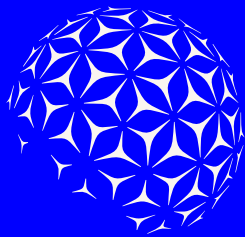


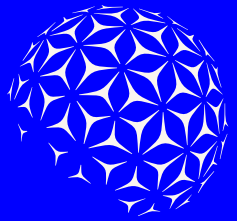


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CONTENTS

INTRODUCTION

About this Report 04
AXIA Energia 05

SOCIAL ENGAGEMENT

Community Relationship Governance 08
Community Impact Management 09
Communication and Engagement 11

INDIGENOUS PEOPLES AND TRADITIONAL COMMUNITIES

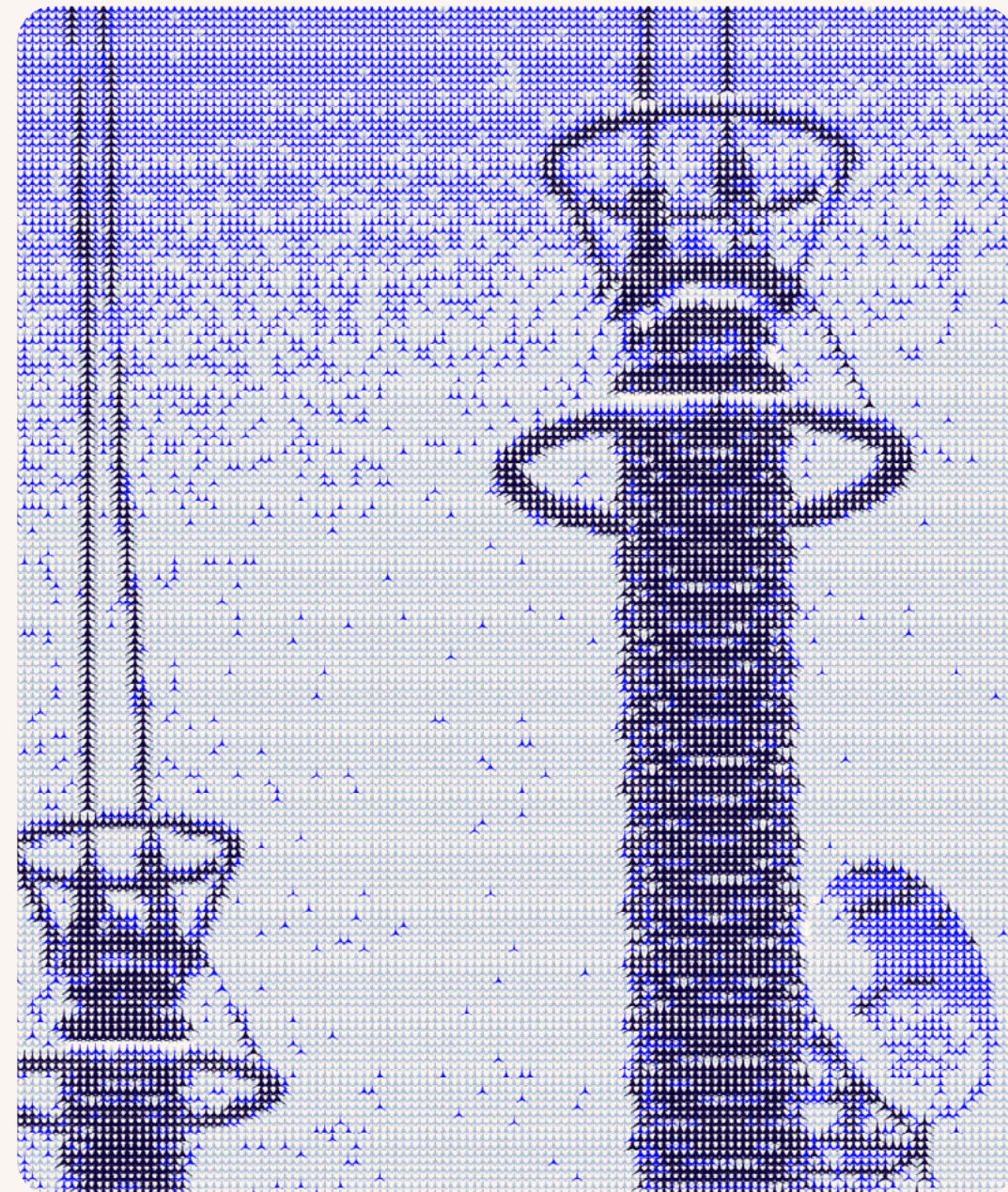
Engagement with indigenous peoples and traditional communities 21
Free, Prior and Informed Consultation 25

