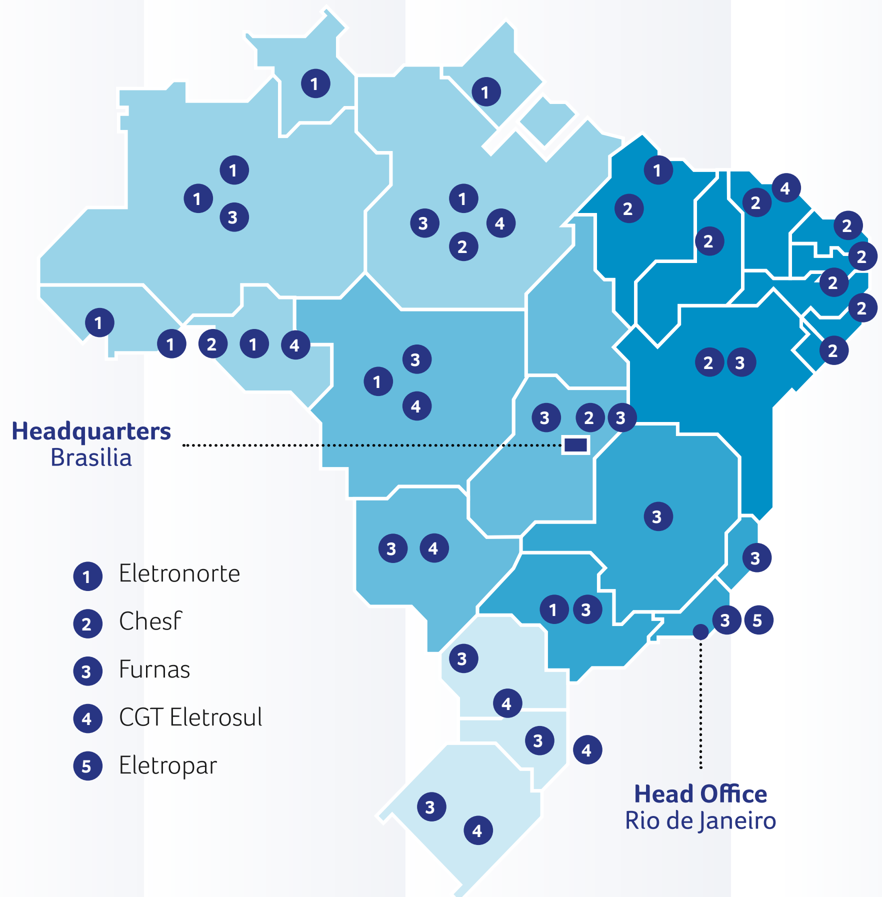
power plants in operation:**

48 hydro;

43 wind;

9 natural gas and coal;

1 solar.



1 Eletronorte

2 Chesf

3 Furnas

4 CGT Eletrosul

5 Eletropar

Approximately

97%

low-emission generation capacity:

94.8% hydro

1.7% wind

<1% solar

Approximately

3%

of power output generated by coal and natural gas-fired power plants.

23%

of Brazil's total capacity***:

49% in the North

25% in the Northeast

19% in the Southeast

4% in the Midwest **3%** in the South

TRANSMISSION

73,891 km

of transmission lines (across all voltage levels):

66,942 km of wholly-owned transmission lines and

6.949 km owned via SPEs

Eletrobras operates

68,804 km

of transmission lines at voltages higher than 230 kV, accounting for **38.49%** of total TLs in Brazil

** The information reported for 2022 excludes Eletronuclear and Itaipu and includes our stakes in SPEs and affiliates (29,907.63 MW corporate and 12,651.72 MW in SPEs and affiliates).*

*** Includes corporate and jointly owned operations as of 12/31/2022.*

**** The Teles Pires and São Manoel hydropower plants are deemed to be in the North region and the Itumbiara hydropower plant is deemed to be in the Southeast. These three dams are located on the border between regions.*

Eletrobras

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Eletrobras Group MATERIALITY ASSESSMENT

Materiality review

Eletrobras completed a materiality review in 2022 to ensure that the most important issues for the business were included in the tracking, management, and reporting of disclosures in the 2022 Annual Report, for both the holding company and subsidiaries.

