# Sustainability Report 2025

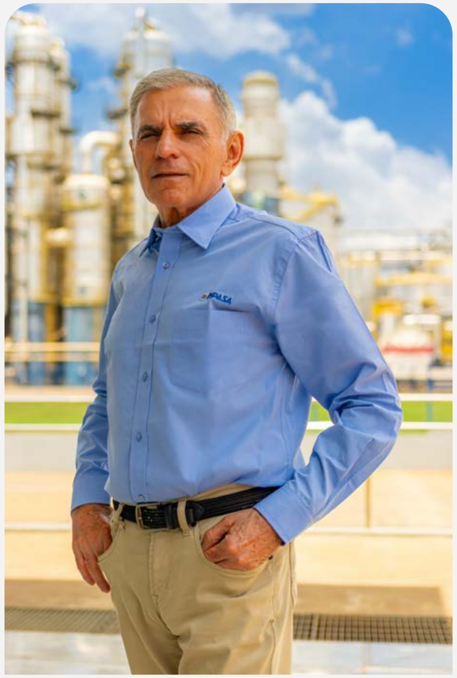
INPASA

# Growth with responsibility

As I look toward 2025 and everything Inpasa has accomplished, my first reflection is one of gratitude and responsibility. Gratitude for the work of thousands of people who turn our vision into reality every day. Responsibility because every investment and expansion decision impacts families, communities, producers, and Brazil's energy future.

Inpasa was born from the purpose of adding value to Brazilian corn and creating a renewable alternative capable of integrating agriculture and industry. Today, as I see new biorefineries advancing in different regions of the country, I am convinced that we are building more than industrial facilities: we are promoting regional development, opportunities, and income.

The projects underway in Mato Grosso, in the rest of the Center-West region, and in the Northeast reflect this vision.



**José Odvar Lopes**

Chairman of the Board of Directors of Inpasa

Beyond expanding production capacity, they strengthen local supply chains, create jobs, and connect producers to markets that are increasingly demanding in sustainability and efficiency.

In the international market, we continue to expand our presence with high-standard technical and environmental products, reinforcing Inpasa's position as a reference in bioenergy and animal nutrition. Certifications, access to new markets, and consolidation of other products such as distiller's dried grains with solubles (DDGS) demonstrate that competitiveness and sustainability go hand in hand when there is discipline, investment, and innovation.

The climate agenda also advanced consistently. The reduction in emissions intensity, the generation of decarbonization credits (CBIOs), and the continued recognition from programs such as the GHG Protocol reflect a commitment that goes beyond regulatory compliance: it is a strategic choice to ensure the business's long-term viability.

None of this would be possible without people. There are thousands of employees, partners, and producers who build Inpasa daily with seriousness, competence, and a sense of responsibility. It is this human capital that sustains our growth and gives meaning to what we do.

As Chairman of the Board of Directors, I remain committed to ensuring that Inpasa maintains a trajectory based on solid governance, integrity, and long-term vision, contributing to bringing renewable energy to the world and development to Brazil.

# Our numbers

**11.6**
million tons of grains processed

**2,080**
GWh of electricity generated

**2.7**
million tons of DDGS

**284.9**
thousand tons of crude oil

**5.4**
billion liters of ethanol[3]

**3,091**
employees

**5**
production units

**40**
countries, on 5 continents, receive our products

**579**
cities in 26 states are served by a logistics structure with all transportation modes in Brazil

Considering hydrated, anhydrous, and neutral ethanol.

# Energy for the future

› GRI 2-22

We are living another historic cycle in Inpasa's trajectory. We have advanced with consistent growth and strategic expansion, guided by a clear purpose: to contribute to the decarbonization of the global economy and, at the same time, drive Brazil's development through bioenergy, bioeconomy, food security, and an increasingly clean and sustainable energy matrix.

In 2025, we continue on a path of solid and responsible growth, supported by three pillars: industrial expansion, operational excellence, and positive socio-environmental impact. We expanded our production capacity with significant investments, strengthening our presence in Brazil and global competitiveness.

In the Center-West, we began construction of our first unit in Rio Verde, Goiás, with an investment of BRL 2.4 billion, integrating agriculture, industry, and energy and expanding value generation for the region.

We invested consistently in innovation and new industrial projects, focusing on regional development and opportunity creation.

In Mato Grosso, we announced the construction of a new biorefinery in Rondonópolis and the expansion of the Nova Mutum unit, totaling BRL 3.48 billion in investments, which reinforce our presence in the heart of Brazilian agribusiness and generate direct and indirect jobs.

In the Northeast, we advanced with the inauguration of the Balsas unit in Maranhão, the result of an investment of BRL 2.5 billion, consolidating Matopiba – an agricultural region formed by the combination of four states: Maranhão (MA), Tocantins (TO), Piauí (PI), and Bahia (BA) – as a relevant bioenergy hub. We also continue with the construction of the biorefinery in Luís Eduardo Magalhães, Bahia, an investment of approximately BRL 1.3 billion, with significant impact on the local economy.