VALUE CREATION

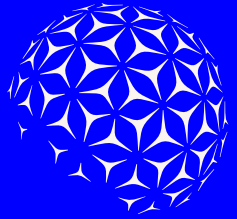
Private Social Investment 27
Social Impact Land Management 31
Sponsorships 32
Volunteerism 34

EMERGENCY RESPONSE

Actions Undertaken in 2025 37
Dam Safety 40



Cover: Remaining Quilombo Sítio Community (MG) – AXIA Collection



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THEMATIC BOOKLET

OPENING

INTRODUCTION



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ABOUT THIS REPORT

Welcome to AXIA Energia's 2025 Social Impact Thematic booklet.

This document complements AXIA Energia's 2025 Sustainability Report by providing a deeper look into the Company's management approach, strategy, initiatives, and actions related to its community engagement agenda throughout the past year.

The scope of this report covers all activities under the operational control of AXIA Energia and its subsidiaries, AXIA Energia Norte, AXIA Energia Sul, and AXIA Energia Nordeste.

For questions, suggestions, or requests for information, please contact:

- E-mail: sustentabilidade@axia.com.br
- [Customer Servicer Channel](#)

COMPLEMENTARY DOCUMENTS



The **Sustainability Report** is complemented by a series of publications that provide deeper insights into the Company's annual performance and add value to AXIA's sustainability and transparency strategy, including:

[Indicators Booklet](#)

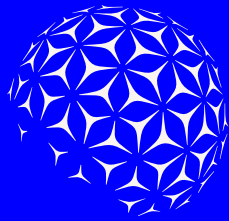
Thematic Booklets

- [Climate and Nature](#)
- [Social Impact](#)
- [Governance](#)

[Greenhouse Gas \(GHG\) Emissions Inventory](#)



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AXIA ENERGIA

We are AXIA Energia, a leading power generation and transmission company in Brazil and the largest renewable energy generation company in the Southern Hemisphere.

In 2025, we achieved a 100% renewable energy portfolio. This milestone reinforces our role as a key player in the energy transition, helping ensure that Brazil's electricity matrix remains among the most renewable in the world.

With a 60-year history, we took an important step toward our transformation strategy in 2022. Following the completion of our privatization process, we transitioned from a state-owned enterprise to a publicly held corporation with a widely dispersed shareholder base and no controlling shareholder. Our shares are traded on the São Paulo Stock Exchange (B3) and the New York Stock Exchange (NYSE).

The new brand adopted in 2025, AXIA Energia, solidifies this transformation and symbolizes a new chapter in our history, marked by greater agility, integration, innovation, and customer focus.

Our assets contribute to the expansion of Brazil's electrical infrastructure. Headquartered in Rio de Janeiro (RJ), we operate across all regions of the country, either directly or through our subsidiaries AXIA Energia Norte, AXIA Energia Sul, and AXIA Energia Nordeste, all dedicated to power generation and transmission.

We hold a 100% ownership interest in eight wholly owned subsidiaries¹ and maintain 73 direct and indirect interests in power generation and transmission ventures.

