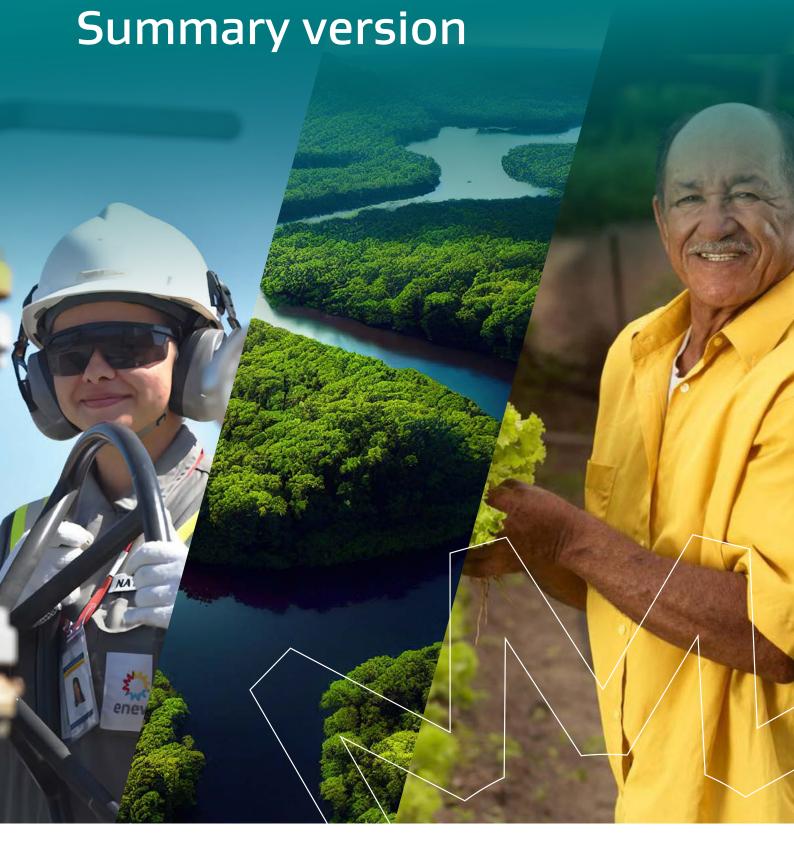
Integrated Report 2022





Message from Management

A year of achievements and growth



For our Integrated Report and ESG Disclosures Supplement 2022 with a more comprehensive version of our ESG commitments, management and results, please access the QR code.



The year 2022 brought progress in consolidating Eneva as an integrated energy company that creates value. We evolved consistently through our strategic plan and accelerated our growth trajectory, achieving challenging milestones ahead of projected completion in 2025. We grew our natural gas reserves, acquired high-quality assets to complement our portfolio, ventured into renewable energy with a large-scale project, signed our first gas and energy supply contracts in the free market, successfully bid at energy auctions for the regulated market and raised funds. These achievements were made possible by the competence of the individuals in Eneva's team.

The advancements in our ESG (environmental, social, and governance) agenda and our commitment to transparency led to Eneva's inclusion in B3 ISE for the first time, the Brazilian Stock Exchange's Sustainability Index. We have also been recognized for our long-term sustainability management practices, rising two positions in the CDP Climate Change ranking. The CDP is one of the world's leading indicators of transparency, accounting and sustainability. We also climbed three positions in the Refinitiv evaluation and achieved the Gold Seal in the Brazilian GHG Protocol Program for the second time.

We announced our ESG commitments in 2022, focusing on reducing emissions intensity in energy generation, contributing to the Social Progress Index of the municipalities where we operate, and conserving the Amazon rainforest. We will accordingly invest R\$ 500 million in decarbonization technologies by 2030 and took the first steps in forest conservation, quadrupling our legal reserves, forming partnerships with Funbio and BNDES for the Floresta Viva project, expanding the Reflorestar Program and strengthening agroforestry projects in Amazonas and Maranhão.

We have also made progress in our social commitment, as investments with local suppliers that tripled compared to 2021. Our social responsibility projects have yielded meaningful results, lifting people out of poverty and helping eradicate illiteracy.

With confidence in the strength of our team and culture, we laid the foundations for a second growth cycle in 2022. Although we anticipate greater challenges we are confident in our ability to fulfill our mission of delivering returns, energy security, innovation and sustainability.

This report provides a summary of our progress. Thank you and enjoy the report.