All topics from the materiality matrix compiled in 2021 were reassessed on social and environmental impact, in accordance with internationally recognized best practices. The same material topics were maintained, with some being renamed.

Material topics

In addition to the list of 11 material topics, there are five material topics that are strategic for the Group but may not apply to all companies.

Material Topics 2022	2021
Ethics, integrity and compliance	Governance, integrity and ethics
Community engagement	Communities
Worker health, safety and well-being	Health, safety and well-being
Climate change	Climate change
Biodiversity and ecosystem services	Biodiversity and ecosystem services
Energy transition and energy efficiency	Energy transition
Attracting, developing and retaining employees	People management and development
Water and effluent management	Water
Human rights	Human rights
Risk and emergency management	Risk management
Innovation and technology	Technology and innovation

Material Topics 2022	Material Topics 2021
Waste management	Waste
Service quality and safety	Not listed
Customer relationships	Customers
Supply chain management	Suppliers
Government relations and advocacy	Regulatory environment
Specific to Eletronuclear and not included in the list	Nuclear safety
Specific to Eletronuclear and not included in the list	Radioactive waste

* *Only the Supply chain management material topic applies to the holding company.*

SUSTAINABILITY 4.0 PROGRAM HIGHLIGHTS IN 2022

Management changes introduced at Eletrobras have embedded ESG topics at the center of our strategy. The early practical outcomes from these efforts include a reformulation of our Code of Conduct and Risk Matrix, and a new Organizational Manual defining the roles of each department, which now includes sustainability aspects across all roles.

As part of this process, in 2022 we added new momentum to our Sustainability 4.0 Program, a set of 12 projects related to the four economic, environmental, social and governance (EESG) dimensions. Some of our key initiatives as part of the Program in 2022 included:

SUSTAINABILITY PATHWAY

Eletrobras has recently implemented a corporate education program, called the "Sustainability Pathway", to develop responsible social and environmental skills and mindsets in our employees, creating an internal ESG culture and connecting each of our businesses to global sustainable development priorities.

In 2022 we also launched a partnership to include courses available from the Global Compact Academy platform. The Sustainability Pathway program also includes courses on human rights, diversity and harassment developed in collaboration with the Global Compact, Fundação Getulio Vargas (FGV) and Neolude.

STAKEHOLDER CAPITALISM METRICS

In 2022 we formally joined the Stakeholder Capitalism Metrics, an initiative led by the World Economic Forum that invites businesses across the globe to lend their voice towards a global solution for non-financial reporting.

CEBDS ACTION FOR NATURE PLATFORM

As members, we have adopted the recommendations of the Taskforce on Nature-related Financial Disclosure (TNFD). This initiative provides a risk management and disclosure framework for organizations to report and act on nature-related risks.

GHG INVENTORY PUBLISHED IN THE PUBLIC EMISSIONS REGISTER

In 2022 we published our first GHG Inventory in the Public Emissions Register, run by the Brazilian GHG Protocol Program, receiving Gold reporting status.

ESG DUE DILIGENCE ON 100% OF NEW SUPPLIER CONTRACTS.