In another recent development, driven by the approval of Provisional Measure No. 1,304/2025, we are preparing for the opening of Brazil's competitive electricity market. This new landscape expands our opportunities for growth and reinforces our strategy of delivering competitive renewable energy solutions focused on customer needs, flexibility, and predictability.



See AXIA Energia's corporate structure [here](#).

¹ Brasil Ventos, Baguari, Retiro Baixo, Teles Pires, Eólica Ibirapuitã, Triângulo Mineiro Transmissora (TMT), and Vale de São Bartolomeu (VSB). In addition, we have an ownership interest in Madeira Energia S.A. (MESA), in which AXIA Energia holds a 99.74% equity stake and which is associated with the Santo Antônio Hydroelectric Power Plant.

2025 HIGHLIGHTS



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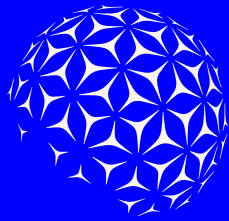
**Free, Prior
and Informed
Consultation**
adopted across new assets



R\$ 19.3 million
in Private Social Investment (PSI)



752 operations
involving community
engagement and community
development initiatives



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OUR OPERATIONS

GENERATION

16.9% of Brazil's installed capacity

Installed capacity of **43,872.3 MW**, comprising:

- **67.2%** from wholly owned assets;
- **32.8%** from investees.

Power generation of **140,803 GWh**, comprising³:



97.0% hydroelectric



1.4% wind



1.6% natural gas-fired thermal⁷



<0.001% solar

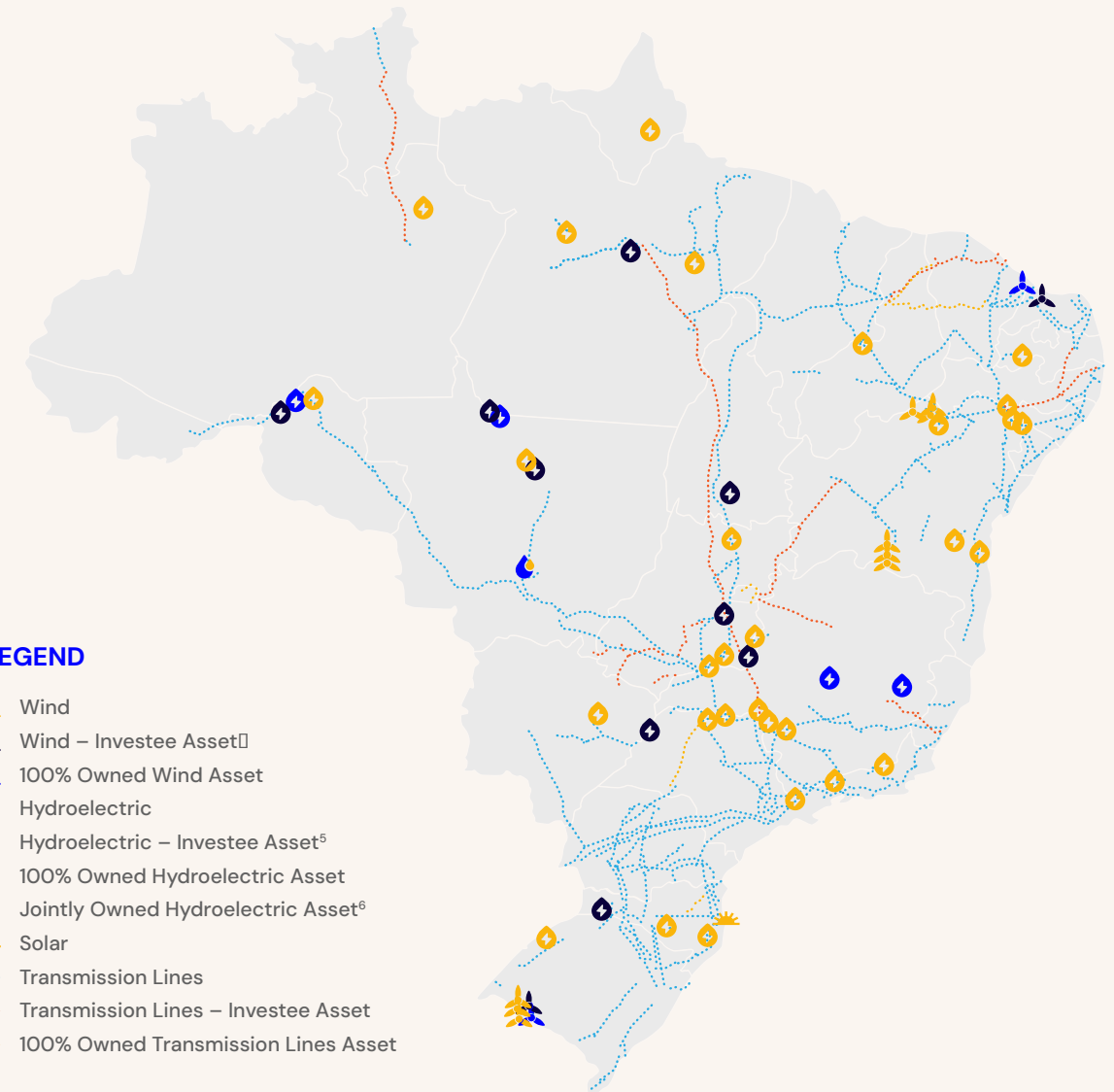
We operate 81 power plants⁴, comprising 47 hydroelectric facilities, 33 wind farms, and 1 solar power plant.