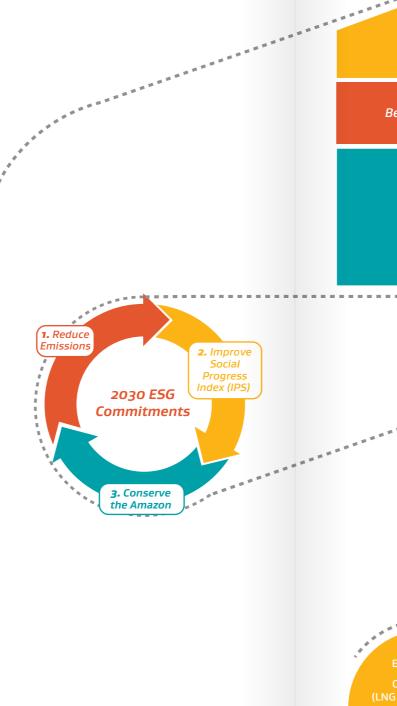
Lino Cançado, CEO of Eneva S.A. Philippe Reichstul, Chairman of the Board of Directors

Business model

For power generation to occur, different types of capital are required. On this page, Eneva presents its main inputs, its modus operandi and an assessment of its impacts in Brazil.



Asset integrity



Vision 2030 Be the leading integrated energy company in value creation Value Lever • Energy in the grid Integrated energy solutions • Disciplined capital allocation • Access to gas reserves • Gas monetization Origination: Exploration, development and production of hydrocarbons **Construction:** Developing and implementing energy, liquefaction and regasification facilities Operation: Generation and distribution of treatment, liquefaction and regasification, FSRU, reserves management Monetization: Marketing energy and hydrocarbons (regulated and free market) Development Treated effluent **Emissions** Waste

= => Economic

- + EBITDA of R\$ 2,122.3 MM
- Share appreciation of 300%
- + Net income from continuing operations of R\$ 375.8 MM
- + Payment of taxes, royalties and provisions
- + High returns on projects
- Leverage momentarily above the sector average for the company's growth

Environmental

- + Energy transition
- Investments in energy efficiency and low-carbon technologies
- + Reducing emissions intensity
- + Legal Amazon protection initiatives
- + Protected areas in legal reserves
- + Enhancement of gas reserves
- + Supporting energy and gas market modernization plans
- NET Zero ambition for gas by 2050 (Scopes 1, 2 and 3) and E&P (Scopes 1 and 2)
- Use of coal in the production chain
- Natural resource consumption
- Waste production and management
- Impact from drilling and operating wells
- Impact on biodiversity

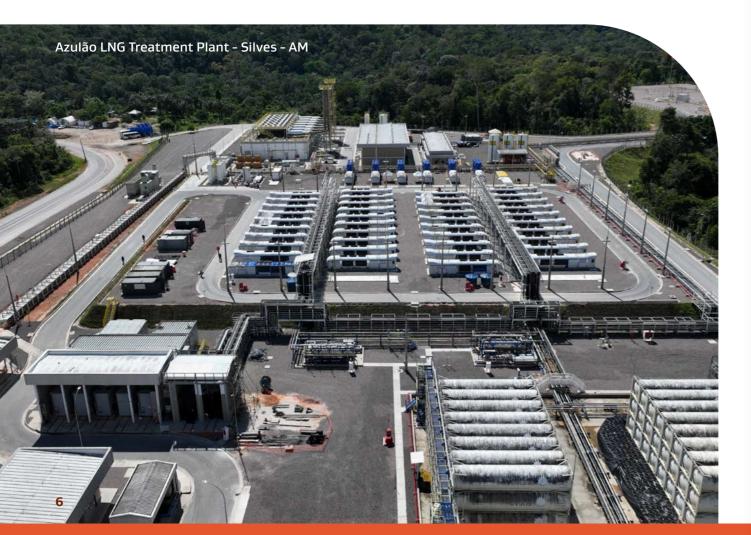
About **Eneva**

As one of the largest energy operators in Brazil, Eneva was the first private company to operate seamlessly in the exploration and production of natural gas. With operations in five states located in the North and Northeast of Brazil, it is a publicly traded company registered under the code ENEV3.