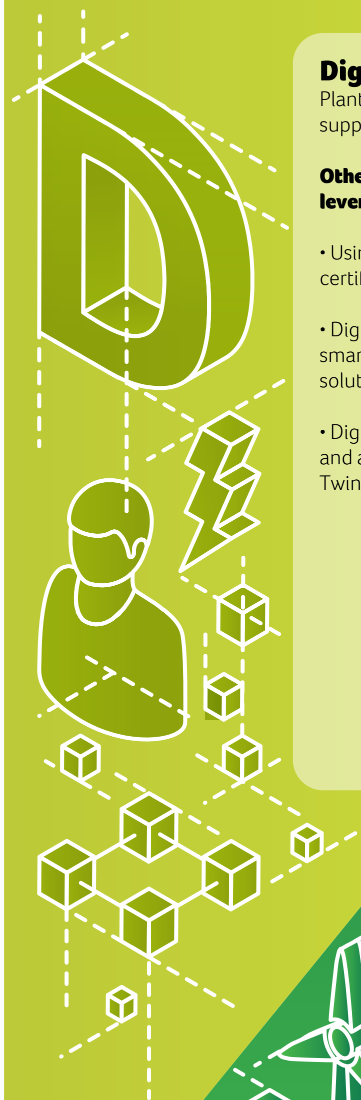
SMALL BUSINESS DEVELOPMENT PROGRAM PILOT.

PUBLISHED FIRST SDG SUPPLEMENT, DESCRIBING THE RESULTS FROM OUR INITIATIVES IN SUPPORT OF THE 2030 AGENDA.

INITIATIVES TO PROMOTE AND INCORPORATE ESG PRACTICES: early outcomes include a reformulation of our Code of Conduct, Risk Matrix and Organizational Manual.

MANAGEMENT FOCUS

The 3 Ds of our new management Model: DIGITALIZATION, DECENTRALIZATION AND DECARBONIZATION



Digitalization

Plant automation improves operating efficiency and can support new adjacent services to the National Grid.

Other innovation fronts within the digitalization lever include:

• Using blockchain tracking systems for renewable energy certification and other environmental attributes.

• Digital energy trading systems, including smart contracts supporting decarbonization solutions.

• Digital project management (BIM/3D) and asset management (Digital Twins/IoT) solutions.

Decarbonization

Investments in low-emission, renewable generation and transmission systems.

• Eletrobras has embarked on its own decarbonization journey and is also helping other organizations in different industries on their journey by supplying clean energy and other solutions to the market.

• We are helping to minimize impacts along the value chain (suppliers, customers, logistics) from indirect GHG emissions.

3 Ds

Our management approach is focused on achieving sustainable growth through decentralization, digitalization and decarbonization

Decentralization

We are advancing decentralization efforts across different fronts:

• **Decentralized operation:** plant operation will be devolved to each subsidiary, freeing up the holding company to focus on corporate management and shared services.

• **Geographic diversification:** improving operating efficiency through strategies tailored to the local conditions surrounding our generation and transmission operations.

• **A focus on clean, renewable energy:** wind, solar and hydro.

• **Global energy cooperation:** developing cross-country, low-emission, clean transmission systems to connect large energy consumers to energy-rich regions.

• Expanding distributed generation in Brazil and advancing R&D in Virtual Power Plants (VPP) and local storage.

GOVERNANCE

Eletrobras' corporate governance structure comprises the General Stockholds' Meeting, the Oversight Board, the Board of Directors (CA), and the Executive Board. The Board of Directors oversees the Internal Audit and is advised by subject-matter advisory committees: Audit & Rsk (CAE); People (CPES); and Strategy, Management & Sustainability (CEGS).

Following the privatization of the Eletrobras Group, we launched a redesign of the company's organizational structure. The new structure was implemented in December 2022, with corporate functions centralized in the parent company and operational functions— including operation and maintenance, trading and financial functions— devolved to each subsidiary.

The Board of Directors, is currently composed of nine members, seven of whom are independent

Integrity Program

To ensure we operate with ethics and integrity, we have established an the Integrity Program comprising five dimensions:

- Integrity Program management environment
- Periodic risk assessment
- Development and implementation of Integrity Program policies and procedures
- Communication and training
- Program monitoring, remediation action and penalties

Strategic planning

Our New Strategic Plan aims to capture opportunities that resonate with Eletrobras' post-privatization context and competitive differentiators. It also seeks to embed ESG aspects across every area of the organization. The Strategic Plan has been further developed into a detailed Business and Management Master Plan (PDNG) for the period 2023-2027.