TRANSMISSION

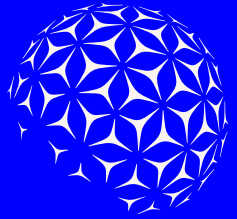
37% of the country's total transmission line network⁵

Transmission lines spanning **more than 74,000 km** (70,200 km with voltage levels of 230 kV or higher), comprising:

- **67,000 km** of wholly owned transmission lines
- **7,000 km** attributable to interests in investees



¹ Compared with data from the National Interconnected System (SIN) as of December 2025.² Compared with data from the Ministry of Mines and Energy as of July 2025.³ The percentages presented have been rounded to one decimal place.⁴ AXIA Energia holds a 99.74% ownership interest in the investee associated with the Santo Antônio Hydroelectric Power Plant.⁵ Investees are companies with their own legal entity established to develop and/or operate a specific project.⁶ Jointly owned assets refer to ventures held collectively by two or more parties through contractual arrangements, without the incorporation of a new legal entity.⁷ Includes the operation of thermal power plants in 2025 until the completion of their sale during the same year.



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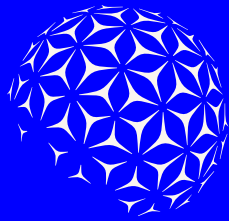
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CHAPTER 1

SOCIAL ENGAGEMENT



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COMMUNITY RELATIONSHIP GOVERNANCE

As we generate power and connect Brazil from coast to coast, we operate power plants, substations, and transmission lines across more than 1,500 municipalities in every state of the country.

These figures reflect the scale and complexity of our relationships with communities, which encompass engagement activities, impact assessments, and mitigation, compensation, and territorial development programs.

Currently, this relationship is managed jointly by the Social Impact, Environmental (Engineering, and Operations), as well as the Ombudsman's Office, Dam Safety, Assets and Land Management, Communications, and Legal departments.

Throughout 2025, within the scope of the ESG Roadmap, a key component of our strategic planning (see the [2025 Sustainability Report](#) for more information), we advanced the structuring of an integrated governance model for community engagement and the implementation of a georeferenced Community Relationship Management System. These initiatives aim to strengthen institutional identity, support the mapping of risks and opportunities, prioritize critical territories and relationships, and consolidate data and results.