**Eder Lopes**

CEO of Inpasa

Investments in corporate infrastructure included the implementation of the Shared Services Center (CSC) in Campinas, São Paulo, strengthening efficiency, governance, and process integration.

These moves reflect our long-term vision: to consolidate Inpasa as an integrated industrial platform and as a global reference in bioenergy and nutrition, focusing on high-value-added products. Our climate commitment remains firm, with a 59% reduction in emissions intensity compared to the 2021 baseline year, achievement of the GHG Protocol Gold Seal for the fifth consecutive year, and the issuance of more than 2.2 million CBIOs.

Above all, our strength lies in people. We are more than 3,000 employees who drive Inpasa with dedication and commitment. We continue to invest in training, safety, diversity, and quality of life, because we believe that developing talent is essential for sustainable businesses.

Looking to the future, I reaffirm our commitment to consolidate Inpasa 's leadership with responsibility, innovation, and positive impact for the communities and regions where we operate.

# Awards and recognition

- **Estadão Most Successful Companies**
  1st place in the Sugar and Ethanol sector
  3rd place in the Midwest region
- **Forbes Brasil**
  Ranked among the 10 most innovative companies in the country
- **Forbes Agro100**
  3rd place in the Agroenergy category
  24th place in the overall ranking
- **Valor 1000**
  1st place in Bioenergy
- **MasterCana Award 2025**
  Ethanol Distillery of the Year Award
- **Veja Negócios TOP 30**
  1st place in the Sugar and Ethanol sector
- **Tractian Maintenance Day 2025**
  1st place in the Industrial Availability category
- **TECO 2025**
  Recognition in the Innovation and Strategy category for consolidating sector growth
- **Visão Agro Brasil**
  Award for best corn ethanol production plant in Brazil
- **BioExpert 2025**
  Recognition in the Corn Biorefinery Performance category

# Certifications

- **ISO 9001**
- **Halal**
- **Kosher**
- **Arab-Brazilian Chamber of Commerce**
- **Animal Welfare (BEA)**
- **RenovaBio**
- **Biomass Biofuel Sustainability Voluntary Scheme (2BSvs)**
- **International Sustainability & Carbon Certification (ISCC)**
- **Green Seal - Chico Mendes Institute**
- **Gold Seal of the Brazilian GHG Protocol Program**
- **ISO 14001**
- **ISO 27001**
- **ISO/IEC 17025**

## Certifications in progress

- GMP+ FSA
- RenovaBio[1]
- FSSC 22000
- CFR
- INS
- GMO-Free[2]

[1] Sidrolândia and Balsas units.
[2] Establishes requirements to ensure that neutral ethanol does not contain genetically modified organisms, guaranteeing transparency, safety, and traceability for customers throughout the entire production chain.

# ESG management

**Governance and ESG management**
Restructuring of ESG governance to strengthen the integration of sustainability into the business; the active role of the Sustainability Committee as an advisory body to the Board of Directors; and the approval of the Internal Sustainability Policy.

**Materiality**
Review based on international frameworks, considering impacts, risks, and financial opportunities across the value chain, coupled with structured stakeholder engagement.

**Climate and Decarbonization**
Evolution of emissions management (including Scope 3), maintenance of the Gold Seal in the Brazilian GHG Protocol Program, generation of decarbonization credits under the RenovaBio program, and climate risk assessment alongside a decarbonization plan.

**Transparency and Engagement**
Strengthening stakeholder relationships through formal channels (Customer Service, Whistleblower Channel, LGPD Channel, among others) and enhancing corporate communication.

## Material topics defined in 2025

| MATERIAL TOPIC | SDGS | MATERIAL TOPIC | SDGS |
|---|---|---|---|
| Climate change | 7 Clean and affordable energy; 13 Action against global climate change | Innovation and technology | 7 Clean and affordable energy; 9 Industry, innovation, and infrastructure |
| Water and wastewater management | 6 Drinking water and sanitation | Supply chain management | 2 Zero hunger and sustainable agriculture; 8 Decent work and economic growth; 15 Terrestrial life |
| Health, safety, and wellbeing | 8 Decent work and economic growth | Community relations and local development | 11 Sustainable cities and communities |
| Employee attraction, development, and retention | 4 Quality education; 8 Decent work and economic growth | Management of the legal and regulatory environment | 13 Action against global climate change |
| Ethics, integrity, and compliance | 16 Peace, justice, and effective institutions | | |

Our material topics guide the development of strategic projects, aligned with global sustainability agendas

# Who we are

Inpasa is the largest biorefinery in Latin America, producing grain ethanol, distiller's dried grains with solubles (DDGS), and corn oil. We operate in the production of biofuels, food, and clean energy from raw materials such as corn and sorghum, contributing to the energy transition and a low-carbon economy, while generating opportunities for the agricultural sector and all of society.