Eletrobras Furnas' Touring Integrity Training Program.
Photo: Eletrobras Furnas Archives.

Share Option Plan and Restricted Share Plan

To support talent retention and a merit-based culture, in 2022 Eletrobras approved a Stock Option Plan that grants beneficiaries the right to exercise options to purchase a certain number of common shares. In addition, we approved a Restricted Stock Plan granting beneficiaries the right to receive a certain number of restricted shares through a Restricted Stock Grant Agreement.

Risk management model

- Continuous monitoring of the business environment where we operate.
- All risks identified in our risk matrix are addressed by implementing action plans.
- In 2022 we conducted a review of the Eletrobras Group risk matrix, adding a new ESG dimension.

PROSPERITY

Eletrobras reported consolidated net income of R$ 3.64 billion in 2022, down 36% from 2021. Generation revenue rose by 7% to R$ 24.16 billion. Transmission revenue fell 10% to R$ 15.77 billion.

The capitalization process resulted in the issuance of 802,098,384 new common shares on the Brazilian stock exchange, B3. As a result, the **company's share capital** was raised from approximately R$ 33.69 billion to

R$ 69.813 billion.

Market capitalization at 31.12.2022:

R$ 97 billion.

Transmission losses fell by 34.6% in 2022.

We **invested** approximately

R$ 5.6 billion, 21% more than in 2021.

CEPEL invested approximately

R$ 203 million in the year.

Cybersecurity: in 2022 we installed and deployed a new **cyber attack surveillance system** that is now active across all Eletrobras Group companies.

Eletrobras remains the industry leader in generation and transmission in Brazil, and has helped to make Brazil's energy mix one of the cleanest in the world.

We invested **R$ 512.3 million** in **innovation and technology** projects. As part of our energy transition efforts, we have continued to invest in research projects and in particular solar, wind as well as green hydrogen and storage projects.

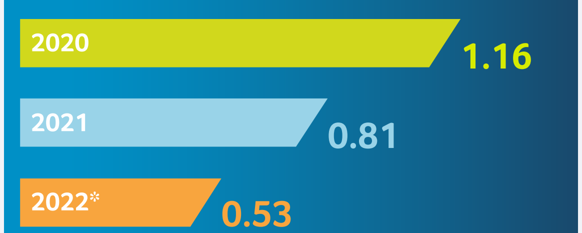
Gross revenue, total and by business (R$ million)

	Generation	Transmission	Other revenue	Total
2021	22,630	17,450	925	**41,006**
2022	24,161	15,775	1,102	**41,038**

Proportion of spending on locally-based suppliers

Total supplier spending (including all types of purchases and contracts signed) (R$)	8,127,028,861.56
Total spending (including all types of purchases and contracts signed) on local suppliers (R$)	4,370,950,024.21
Percentage of spending on local suppliers (%)	53.78

Transmission technical losses (%)



* The figure for 2022 reflects a newly introduced methodology for historical data, as detailed in the Basis of Preparation.

THE ELETROBRAS TECHNOLOGY AND INNOVATION PLAN GRI 2-25

A framework for our **research efforts around sustainable development and new opportunities**

Increase efficiencies and expand our core business

Develop new business: acquire new technological capabilities

Synergies

- PDNG and Sustainability
- Industry 4.0
- Energy transition
- Digital transformation

Brazilian Power Sector Research Center (CEPEL)

Our parent company, Eletrobras Chesf, Eletrobras CGT Eletrosul, Eletrobras Eletronorte and Eletrobras Furnas are the lead sponsors of CEPEL, Brazil's leading center for technological innovation for the power sector and a research and development powerhouse. Our membership of CEPEL provides valuable and strategic capabilities to develop both current and immediate solutions as well as long-term research.

PEOPLE

The privatization will significantly change people management at Eletrobras, especially when it comes to talent attraction and retention. Previously all employees were hired via a civil service exam, but now they can be hired based on the strategic plans and operating needs set by senior management.