Operations across more than
1,500 MUNICIPALITIES

Impact across
64 INDIGENOUS TERRITORIES

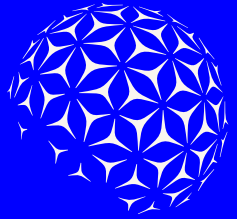
Relationship with
35 INDIGENOUS ETHNIC GROUPS

752 OPERATIONS
involving community engagement activities, impact assessments, or local community development programs

We also established, within the ESG Roadmap framework, a dedicated human rights work stream aligned with the UN Guiding Principles on Business and Human Rights and key national and international references on the topic. The initiative encompasses several actions, including a risk assessment, alignment of corporate grievance mechanisms, development of a remediation and redress manual, and a review of the human rights due diligence process. The completion of these work streams is scheduled for 2026.



Remaining Quilombo Sítio Community (MG) - Axia Collection



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COMMUNITY IMPACT MANAGEMENT

The socio-environmental impact management of our projects follows applicable legislation and the principles and guidelines set forth in our [Environmental, Human Rights](#), and [Social Responsibility Policies](#)—always adapting to local specificities, such as social organization, culture, and the relationship between society and nature.

To manage these impacts, from the planning stage through the entire operational lifecycle of our assets, we adopt the mitigation hierarchy. This principle guides the prioritization of actions: first, impacts must be avoided and, when this is not possible, they must be minimized, restored, and, ultimately, offset.

To this end, and still during the licensing process, our operations are subject to Environmental Impact Assessment (EIA) in order to map the impacts of our activities on surrounding communities. In addition to identifying the impacts associated with the project, these studies propose mitigation and compensation measures in accordance with applicable legislation.

According to CONAMA Resolution No. 01/86, these studies must address the identification, prediction of magnitude, and interpretation of the significance of the likely impacts of a project, considering their positive and negative effects, direct and indirect, temporary and permanent, and short, medium, and long-term. They must also consider the degree of reversibility and cumulative effects.

To manage identified risks, we implement a range of prevention and mitigation actions, such as engineering solutions and project design adjustments aimed at reducing impacts on people and the environment.

Where relocation is deemed necessary, resettlement processes are planned based on participatory socio-economic diagnostics, meetings, public hearings, communication programs, and support channels that ensure dialogue and the proper recording of stakeholder demands. In this way, we seek to ensure adequate infrastructure and, whenever possible, resettlement within the same region, as well as provide technical, legal, and socio-economic support to affected populations.

In land-use or easement agreements for power generation and transmission assets, negotiations are guided to support the continuity of the livelihoods of affected populations, seeking to ensure conditions remain consistent with those enjoyed prior to the intervention.

In this context, we also conduct multidisciplinary follow-up of families before, during, and after resettlement*, in order to monitor their reintegration and quality of life.

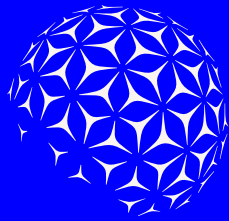
As part of these initiatives, we also develop social communication and environmental education programs aimed at strengthening community participation, engagement, and local empowerment. These initiatives foster the collective development of knowledge and socio-environmental projects, contributing to a legitimate, resilient socio-environmental governance framework aligned with the presence and operation of our assets. To monitor stakeholder satisfaction with these initiatives, we conduct periodic assessments, incorporating the results into the continuous improvement of our actions.

In the subsequent stages of operation, throughout the entire lifecycle of the asset, the socio-environmental impact matrix is kept up to date through periodic reviews of impacts—based on the effectiveness of the measures implemented to mitigate them—and the identification of any new socio-environmental impacts.



Learn more about our mitigation and compensation actions in the [2025 Annual Sustainability Report](#).