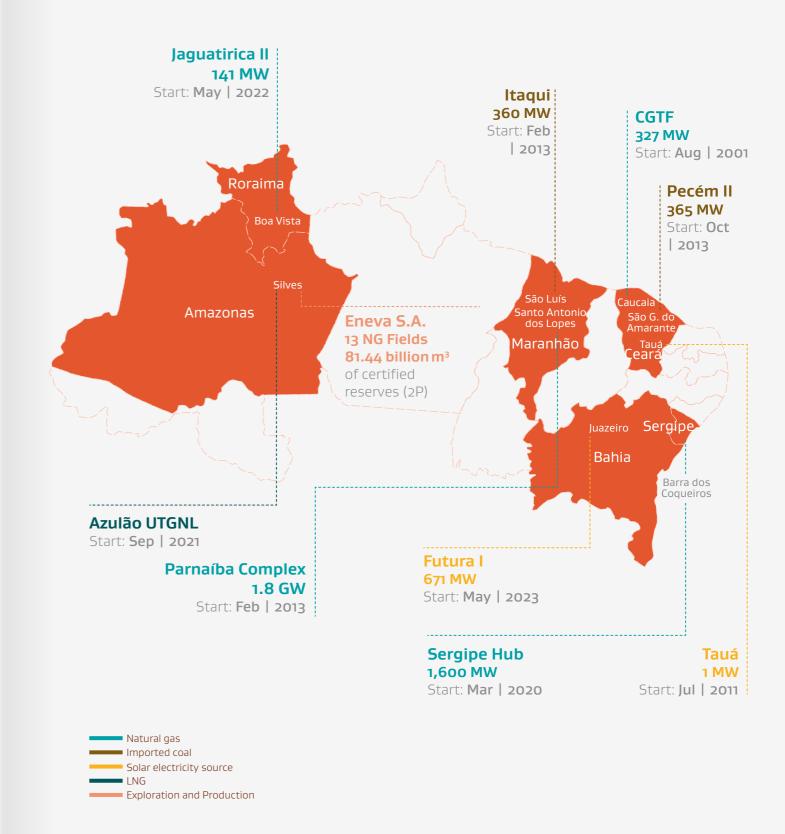
The exploration concession area covers more than 63,000 km² (see asset portfolio adjacent), with total certified reserves (2P) of 47.53 billion

m³. Eneva also has a thermal power generation facility with 6.3 GW of contracted capacity. In the 2022 cycle, Eneva diversified its portfolio with the acquisition and integration of three assets: CGTF, Sergipe Hub and Futura I. The latter allowed Eneva to cement its position in the renewable energy market and strengthen the marketing segment. It can develop a wide variety of products and services for various types of customers and will deliver its first Solar Power Generation Complex, Futura I.





Assets portfolio



KEY PERFORMANCE INDICATORS

	INDICATORS	2020	2021	2022
	Number of employees (direct and contractors)	7,047	5,826	5,684
	Concession area for hydrocarbon exploration and production (km²)	47,832	63,400*	63,400
Å	Number of generation plants in operation	6	6	13
	Total installed capacity (MW)	2,773	3,068	5,300
\$	Net Operating Revenue in R\$ million	3,243	5,124	6,128
\$	Net Income, in R\$ million	1,008	1,173.3	375.8
	Ebitda, in R\$ million	1,617	2,256	2,150
, (co²)	Direct emissions - energy generation (tCO ₂ e)	4,604,036	7,564,409	2,681,397
	Injury Frequency Rate (Number of injuries x 1,000,000)/man-hour exposed to the risk)	2.62	2.55	2.15
0,0	Total investment in Innovation, Research and Development (R\$ million)	16.7	11.8	7.4
7	Total gross energy generated (GWh)	7,981	17,326**	5,373

*2021 amount adjusted

Strategic management

The Company's strategic plan is supported by five value levers, which are translated into six core challenges to ensure Eneva's growth in the coming years. It is revisited annually by the Executive Board and Board of Directors and includes ESG.

Mission

Spearheading a fair and inclusive transition with energy that creates

Vision 2030

Be the leading integrated energy company in value creation

Value creation

- > Energy for the grid
- monetization
- > Seamless energy solutions
- > Access to competitive gas reserves
- > Disciplined capital allocation

Challenge 1

Challenge 2

Challenge 3 Challenge 4

Challenge 5

Challenge 6

Behaviors

- > We have the courage to take risks responsibly
- > We celebrate and reward success
- > We trust each > We strive for other
 - the highest performance standards
- > We celebrate and reward

Value levers

- > Energy for the > Seamless energy
 - solutions
- > Disciplined capital allocation
- > Gas monetization
- > Access to gas reserves

Strategic challenges

^{**2021} amount adjusted to include electricity generated by the Sergipe Hub and CGTF.