Our strategy is anchored in a regenerative and sustainable production model, Food + Fuel, which intelligently integrates energy and food. Our competitiveness stems from the combination of productive scale, circularity, technological innovation, and social impact.

## Brazil units

| OPERATING UNITS | CORN PROCESSED IN 2025 |
|---|---|
| SINOP \| MT | 4.3 million (t) |
| NOVA MUTUM \| MT | 2.1 million (t) |
| DOURADOS \| MS | 2 million (t) |
| SIDROLÂNDIA \| MS | 2.1 million (t) |
| BALSAS \| MA | 1.1 million (t) |

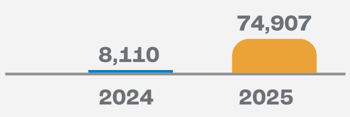
DOURADOS | MS

# Products and markets

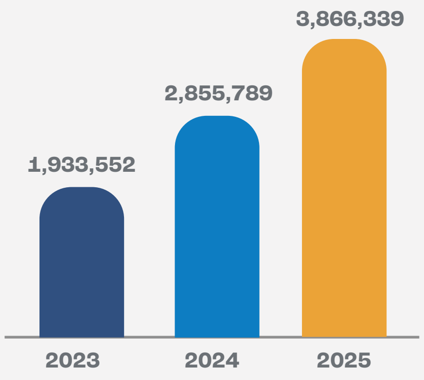
## Ethanol

**SALES VOLUME (m³)***

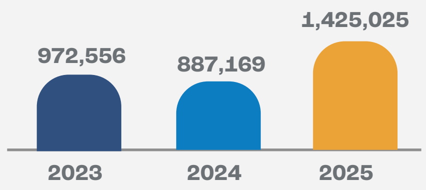
**NEUTRAL ETHANOL**




**HYDRATED ETHANOL**



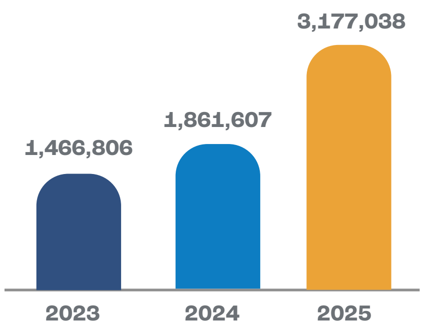

**ANHYDROUS ETHANOL**




*The values consider only fuel for anhydrous and hydrated ethanol.

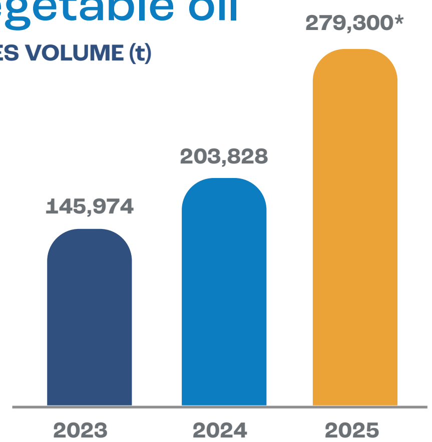
## DDGS

**SALES VOLUME (t)**




## Vegetable oil

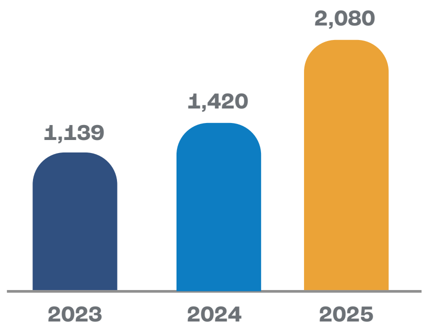
**SALES VOLUME (t)**




*Crude oil, semi-refined, fatty acid, and fusel.

## Renewable energy

**ELECTRIC ENERGY GENERATION (GWh/year)**



# Value chain

FROM GRAIN TO BIOENERGY, NUTRITION, AND SUSTAINABLE DEVELOPMENT

## 1 INPUTS

- Corn (main raw material)
- Sorghum (productive diversification)
- Biomass for energy generation