In October 2022 Eletrobras launched the first Voluntary Severance Program (VSP) for the new, post-privatization company. This VSP was available to employees who are retired by the social security system, or who are eligible for retirement by April 30, 2023 according to age and length of contribution to the National Institute for Social Security (INSS). In all, 2,494 of the 2,711 eligible employees subscribed to the program, more than 90% of our total workforce.

In 2022 we invested in several Occupational Health & Safety (OHS) initiatives, of which we highlight the following:

- **DnA Program**: training and monitoring company executives in occupational health and safety competencies.
- **OHS Professionals**: training of safety professionals as agents of internal change and operational partners.
- **DnA Program**: training and monitoring company executives in occupational health and safety competences to increase the effectiveness of middle managers with the teams.
- **Risk Factor Program:** employee awareness and perception of risk and control measures.

R$ 20 million

invested in training in 2022.

Average hours of training in 2022

MEN	WOMEN
44.6	41.8

Eletrobras conducts its activities in a manner that is committed to respect for human rights, social inclusion, and sustainable development within the company and the surrounding communities, as per its Sustainability, Social and Environmental Responsibility and Environmental policies, all of which have been approved by the parent company's Board of Directors.

Our Call for Social and Environmental Projects aims to support projects that focus on **Brazilian flora and fauna**, **social inclusion** of socially and economically vulnerable populations, **income creation**, and **environmental education**.

R$ 22.7 million

in **private social investment** (donations + sponsorship + volunteering) in 2022.

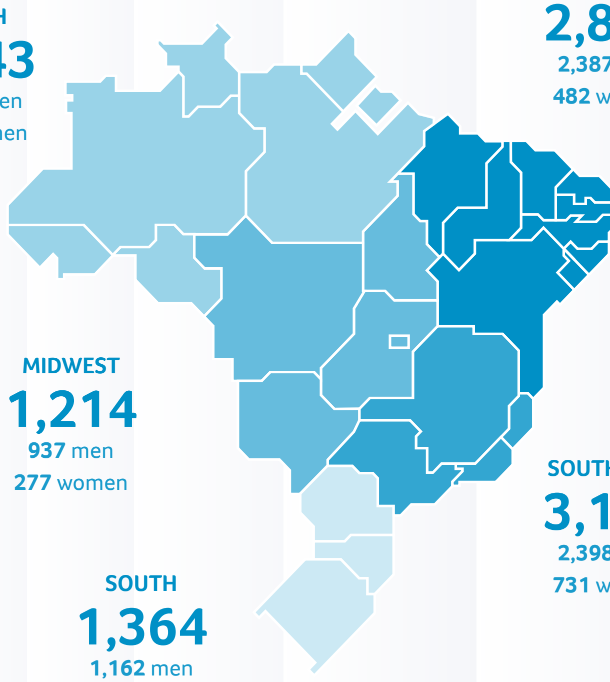
Our Environmental Policy has specific guidelines on our **relations with indigenous communities**. In 2022 Eletrobras continued its involvement in the **Kayapó Mekrãgnoti Program** in the middle Xingu, in Southern Pará. This initiative benefits around 1,500 **indigenous people** by supporting sustainable development in these communities.

In 2022 we launched three calls for projects (across **Culture, Sports & Events, and Power Sector**), with **61 projects now selected**. These initiatives underscore Eletrobras' commitment to advancing culture and sports as well as development in the Brazilian power sector.

Employee profile

NORTH
1,443
1,277 men
166 women

NORTHEAST
2,869
2,387 men
482 women



MIDWEST
1,214
937 men
277 women

SOUTHEAST
3,129
2,398 men
731 women

SOUTH
1,364
1,162 men
202 women

TOTAL
10,020
All employment contracts are for an indefinite term.