ESG **Strategy**



ESG Management System

Implementing a tool for collecting, analyzing and consolidating 205 indicators



ESG Commitments Roadmap

Developing a strategic plan to achieve commitments, with approval from ESG Ambassadors, Executive Board and Board of Directors



Sustainability Policy

Publication of principles and guidelines approved by the Board of Directors applicable to employees, society, shareholders and other stakeholders

ESG Commitments

1. Reduce emissions

- > Natural Gas Reduce emission intensity to 0.39 tCO₂e/ MWh
- > Coal phase-out coal-fired power plants by 2040 in line with the commitment of the Powering Past Coal Alliance (PPCA)
- > R\$ 500 Million Investment in low-carbon technologies
- > **E&P** Offset scope 1 and 2 emissions in E&P
- > Ambition to achieve Net Zero - Natural Gas (scopes 1, 2 and 3) and E&P (scopes 1 and 2)



2. Improving municipal IPS

> 2030 Benefit 50,000 people directly and 100,000 indirectly through social projects focused on income generation and education by 2030.

> Three guiding pillars:

- **1.** Corporate Social Responsibility
- 2. Locally sourced labor
- 3. Local suppliers

3. Protect the Amazon

> 2030 – Contribute to consolidating 500,000 hectares of protected areas in the Legal Amazon

> Five fronts of action:

- **1.** Stimulate the bioeconomy and agroforestry
- **2.** Support protected areas
- **3.** Restore degraded areas
- 4. Territorial monitoring
- 5. Carbon market support.



Innovation

By unveiling and then implementing its R\$ 500 million investment plan in low-carbon technologies by 2030, Eneva aims to increase its leadership in emission intensity reducing business models and be prepared for the energy transition. These projects aim to develop new solutions that contribute to a fair and inclusive transition, providing Brazilians with energy security.

Eneva's progress in the leading sustainability indexes

AGENCY	MEASUREMENT	DEC 2021	DEC 2022	INDUSTRY AVERAGE
ISEB3	0-100	NA	75.62	79.82
S&P Global	0-100	NA	52	50
REFINITIV	D-A	С	В	81/283*
CIImate Change	F-A	С	В	В
Water Security	F-A	В	В	В
MSCI (CCC-AAA	ВВ	ВВ	А
Programa Brasileiro GHG Protocol	Bronze-Gold	Gold	Gold	Gold

^{*}Position among Electric Utilities

Double materiality

In 2022, Eneva renewed its Materiality Matrix in light of new trends, considering the impacts in both financial and socio-environmental terms, known as double materiality, in line with the new Universal GRI Standard. 528 people participated in the study among the participating stakeholders, employees ans senior leadership, clients, suppliers, specialists from civil society organizations, government officials, shareholders, investors and representatives from the financial market were consulted.

Three new material topics have been identified as a result of updating its business model. Eneva is thus enhancing its management of socio-environmental impact, always seeking risk mitigation and integrating actions to expand its positive influence in its geographies.

For each of our material topics, we have aligned with the Sustainable Development Goals (see table on the side), guided by the United Nations. Eneva is party to the Global Compact for Sustainable Development and annually participates in the Communication of Progress for each of these topics on the international platform.



Financial capital



of participation in thermal capacity to gas installed in Brazil



5th largest trader in the country

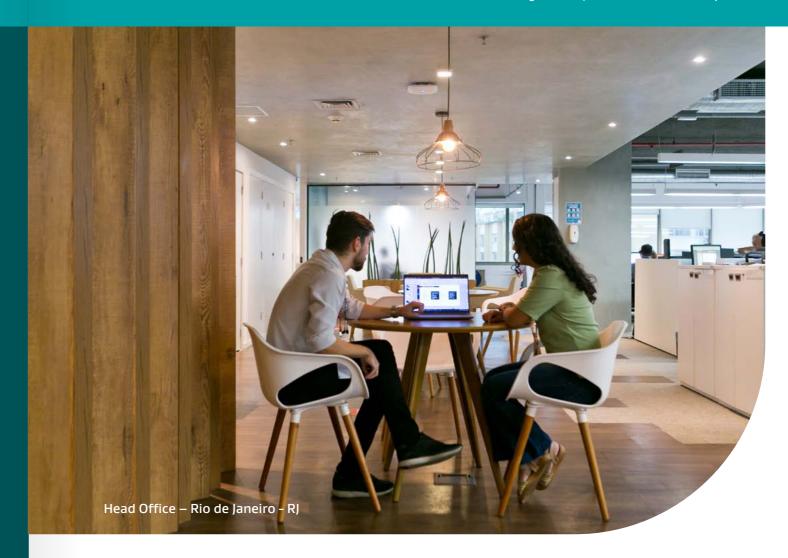


First onshore liquefied natural gas contracts in Brazil



R\$ 3,795.5 million Invested in energy and E&P projects





Financial performance

Driven by a series of strategic acquisitions, Eneva achieved historic results, pushing us up a level in Brazil's energy sector. With this portfolio expansion, Eneva fast tracked its strategic plan by several years, becoming increasingly less dependent on regulatory energy dispatch cycles. The strategy of reinvesting in quality assets will generate more cash in the future, ushering in a virtuous circle for the Company.