**11.6 MM t**
grains processed

**5.4 B L**
ethanol produced

**2.7 MM t**
DDGS

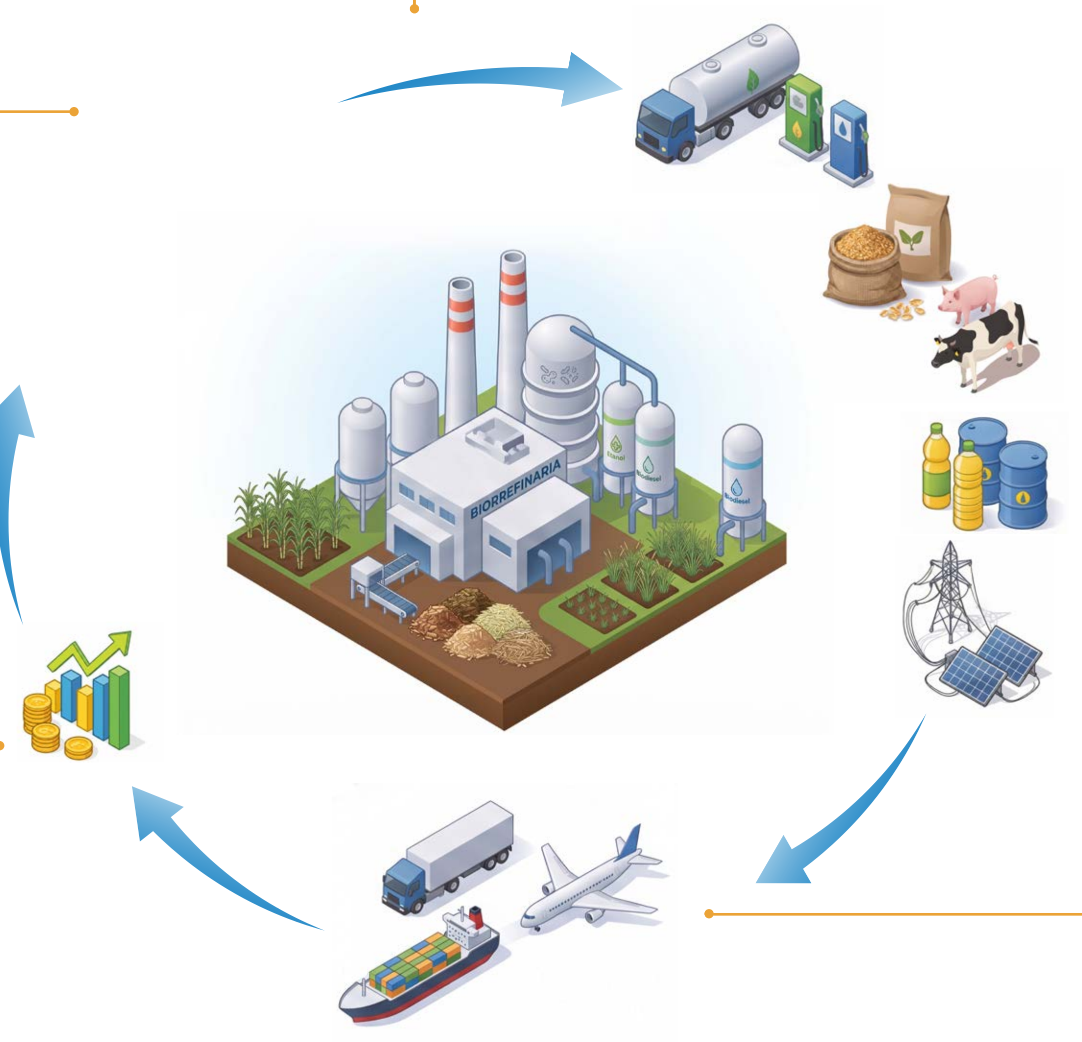
**284,900 t**
vegetable oil

**2,080 GWh**
energy generated

## 2 INPASA BIOREFINERIES

- Transformation of grains into biofuels and co-products
- Integration between sourcing, production, and quality
- Operational efficiency and continuous innovation
- Full utilization of resources (circular model)

**5 industrial**
units in Brazil




## 3 PRODUCT PORTFOLIO

### Ethanol

- Hydrated, anhydrous and neutral
- Renewable fuel with low carbon
- Automotive and industrial use

### DDGS

- High-value protein for animal nutrition
- Support for the animal protein chain

### Vegetable oil

- Applications in biodiesel production, industrial processes, and food products
- Input for low-carbon economy

### Renewable energy

- Generation from biomass and solar sources
- Internal consumption and commercialization in the free market

## 4 MARKETS AND DISTRIBUTION

- Fuel market
- Industry (beverages, pharmaceutical, cosmetics)
- Animal protein value chain
- Energy sector
- Integrated multimodal logistics
- Presence in hundreds of cities

Operations in **579 cities** Brazilian
Presence in **40 countries**

## 5 VALUE GENERATED

- Contribution to decarbonization
- Energy self-sufficiency and generation of clean and renewable energy
- Strengthening food security
- Regional development and income generation
- Integration between agriculture and industry
- Efficient and circular production model

# Supply chain management

The management of our supplier ecosystem is guided by quality criteria, legal compliance, and socio-environmental practices, aiming to ensure that the acquired inputs meet the technical, regulatory, and sustainability standards required by Inpasa.