1 MALE employee at our parent company

ABROAD

Employment type by gender

	MEN	WOMEN
FULL TIME	6,761	1,745
PART TIME	1,401	113
TOTAL	8,162	1,858

Employees by age group

UNDER 30	69
30 TO 50	5,897
OVER 50	4,054
TOTAL	10,020

Workforce by employee category

DIRECTORS	MANAGERS	EMPLOYEES
8	925	9,095

Contractors, apprentices, and interns GRI 2-8

CONTRACTORS	APPRENTICES	INTERNS
7,679	348	471

8,498
TOTAL

1. *The figures include all Eletrobras Group companies. The figures include all active employees in the following categories: direct employees, requisitioned employees, rehired/reinstated employees and political appointees. Not including seconded employees, those on unpaid leave, interns, and young apprentices.*
2. *Full-time employees are those working 220 or more hours a month for Eletrobras Holding, Eletrobras Furnas (including Brasil Ventos and Santo Antônio), Eletrobras Chesf, Eletrobras Eletronorte, or 200 hours a month or more for Eletrobras CGT Eletrosul.*
3. *Part-time employees are those working less than 220 hours a month for Eletrobras Holding, Eletrobras Furnas (including Brasil Ventos and Santo Antônio), Eletrobras Chesf, Eletrobras Eletronorte or less than 200 hours a month for Eletrobras CGT Eletrosul.*
4. *The is one definite-term contract at Eletropar.*
5. *These numbers were taken from SAP reports.*
6. *There were no significant fluctuations in the number of contractors.*
7. *The data reported includes all employees. And was compiled based on the information for December 31, 2022.*

PLANET

Environmental management is essential to the continuity of our operations and our value creation model, as our business is directly reliant on natural resources. Recognizing this, we follow an Environmental Policy and work proactively to reconcile our business activities with environmental protection at each stage of our projects, going beyond minimum legal requirements whenever possible.

Initiatives supporting our commitment to minimizing negative impacts from climate change:

- Climate risk assessments for hydroelectric assets;
- Carbon footprint assessments for different types of power plants;
- Assessments of the potential impacts from the adoption of carbon pricing in Brazil;
- Decarbonization Policy for Eletrobras Group companies;
- Registration of our renewable power plants;
- Offsetting Scope 2 admissions using I-REC certificates issued for power plants operated by Furnas subsidiaries;
- Published our first GHG Inventory in the Public Emissions Register, run by the Brazilian GHG Protocol Program, receiving Gold reporting status. Our total emissions were down 32% year on year;
- Signed up to Business for Nature's Call to Action to reverse nature loss by 2030;
- 51 new threatened species included in our conservation programs; and
- Saplings planted in 2022 sequestered some 94,530 tCO_2e, 20.5% more than in the previous year.

We strive to align our operations with environmental protection. Photo: Eletrobras Eletronorte Archives.

LONG-STANDING STEWARDSHIP OF BIODIVERSITY

Our track record with biodiversity conservation begins in 1988 with our leadership of the Power Sector Environment Committee (COMASE)

2003
COMASE is renamed as the Eletrobras Group Environment Committee, its present designation

2006
A working group is created to address issues related to aquatic resources and biodiversity

2012
Biodiversity indicators and variables are incorporated in the Environmental Dimension of the IGS System[1]

2012
Biodiversity guidelines are included in the Eletrobras Group Environmental Policy

2019
We join the Brazilian Business Council for Sustainable Development (CEBDS)[2]

2020
The company prioritizes Sustainable Development Goal 15 – Life on Land

SDG 15

2020
We sign up to the Business for Nature's Call to Action to reverse nature loss by 2030

2021
Targets to expand biodiversity conservation initiatives

2022
Eletrobras participates in COP15 and joins the Action for Nature Platform, led by CEBDS, to implement the recommendations of the Taskforce on Nature-related Financial Disclosure (TNFD)

Our targets

Our goals focus on four pillars

- Zero loss of vegetated and/or forested area caused by business activities
- Inclusion of new threatened species in conservation programs
- Expansion of biomass carbon stocks (t)
- Increased investment in projects supporting biodiversity management

Our protection network

We support protected areas, Indian reservations and archaeological sites across Brazil's main biomes.