Learn more about the results in 2022 by accessing the <u>Investor Relations website</u>



R\$ 12 billion

investment in acquisitions and investments (CGTF and Sergipe Hub)



R\$ 6.1 billion

(20% on 2021) - record Net Operating Revenue

Natural capital



23%

reduction in CO₂ intensity in 2021, with 3.5% specifically in natural gas generation



R\$ 11 million

investments in conservation (established in Environmental Offsetting Commitment)



R\$ 500 million

invested in low-carbon technologies by 2030



R\$ 10 million by 2027

matchfunding Floresta Viva with BNDES for the conservation of the Amazon biome



Gold Reporting
Status in the
Brazilian GHG
Protocol Program
for the second time

Eneva is committed to environmental conservation, conscientious use of natural resources, and minimizing negative impacts from its operations. These values are embedded in the company's culture and managed by standard rules across all assets.

Energy transition - risks and opportunities

In the business landscape, Eneva's strategic decisions are seen as opportunities for growth, based on investments in the portfolio of projects developed thus far.

Eneva recognizes the importance of a climate strategy aligned with the need to mitigate the power sector's impacts on climate and the environment. To achieve this goal of reaching Net Zero by 2050, covering scopes 1, 2 and 3 for gas-based power generation, and scopes 1 and 2 emissions for E&P, milestones have been established along the journey, including reducing greenhouse gas emissions in operations, investing in renewable energy sources and energy efficiency, and adopting climate risk management practices.

Carbon management

As an active participant in the Brazilian energy transition, Eneva seeks to ensure procurement security in onshore natural gas exploration and production activities and electricity generation from this fuel. With this goal in mind, the company strives to operate with maximum efficiency and adhere to the best practices to overcome emissions reduction challenges. To closely monitor its performance, Eneva conducts monthly environmental impact assessments by quantifying greenhouse gas emissions.

In 2022, Eneva was once again recognized with the gold certification status by the Brazilian GHG Protocol Program. Furthermore, the company incorporated the emissions from the new operations of the CGTF and Hub Sergipe power plants and the integrated Azulão-Jaguatirica project. This marked the first time that emissions from an onshore LNG production operation in Brazil were quantified and accounted for.

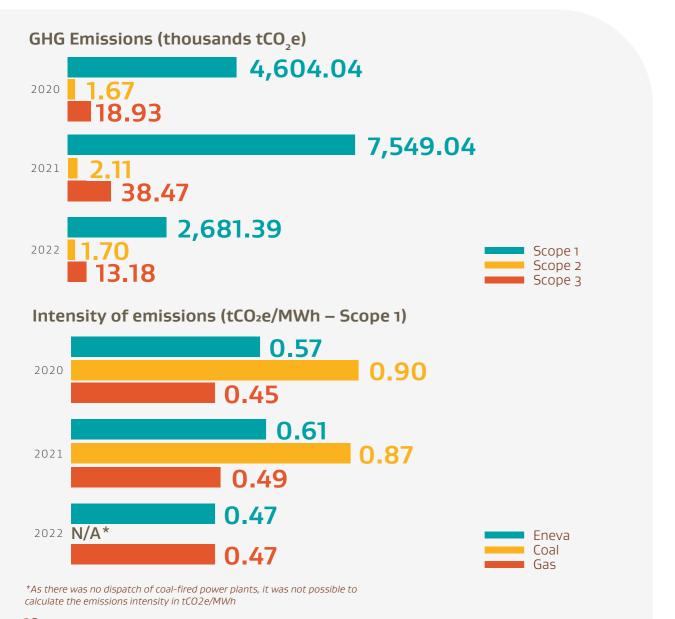
In 2022, we received the gold certification from the Brazilian GHG Protocol Program for the second time.



Energy Business

In 2022, Eneva's energy consumption decreased by 75% compared to 2021 due to the favorable hydropower scenario in the National Grid (SIN). The primary energy consumption in 2022 came from natural gas, which is used for electricity generation, mainly in the Parnaíba and Jaguatirica II Complex power plants. There was a nearly complete reduction in coal consumption, reaching 99.7%, as a result of the non-dispatch of the Pecém II and Itaqui power plants. The observed coal consumption in the year was only for load testing requested by the National Electricity System Operator (ONS).

For the first time, we calculated greenhouse gas emissions from an onshore LNG production operation in Brazil.



Biodiversity

A series of ongoing actions are part of the drive to consolidate 500,000 hectares in the Legal Amazon. The company's leading biodiversity initiatives are:



Reflorestar Program

Delivery of the first agroforestry nursery in Maranhão, with an annual production capacity of 20,000 seedlings.