To mitigate socio-environmental risks and impacts, we maintain a relationship with raw material (corn) suppliers in compliance with the requirements of certifications such as RenovaBio and ISCC, among other market standards.

We execute robust due diligence processes, which include:

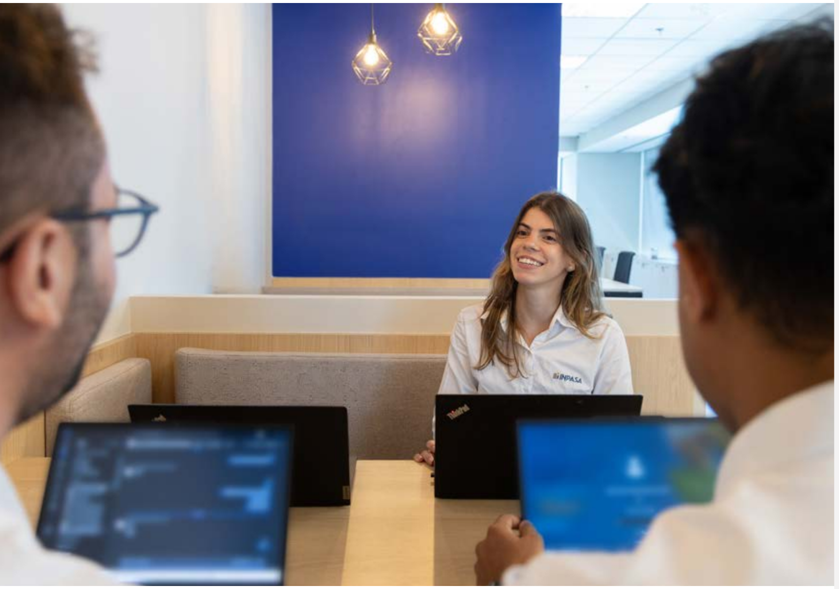
- consultations with public databases from the Brazilian Institute of Environment and Renewable Natural Resources (IBAMA) and the registry of employers who have subjected workers to forced labor;
- constant diligence in operating areas to verify compliance between documentation and the explored area;
- continuous monitoring of environmental licenses and authorizations.

## Partnership with corn suppliers

The corn used in our operations is sourced entirely from third parties. We maintain a close and long-term relationship with our suppliers and, to promote their active engagement, encourage the adoption of good agricultural practices, and drive continuous improvement, we conduct training, standardize methodologies, and offer technical support. We also adopt bonus mechanisms for producers who meet all required indicators.

## Raw material diversification

By expanding our portfolio of inputs and developing complementary alternatives to corn, we strengthen business resilience, reduce risks associated with seasonality, and contribute to a more efficient use of natural resources. To this end, we invest in research and innovation, focusing on energy biomasses with shorter maturation times, higher productivity, and potential for utilizing materials traditionally considered waste. In this context, sorghum cultivation has become an integrated part of our industrial flow.



# Corporate governance

As a privately held agribusiness company, Inpasa currently operates five production units and has three new projects under development. Corporate governance plays a central role in sustaining this growth scenario, ensuring ethical, transparent, and responsible business conduct, as well as alignment between strategy, risk management, and long-term value creation.

## Key milestones of the year

- **Succession process – Senior Leadership**
  Éder Odvar Lopes assumed the CEO role at the Company, and José Odvar Lopes moved to exclusively hold the position of Chairman on the Board of Directors.

- **Creation of Advisory Committees to the Board of Directors**
  The Investments and New Business Committee and the CAPEX Committee began operating in coordination with existing bodies, contributing to decisions firmly aligned with the company's strategy.

- **Creation and restructuring of Executive Boards**
  Establishment of new areas, including the Executive Board of Corporate Affairs and Sustainability, Financial Planning and Analysis Board (FP&A), Mergers and Acquisitions Board (M&A), Supply Board, Occupational Health and Safety Board (OHS), and Communications and Marketing Board.

- **Strategic Planning**
  We began developing our Strategic Planning by hiring an internationally recognized consulting firm, a pioneer and leader in business strategy.

- **Creation of the Corporate Governance Area**
  The Corporate Governance Management is responsible for strengthening institutional mechanisms, improving internal decision-making processes, and reinforcing corporate risk mitigation.

- **Start of operations of the Shared Services Center (SSC)**
  The SSC centralizes administrative activities — such as finance, controllership, accounting, legal, and internal services — aiming to standardize processes, increase efficiency, and provide more agile support to industrial and corporate units.

# Ethics, integrity, and compliance

Our Compliance Program is integrated into the business strategy, focusing on risk management, regulatory compliance, and the strengthening of an organizational culture based on ethics, integrity, and transparency.

## Key milestones of the 2025 Compliance Program

**Restructuring of the Compliance Area**

The structure was strengthened with the creation of the Corporate Compliance Manager position and the incorporation of specialists dedicated to relevant pillars of the program.