Protected areas managed by Eletrobras Group companies, created to contribute to regional biodiversity conservation, scientific research and environmental education.

Public Calls for Social and Environmental Projects to support biodiversity conservation and value creation initiatives in the areas where we operate.

[1] *Corporate Sustainability Disclosures System*

[2] *Brazilian Business Council for Sustainable Development*

OUR VOLUNTARY COMMITMENTS

We have voluntarily joined initiatives supporting sustainable development, human rights and social and environmental responsibility. The voluntary commitments we have subscribed to or ratified include:

- the United Nations (UN) Global Compact;
- The Stakeholder Capitalism Metrics initiative, led by the World Economic Forum;
- the Women's Empowerment Principles (WEPs);
- the Bloomberg Gender-Equality Index;
- *Na Mão Certa*, a program launched by the World Childhood Foundation to combat roadside sexual violence against children and adolescents;
- the Pledge on Addressing Sexual Violence against Children and Adolescents;
- the Brazilian Business Council for Sustainable Development (CEBDS);
- the Brazilian Business Pledge for Water Security, led by CEBDS;
- the Carbon Disclosure Program (CDP);
- the Task Force on Climate-related Financial Disclosures (TCFD);
- Position Paper on Carbon Pricing Mechanisms within the Business for Climate Initiative (IEC);
- Energy compact: "Decarbonizing islanded grids in the Amazon by replacing diesel generators with clean, renewable and affordable energy sources," agreed with the BNDES and the UN;
- the 100% Transparency Movement, which champions institutional and public commitments around transparency; as part of this initiative, we have set five targets to be met by 2030; and
- the CEBDS Action Platform for Nature, whose members are required to subscribe to the TNFD.

Priority SDGs

In 2015 the UN General Assembly adopted a global agenda for the next 15 years, called the 2030 Agenda for Sustainable Development, comprising 17 Sustainable Development Goals (SDGs) and 169 targets. The SDGs cover a wide range of topics and help to align corporate strategies with global priorities.

In our approach to advancing sustainable business, we prioritize initiatives and projects that support the 2030 Agenda and SDGs. Our 2020-2035 Strategic Plan establishes nine priority SDGs that we report on in this report. These projects include:

2022 ANNUAL REPORT FEATURES

- Independently assured by PwC;
- Developed in accordance with the IFRS Foundation's Integrated Reporting Framework and GRI Standards, and in alignment with the SASB, TCFD and other frameworks;
- Provides information supplementing the Management Report, within the integrated reporting concept;
- Communicates the Eletrobras Group's contribution to the 2030 Agenda;
- Reports on impacts from Group operations on stakeholders across Water, Communities and Biodiversity;
- Supervised by the Strategy, Governance & Sustainability Committee and approved by the Executive Board and Board of Directors;
- Published in digital format in two languages;
- Published as an audiobook and in PDF; and
- Two videos published about the contents of the Report.

Linemen working on an Eletrobras CGT Eletrosul transmission line. Photo: Felipe Levati Montagnoli.

CREDITS

GENERAL COORDINATION
Eletrobras Chief Corporate Management & Sustainability Officer
Sustainability Management Department

EDITORIAL GROUP
Eletrobras Communications & Investor Relations

SUSTAINABILITY DISCLOSURES & REPORT ASSURANCE GROUP
Eletrobras Group Sustainability Management Committee

SUSTAINABILITY DISCLOSURES MANAGEMENT
IGS System

SUSTAINABILITY CHANNEL
Dedicated to addressing requests for ESG information:

https://www.eletrobras.com/canaldasustentabilidade
sustentabilidade@eletrobras.com

WRITING AND EDITING
grupo report - rpt.sustentabilidade

GRI CONSULTING
grupo report - rpt.sustentabilidade

DESIGN
grupo report - rpt.sustentabilidade

REVISION
Catalisando Conteúdo

2022 ANNUAL REPORT
Download the full version of the 2022 Eletrobras Annual Report here.