**In 2025, no people were displaced as a result of AXIA Energia's direct operations.*



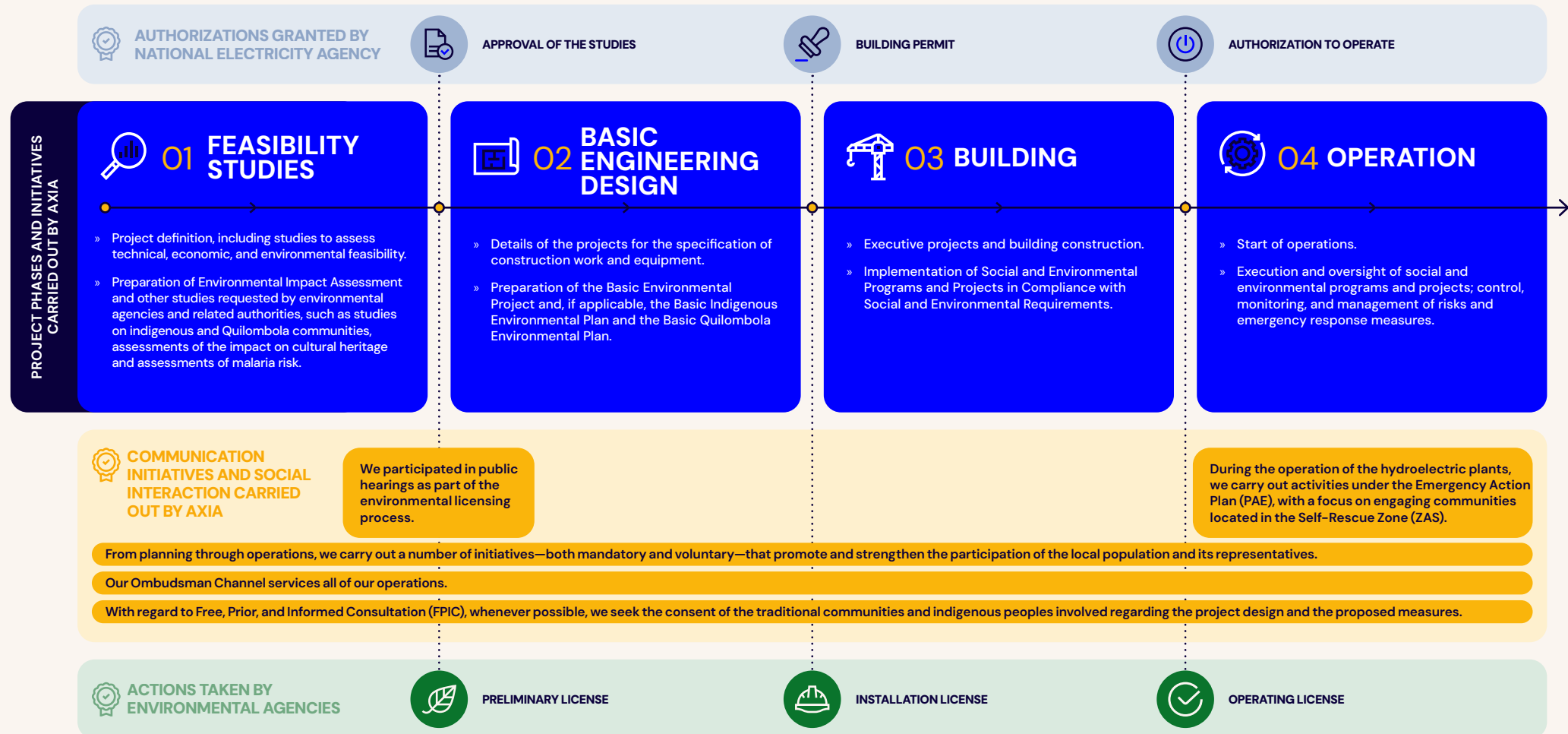
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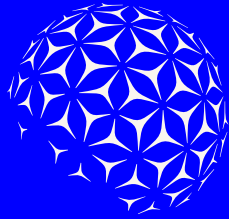
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SOCIAL ENGAGEMENT INITIATIVES DURING THE IMPLEMENTATION PHASES OF PROJECTS

Next, we outline the phases of projects in the electric power sector, in general terms, from planning through operation. For each phase of the engineering project, we present studies conducted to comply with the requirements of the environmental licensing process under the three-phase system. In this regard, Law No. 15,190/2025, which took effect in February 2026, sought to modernize and unify environmental licensing in Brazil by creating different categories and simplifying processes for projects based on their size and environmental impact.