**Eight new corporate policies implemented**

- Gifts, Presents, Hospitality, and Entertainment;
- Relationship with Public Officials;
- International Sanctions;
- Consequences Policy;
- Labor Compliance;
- Personal Data Retention and Deletion;
- Consent Management;
- Notification of New Personal Data Processing Activity.

**Implementation of the national and international Due Diligence process**

We advanced the consolidation of the prior partner analysis process by contracting management and monitoring tools, which were seamlessly integrated into the due diligence process alongside other software already used by Inpasa.

**Maturation of the communication and training pillar**

- structuring of the first Annual Communication and Training Plan;
- development of the Compliance Training Path for employees;
- inclusion of an institutional video on compliance in the onboarding process for new employees;
- start of the implementation of the training path directed at suppliers.

**Improvement of Whistleblower Channel Governance**

We promoted improvements aimed at enhancing the investigation flow, standardizing reports, implementing a confidentiality agreement, and centralizing evidence in a specialized platform. Additionally, we conducted the first Channel reliability survey to assess the level of employee knowledge, perception, and trust.

**Mapping and alignment with the General Data Protection Law (LGPD)**

Initiatives included surveying personal data processing flows, identifying respective legal bases, categorizing processed data, and reviewing internal controls related to information security.

# Brazil's 2025 results

## Increase in sales volume

↑ **46%** Ethanol

↑ **49%** DDGS

↑ **44%** Corn Oil

**BRL 22.8**
billion of net revenue

**BRL 7.3**
billion of adjusted EBITDA

**BRL 4.9**
billion of net profit

**11.6**
million tons of grains processed

*Net revenue, EBITDA, and net profit values refer to the Inpasa Group (Inpasa + Rodobras).

**BRL 3.8**
billion invested in expansion

**2 new units announced**
in Rondonópolis (MT) and Rio Verde (GO)

**2 units under construction**
in Luís Eduardo Magalhães (BA) and Rio Verde (GO)

*The data presented here considers only the values of Inpasa (holding company).

# Employee attraction, development, and retention

GRI 2-7 / Total number of permanent employees, by gender and region

| | 2024 | | | 2025 | | |
|---|---|---|---|---|---|---|
| **Regions** | **Men** | **Women** | **Total** | **Men** | **Women** | **Total** |
| Center-West | 2,047 | 652 | 2,699 | 1,943 | 591 | 2,534 |
| Southeast | 37 | 34 | 71 | 56 | 51 | 107 |
| Northeast | 0 | 0 | 0 | 367 | 83 | 450 |
| **Total** | **2,084** | **686** | **2,770** | **2,366** | **725** | **3,091** |

It includes employees with active CLT employment contracts as of December 31 of each year. Data compiled from the internal management system (CompuSoftware-CS). There were no employees in the North and South regions, nor workers without guaranteed working hours. In 2025, there was a shift in the organizational structure of the Balsas units, with a 17% increase in the employee count due to the start of operations in the second phase, and in the São Paulo unit, with a 49% growth driven by the centralization of corporate areas and the creation of new departments.

GRI 404-1 / Average training hours per employee in 2025

| **Functional category** | **Men** | **Women** | **Total** |
|---|---|---|---|
| Manager | 12.70 | 12.90 | **25.60** |
| Director | 22.67 | 4.00 | **26.67** |
| Team lead | 18.32 | 17.32 | **35.64** |
| **Consolidated average** | **53.69** | **34.22** | **87.91** |

The average number of training hours was 87.91, calculated based on the total hours recorded in corporate learning management systems, divided by the average number of employees in each functional category and by gender during the reported period. In-person and virtual training conducted during the year were considered, covering exclusively company employees.

## Featured Programs in 2025

**Unit and Well-being Guide for Relocating Employees**
Presents an overview of infrastructure, health, education, leisure options, housing, and points of interest in each municipality.

**Leadership Management Program (PGL)**
Directed at managers, addressing topics organized into three core pillars: Direct, Develop, and Decide.

**Career in Focus**
A corporate learning platform offering technical, behavioral, and regulatory content.

**School of Leaders**
A comprehensive training program for first-level leadership.

**Internship Program**
An initiative offering practical experience to young talent in real projects, contributing to the training of professionals aligned with the company's future needs.

# Health, well-being, and safety

Our Occupational Health and Safety Management System (SG-SST) establishes guidelines, procedures, and controls aimed at preventing accidents and occupational illnesses. Structured in accordance with Brazilian legal and regulatory requirements, its primary goal is to protect the life and physical integrity of our employees, incorporating health and safety as central values across all activities, processes, and workplaces under the company's control.

### Performance of OHS preventive actions in 2025

- Consistent reduction in the accident frequency rate, dropping from levels between 8 and 9 to approximately 5;
- Over 30% drop in the occurrence of recordable events;
- Over 40% reduction in accident severity.