Biodiversity Action Plan

Hatching of 55,000 turtles under the partnership with Projeto Tamar.



Sustainable land management

Capacity building for local communities, sustainable education and agroforestry projects.



Sustainable education

in schools located in Eneva's geographies, in the states of Amazonas, Ceará, Maranhão and Roraima, in order to promote sustainable cultivation practices and improve the nutrition of the communities involved.



Brazilian Business Commitment to Biodiversity

Joining CEBDS (Brazilian
Business Council for
Sustainable Development)
with a commitment through
three goals involving the
company's strategy, community
engagement and rational use of
biodiversity resources.

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ENEVA Integrated Reported 2022 | Summary version

Waste

Through more efficient processes, proper final disposal and prioritizing material recycling, reuse and recovery whenever possible, Eneva aims to reduce waste generation resulting from its operations.

Coal ash is used in cement manufacturing, and water treatment sludge is used in brick manufacturing and earthworks.

Waste directed to disposal (t)

TOTAL NON-HAZARDOUS WASTE ¹	15,278.25
TOTAL HAZARDOUS WASTE	761.63

Total amount allocated for recycling/reuse

11,798 t





Water and effluents

As a significant input in the turbine cooling process for thermal power plants, water consumption by the Company follows strict control processes. All power plants have a recycling system that allows the reuse of water. The monitoring results confirm that there is no significant water withdrawal and/or discharge that adversely affects water bodies, habitats or areas of high environmental sensitivity. Through the internationally recognized Carbon Disclosure Project (CDP), the company participates annually in the water security questionnaire response process. In 2022, Eneva maintained a B score, acknowledging the effectiveness of its management, monitoring and transparency in water usage.

Total water withdrawal (ML)

16,264.64 (2021)

8,250.09 (2022)

Total water discharge (ML)

7,448.91 (2021)

1,639.16 (2022)

¹ The total non-hazardous waste is referred to as the Sustainable Disposal Index, which is calculated as: [(Total Waste Recycled + Waste Composted + Waste Co-processed) / (Total Waste Disposed)] * 100

Human Capital



Staff

1,500 direct employees and 4,100 outsourced workers



Well-being

Launch of a program providing psychological, legal, financial, and social assistance extendable to family members



Accidents

Reduction of the Total Recordable Case Frequency (TRCF) from 2.55 to 2.15 per thousand hours worked



Competitive benefits

97% of employees declare that the offered benefits meet their needs

The Company's greatest asset is its people.

Attracting, developing, and retaining individuals is a fundamental part of the strategy. Eneva believes that an inclusive and collaborative work environment creates a highly qualified team aligned with our values and goals, enabling the creation of value and the achievement of significant results in the long run.

The total number of employees reached 1,490 in 2022 and was further supplemented by 4,194 contractors spread across the North and Northeast regions of the country, plus offices in São Paulo and Rio de Janeiro.



THE ENEVA WAY OF DOING BUSINESS:



We have the courage to take risks responsibly.



We trust each other.



We are open, constructive and resilient.



We strive for the highest standards.



We celebrate and reward success.

92% of employees are covered by the Individual Development Plan and participate in career enhancement initiatives, which value current knowledge and provide upskilling through ongoing training approved for different employee levels.

Committed to the future and best practices, we have developed the Leadership Academy and Corporate MBA programs aimed at preparing our employees for future challenges.



Health and safety

The concern for the health and safety of workers and third parties is a constant priority at Eneva. This topic is managed based on best practices, meeting the most demanding global requirements, and aims to provide a safe and welcoming environment for all employees.

To achieve this, we continuously and proactively monitor occupational and operational hazards and risks, taking preventive action to mitigate or eliminate risks at their source.

All accidents or incidents are reported and investigated to determine corrective actions and ensure broader coverage to prevent recurrence.

THE FIVE GOLDEN RULES FOR SAFETY

The Golden Rules represent fundamental premises of Occupational Health and Safety and are inviolable and incorruptible, with their violation subject to consequence management.

Diversity & inclusion

Eneva is committed to creating a diverse and inclusive work environment by investing in hiring local workforce that encompasses different characteristics and socioeconomic aspects. Respect among people was celebrated as one of our strengths in the Climate Survey.