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COMMUNICATION AND COMMUNITY ENGAGEMENT

We engage with communities in a participatory manner, valuing and respecting their specificities, cultures, and needs. We prioritize the inclusion of the most vulnerable social groups, seeking to reduce negative impacts and enhance benefits for the territory.

To this end, we implement a range of engagement initiatives, with responsibilities defined according to the target audience and the objectives of each action.

Our Social Communication Programs (PCS) are designed to strengthen ongoing dialogue with communities located in the vicinity of our assets. We develop campaigns that expand and maintain open communication channels, ensuring transparency and access to information regarding our activities and their outcomes.

At the start of each program, we map relevant stakeholders and gather information on the expectations and needs of local communities, establishing effective mechanisms for inclusive participation.

We carry out in-person initiatives, such as visits to communities and local institutions in the municipalities where we operate, strengthening direct dialogue and active listening.

In addition, we promote communication campaigns on radio stations and local media, and use multiple channels to expand access to information and the collection of community feedback, including physical suggestion boxes and official WhatsApp channels.

We also hold periodic meetings with stakeholders to identify emerging concerns, contributing to a more responsive, transparent approach aligned with local priorities.

Another key initiative in community engagement is the Environmental Education Program (PEA), which encourages the involvement of local populations in educational practices. Topics are defined based on participatory diagnostics and evaluated by participants themselves, strengthening community empowerment.

In addition, we promote capacity building for local stakeholders, ensuring they are equipped to communicate effectively with the Company.

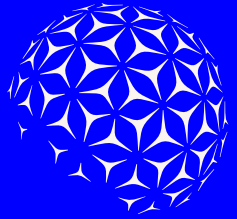
OMBUDSMAN CHANNEL

Our Ombudsman Channel is an essential instrument for dialogue and transparency, enabling employees, partners, suppliers, and communities to submit questions, suggestions, or reports in a secure and confidential manner.

By strengthening active listening and the responsible handling of grievances, we foster trust, prevent risks, and reinforce our commitment to ethics, social responsibility, and sustainable relationships with the communities where we operate.

Ombudsman Channel reports are submitted on a quarterly basis to the Audit and Risk Committee, the Executive Board, and the Board of Directors.

In 2025, 20% of all grievances received originated from the Community stakeholder group.



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Modernization of the Grajaú Substation - Axia Collection

COMMUNITY RELATIONS IN MODERNIZATION WORKS

During modernization and maintenance works at our assets, we develop social communication and community relations initiatives focused on dialogue with populations in areas of influence and on mitigating temporary impacts associated with the interventions.

At the Grajaú Substation, responsible for approximately 40% of electricity supply to the city of Rio de Janeiro, Brazil, the modernization of the 500 kV gas-insulated substation equipment involves interventions with the potential to increase truck traffic, road closures, noise, and dust.

In this context, in partnership with the Brazilian Institute of Social and Economic Analyses (IBASE), we structured communication and community relations initiatives with the various groups in the surrounding area.

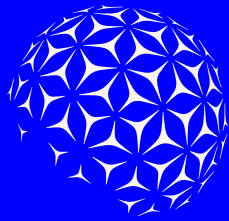
The work included stakeholder mapping, field perception diagnostics, interviews and individual and group meetings, as well as the engagement of a community liaison officer.

A similar approach was applied to the replacement of lightning arresters across nine transmission lines, with a focus on improving the safety, efficiency, and reliability of the power system.

The activities involved social teams working directly with communities to provide clarifications, guide residents, and listen to demands related to the interventions.