### Health campaigns conducted in 2025

- White January – Mental Health
- Prevention of alcohol and drug use and abuse
- Women's Day – Women's Health
- Orange May – Protection of Children and Adolescents
- Purple August – Combating violence against women
- Yellow September – Suicide Prevention
- Pink October – Breast Cancer Prevention
- Blue November – Men's Health

GRI 403-9 / Work related injuries

| Employees | 2025 |
|---|---|
| Number of fatalities | 0 |
| Fatalities rate | 0 |
| Recordable injuries (mandatory reporting accidents) | 41 |
| Recordable injury rate | 5.49* |
| **Non-employee workers (third parties under operational control)** | **2025** |
| Number of fatalities | 1 |
| Fatalities rate | 0.136* |
| Accidents with serious consequences (excluding fatalities) | 3 |
| Serious accident rate | 0.407* |
| Recordable injuries | 37 |
| Recordable injury rate | 5.03* |

*Rates calculated based on 1,000,000 hours worked and include own employees and workers, third parties with continuous operations. Definitions adopted – Recordable injuries: accidents resulting in lost time, work restrictions, or medical treatment beyond first aid. Recordable injuries: accidents with potential to cause death or permanent disability (SIF – Serious Injury or Fatality). Fatalities: deaths resulting from workplace accidents. First aid is not considered in the indicators. Include own employees and third-party workers with continuous operations.

### Other performance indicators of preventive actions 2025

**-50%** in accidents with lost time

**98%** of planned actions in the strategic health plan were executed

**+90%** of accident investigations were completed during the period

# Community and social development

We invested BRL 10.7 million in social actions in 2025, supporting projects in partnership with institutions, public agencies, and communities. These investments contribute to indirect job creation, strengthening the local economy, stimulating entrepreneurship, developing professional skills, and expanding access to essential services.

## Activities in 2025

- **Volleyball at the Base**
  After-school volleyball classes for children and adolescents from the municipal public school system.

- **III Sustainable Sinop**
  Activities focused on sustainability, including family farming fairs, workshops, conversation circles, seminars, exhibitions, and environmental education actions.

- **Firefighters of the Future**
  Activities covering civics, discipline, first aid, emotional intelligence, and accident prevention for children and adolescents.

- **Maria da Penha Run – Purple August**
  A street race dedicated to raising awareness about combating femicide and promoting women's rights.

- **Let's Celebrate**
  An event focused on valuing local identity and providing democratic access to cultural expressions.

- **Volleyball Kids – Cuiabá Children's Institute**
  Volleyball sports activities for children and adolescents, focusing on inclusion, physical development, and relationship building.

- **8th Ecological Event – All for Nature**
Educational activities, cultural presentations, and exhibitions of environmental projects aimed at students from public and private schools in urban and rural areas.

- **Xingu Expedition**
Environmental education actions, medical and dental care, surgical referrals, and eyeglass prescriptions for indigenous communities in the Paksamba and Pequizal villages.

- **Pantanal Biennial – 1st Book Biennial of Mato Grosso do Sul**
Cultural and educational actions aimed at valuing the Pantanal biome, encouraging reading, and strengthening the region's environmental and cultural heritage.

- **1st Inclusive Literary Exhibition MS**
An event focused on the protagonism of people with disabilities and the appreciation of diversity, promoting social inclusion through literature and culture.

- **Volunteering 2025**
A program involving Inpasa employees and partner institutions in social actions and corporate volunteering activities.

- **Environmental education**
Initiatives aimed at employees, third parties, and communities, including health, safety, and environment dialogues, channels for suggestions and environmental records, educational actions on selective waste collection, recycling, water usage, energy consumption, and overall environmental responsibility.

# Climate change

### Key results in 2025

- Biomass established as the primary energy source for industrial units.
- Reduction in the emissions intensity of Scopes 1 and 2 from 16.502 to 6.845 kg $CO_2$ per ton of corn processed.
- 57% growth in renewable energy exports since 2023.
- Expansion of renewable electricity supply to the national grid through biomass cogeneration.
- Development of the Emissions Inventory, published in the Public Emissions Registry for the fifth consecutive year.