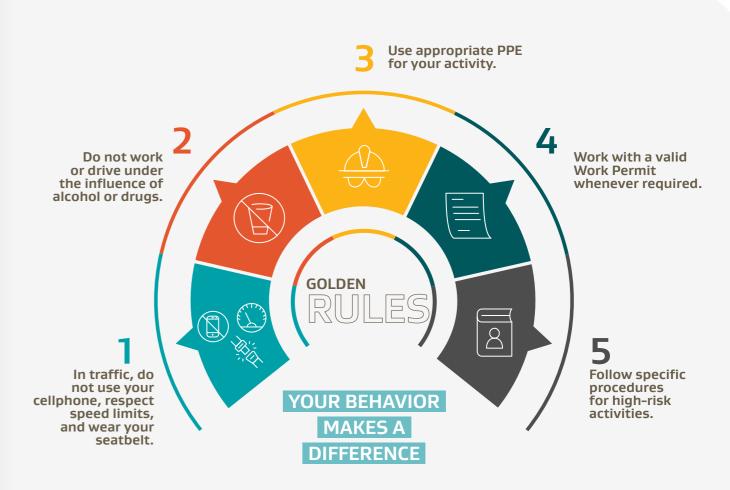
Similarly, Eneva has its Human Rights and Diversity Guideline, which guides its employees and contractors in promoting equal treatment and rejecting any form of discrimination.

Eneva also invests in local potential by seeking to attract and develop talent in the territories where it operates.

DIVERSITY CENSUS -Hiring local labor







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Social and **relationship** capital

COMMUNITIES



R\$ 134.2 million

Royalties distributed to Maranhão and Amazonas states



R\$ 15.9 million

Payment to landowners for acquisition or leasing in the territories



PURCHASE LOCALLY



R\$ 678 million

Amount allocated to purchases of products and services from local suppliers
(3x the amount spent in 2021)

The initiatives with direct impact on our geographies are part of our commitment to benefit 50,000 people directly and 100,000 people indirectly by 2030 through social projects focusing on income generation and education. In 2022, more than 45,000 people were involved in our socio-environmental impact projects across different territories, representing an almost fivefold increase compared to 2021.

These actions are integrated with the United Nations' Sustainable Development Goals (SDGs) and are part of the routine social development in our geographies.

Below you can see the private social investment by Eneva and the distribution of people reached by the social projects across our operations.



R\$ 7.22 mn

allocated to projects approved under fiscal incentive laws

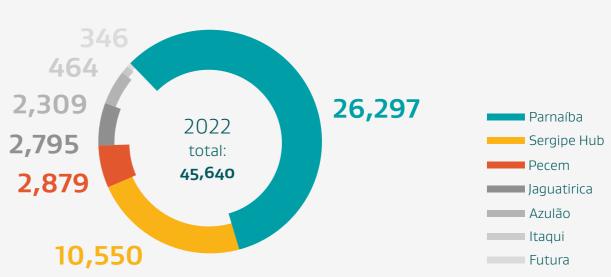




R\$ 3.5 mn

for socio-economic projects in compliance with licensing requirements





List of social projects developed in 2022 according to the priority areas of action defined by Eneva's Corporate Social Responsibility Methodology.

CSR ACTION AREAS	PROJECTS		
	Humanitarian Support		
	Arte de Incluir		
D	Arte por Toda Parte		
L', }	Caminhão dos ODS		
SUPPORT	Criança Energizada		
3311 311	Traffic Education "Olha o Curumim"		
	Se essa Tela Fosse Minha		
	Corporate Volunteering		
\sim	Elas Empreendedoras		
	Workshops for Social Project Development		
DEVELOPMENT	Developing local labor		
DEVELOT MEIN	Developing local suppliers		
M	Revolução do Saber (Escola Debaixo das Árvores)		
	Aprender - LabEdu		
SEED	Semear - Combate ao anafalbetismo		
	Sustainable Education		
5.0	Quintal Produtivo		
\times	Agroforestry		
CONSERVE	Nova Demanda Agricultural Hub		
	HortCanaã Agricultural Hub		
	Floresta Viva		



Semear / Eradicating illiteracy - In partnership with municipal education departments, Eneva fosters actions to support the Youth and Adult Education Program (EJA) in Maranhão and the municipalities where it operates. These actions include supporting the reduction of illiteracy by providing school materials, resource mobilization and meals. Currently, the project has 354 students, and the first graduating class is expected in 2023, contributing to increased education in these regions.



Elas Empreendedoras - This project aims to enhance female entrepreneurship in Maranhão, Ceará, Amazonas and Roraima states through entrepreneurship and financial education, to improve local capacities and generate employment, income and financial inclusion. The project has resulted in the formation of women's associations to act as local entrepreneurs, with a total of 210 women participating directly in the states where it operates.



Family farming - Supporting local potential for small-scale organic production in the communities directly impacted by Eneva's operations, the Company has projects involving 501 family farmers in Maranhão and Amazonas. These initiatives aim to improve production, diversity, agroecological management, and commercialization, with a focus on income generation and local development. The projects provide direct support through specialized technical assistance and include the inclusion of public policies such as the National School Meals Program.

Supplier development

The Company seeks long-term partnerships and prioritizes the hiring of local service providers and labor to drive the development of the regions where it operates. Supplier selection encompasses socio-environmental criteria, especially in activities involving risk exposure and requiring qualification. Investments in supply chain improvement include ongoing supplier performance evaluation processes.



Sustainable Sourcing

Application of ISO 20400 requirements in the project, integrating sustainability into procurement processes



Supplier Development Program (PDF)

Assumed the presidency of the Program in Maranhão for the second time



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Intellectual and organizational capital



Risk Matrix

reviewed, expanding the perspective on suppliers and service providers



Anti-corruption Policy

reviewed and 100% of employees notified



Novo Mercado

listed in the segment since 2007



80% approval

in the Integrity Culture Insight Survey, placing us in the top 10 amongst our comparable peers



ESG Corporate Goals

Integrated into the Variable Compensation Program for the third consecutive year

Governance framework

This combines strong decision-making processes and mechanisms that ensure agility, efficiency and quality. This model represents the company's ongoing pursuit of improving its adopted practices and, as a result, treating its shareholders equally.

Additionally, in ESG practices the company also has ESG Ambassadors, consisting of a group

of 34 leaders, including directors and managers responsible, in a cross-cutting manner, for performance and management to mitigate value chain impacts related to ESG topics. They meet quarterly to discuss progress on the agenda.

Ethics, integrity and compliance

Eneva is committed to ethics and integrity in all its actions, and these core values are embedded in its programs and disseminated to all employees, both direct and contractor, who are also urged to follow the guidelines of the Code of Conduct.

The Integrity Program comprises a set of actions aimed at preventing, detecting and addressing any actions that violate our Code of Conduct, internal regulations and applicable legislation. The program prepares the organization to manage potential risks effectively. Eneva

believes that a sustainable society can only be built on trust, integrity, and compliance with laws. Ethics and good governance practices are present in all decisions, guiding the business and relationships with stakeholders.

All Eneva stakeholders can also contact the company to ask questions or anonymously report any identified misconduct. Our internal programs ensure proper handling of such cases, fostering an environment of trust and transparency in the established relationships.

WHISTLEBLOWING CHANNEL

Available 24/7 to receive reports. Reports can be made by phone or through the website:



Phone: 0800 601 8679



Site: www.contatoseguro.com.br

CONTACT FNFVA

Should you have any questions or require information, please call:



Phone: 0800 730 1060

Manufactured capital



Expanding contracted energy capacity by 4.1 GW over a five-year period



Increase in proven and probable gas reserves (2P) by 28.7 billion m³



Issuance of + 100 new licenses and authorizations in seven different states, strengthening and expanding activities.



6.3 GW

contracted capacity and power generation (vs. 3.1 GW in 2021)

START-UP OF THE FOLLOWING OPERATIONS:

Azulão-Jaguatirica Integrated Project
Replacing diesel in the Islanded System of Boa Vista

Parnaíba V

Closing the cycle, reducing emissions in power generation.

Solar Farm (BA)

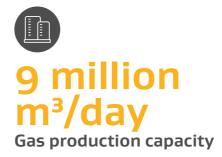
One of the largest in Latin America

Reduction in Eneva's emissions thanks to these investments, ensuring greater energy security for the country and a smaller environmental impact.





47.53 BCM 2P gas reserves



The document provides a comprehensive view of the Company's financial and non-financial achievements and strategic actions and business developments to all stakeholders. In recaps the progress made under the inspiration of the ESG Agenda and guided by the public commitments undertaken with the UN SDGs. The content was produced to align with the disclosure topics and metrics of the leading sustainability reporting practices:

- > Global Reporting Initiative (GRI) Standards, including all energy utilities sector disclosures applicable to the Company
- > Task Force on Climate-related Financial
 Disclosures (TCFD), of the Financial Stability
 Board
- > Sustainability Accounting Standards Board (SASB) for power generators and distributors



To view the full version of Eneva's 2022 sustainability reports, please see its <u>Integrated Report and</u> and the <u>ESG Disclosures Supplement</u>.



Credits

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Technical Coordination

ESG Eneva Management

Materiality matrix

Report Group – rpt.estratégia

Writing, GRI consulting, graphic design, layout and illustrations

grupo report – rpt.com

Photos

Eneva Archive

Proofreading

Catalisando Conteúdo



Integrated Report

Summary version