**Climate and energy performance**

| Indicator | Unit | 2023 | 2024 | 2025 |
|---|---|---|---|---|
| Direct emissions (Scope 1) – GRI 305-1 | $tCO_2e$ | 67,835.3 | 56,825.3 | 79,338.3 |
| Biogenic emissions – Scope 1 | $tCO_2e$ | 5,250,038.9 | 6,553,848.8 | 10,357,271.4 |
| Indirect energy emissions (Scope 2) – GRI 305-2 | $tCO_2e$ | 0 | 0 | 0 |
| Indirect value chain emissions (Scope 3) – GRI 305-3 | $tCO_2e$ | 160,213.1 | 2,302,563.6 | 3,350,762.2 |
| Biogenic emissions – Scope 3 | $tCO_2e$ | 14,949.3 | 5,539,676.6 | 8,143,342.2 |
| Total emissions (Scopes 1+2+3) | $tCO_2e$ | 228,048.4 | 2,359,388.9 | 3,430,100.5 |
| Emission intensity (Scopes 1 and 2) – GRI 305-4 | kg $CO_2e$ / t MP | 10.736 | 7.093 | 6.845 |
| Total energy consumption – GRI 302-1 | GJ | 31,703,933.7 | 39,224,145.9 | 52,679,626.1 |
| Energy intensity – GRI 302-3 | GJ / t MP | 0.505 | 0.518 | 0.508 |
| Processed corn (PM) | tons | 6,323,741.75 | 8,010,950.98 | 11,591,466.5 |

Greenhouse gas (GHG) emissions are quantified according to GHG Protocol guidelines, using the Brazilian GHG Protocol Program tool and emission factors based on the guidance of the Intergovernmental Panel on Climate Change (IPCC AR5 – 2013). / The consolidation of emissions follows the organizational boundary defined by operational control, in compliance with ABNT NBR ISO 14064-1 and ABNT NBR ISO 14064-3 standards. The gases considered in the inventory include $CO_2$, $CH_4$, $N_2O$ and HFCs, converted to carbon dioxide equivalent ($CO_2e$). / Scope 2 emissions are reported as zero due to the positive energy balance of operations. For the administrative office in São Paulo, the Company purchases renewable energy certificates (I-RECs) to offset electricity consumption. / In 2024, there was methodological improvement in the emissions inventory, with adoption of Tier 3 emission factors based on direct measurements of stationary activities, increasing the accuracy and reliability of calculations. / The increase observed in Scope 3 emissions between 2023 and 2024 is mainly associated with the expansion of categories accounted for in the value chain, including purchased goods and services, activities related to fuel and energy, and use of products sold.

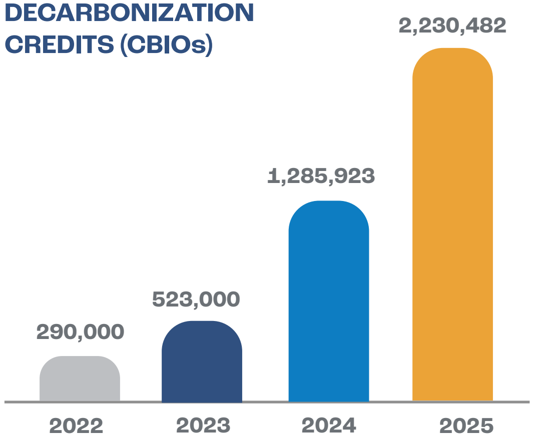
**+99%** of our direct $CO_2$ emissions are biogenic

**59%** reduction in emissions intensity (2021–2025)

**1.58** million GJ of clean energy exported

**6.845** kg $CO_2e$/tMP intensity of emissions in 2025

**DECARBONIZATION CREDITS (CBIOs)**



# About this report

This is the summarized version of Inpasa's 2025 Sustainability Report. The document presents the highlights of our performance for the period from January 1 to December 31, 2025.

In producing our report, we adopted international frameworks and standards as a reference, such as the Global Reporting Initiative (GRI) standards.

Although Inpasa has production units in Brazil and Paraguay and offices in Switzerland and the Netherlands, the information reported in this document exclusively covers the company's own units located in Brazilian territory: the headquarters, located in Sinop (MT), and the branches in Nova Mutum (MT), Dourados (MS), Sidrolândia (MS), and Balsas (MA), as well as the office in São Paulo (SP).

**CHANNEL FOR INFORMATION ABOUT THIS REPORT**

Questions or suggestions can be sent to the Sustainability/ESG team.

**CONTACT**

sustentabilidade@inpasa.com.br

Access the Complete Report

SINOP UNIT | MT

# Inpasa Units in Brazil

- **Sinop/MT – Headquarters**
Rodovia BR 163 – km 817 s/n
Zona Rural
CEP: 78559-899

- **Nova Mutum/MT**
Rodovia BR 163 – km 603 s/n
Distrito Industrial
CEP: 78450-000

- **Dourados/MS**
Rodovia BR 163 – km 243 s/n
Área Rural
CEP: 79849-899

- **Sidrolândia/MS**
Rodovia BR 060 – km 417 s/n
Zona Rural
CEP: 79170-000

- **Balsas/MA**
Rodovia BR 230 – km 20 s/n
Zona Rural
CEP: 65800-000

- **São Paulo/SP – Office**
Avenida Pres. Juscelino
Kubitscheck, 1455 – 9º andar
Vila Nova Conceição
CEP: 04543-011

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