Throughout the project, we identified approximately 1,750 people directly affected, distributed across 544 households and 189 properties along the transmission line routes.

We also initiated dialogue with community leaders to offer vocational training courses for young people in the community, supporting skills development and facilitating access to quality employment opportunities.



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SAFE COEXISTENCE AND SOCIO-ENVIRONMENTAL AWARENESS IN TRANSMISSION LINES

Environmental Education and Social Communication initiatives developed in transmission line influence areas engage schools, associations, rural properties, and communities located near the assets.

Linked to the licensing processes of the assets, these initiatives include educational campaigns, workshops, socio-educational visits, and the distribution of informational materials on topics such as wildfire prevention, safe coexistence in areas near transmission lines, environmental preservation, occupational safety, and the recognition of activities carried out by local communities.

SERGIPE AND ALAGOAS

Through the Environmental Education Program (EEP) of the 230 kV Nossa Senhora do Socorro/Penedo– C1 transmission line, we carried out awareness and social empowerment initiatives aimed at residents of local communities.

The activities included initiatives focused on social and economic development, promoting sustainable productive practices, income generation, and financial education for families. They also contributed to strengthening community empowerment and cultural appreciation, encouraging active participation by the local population.

In addition, hands-on workshops were conducted based on the specific needs of each community. These initiatives included actions to value local production and encourage income generation through family farming.

MATO GROSSO

In Chapada dos Guimarães, Rosário Oeste, and Nobres (MT), the Social Communication and Environmental Education Program of the 230 kV Manso–Nobres transmission line prioritized engagement with rural landowners, local communities, associations of small-scale farmers, and schools located near the right-of-way.

The initiatives aimed to expand public access to information about the operation of the transmission line, available Ombudsman channels, and socio-environmental topics related to the project.

With activities concentrated between July and September 2025, the program fully achieved the targets and indicators established for Social Communication and Environmental Education initiatives.

PARÁ AND MARANHÃO

On the 500 kV Tucuruí/Marabá/Imperatriz/Presidente Dutra/São Luís transmission line, the initiatives covered 10 communities and 10 educational institutions in the states of Pará and Maranhão. During the visits, we also collected institutional information from the schools and communities served, supporting the planning of educational initiatives scheduled for 2026.

RORAIMA

The initiatives developed for the 230 kV Boa Vista/Santa Elena transmission line included socio-environmental awareness activities carried out along 217 km between the municipalities of Boa Vista (RR) and Pacaraima (RR), on the border with Venezuela, including villages within the São Marcos Indigenous Land, in Roraima.

A total of 13 awareness campaigns were conducted with local communities and school audiences, during which 250 informational kits—the “Wildfire Prevention Kit”—were distributed. In addition to community members, the materials were delivered to schools for teachers and elementary school students.



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ENGAGEMENT WITH COMMUNITIES AROUND POWER PLANTS

ITUMBIARA HYDROELECTRIC POWER PLANT

In the area of influence of the Itumbiara Hydroelectric Power Plant, on the border between the states of Goiás and Minas Gerais, the Environmental Education and Social Communication Program serves as a permanent channel of engagement between the facility and the communities located around the reservoir.

The program is linked to the plant's licensing requirements and to re-vegetation and conservation initiatives in Permanent Preservation Areas (APPs), aiming to mitigate environmental impacts and address the expectations of the local population.

Initiatives include informational visits to rural properties, educational lectures, Ombudsman channel support, institutional meetings, and the distribution of materials on environmental conservation, appropriate use of the reservoir, and preservation of APPs.

Among the targets established by the Program are engagement with 100% of identified adjacent properties, the delivery of approximately 40 educational lectures over five years, and the receipt and processing of 100% of community demands.

In 2025, 37 informational visits were conducted at rural properties in the municipalities of Tupaciguara (MG) and Anhanguera (GO), in addition to six educational lectures held at schools in Buriti Alegre (GO), bringing together 318 participants, including students, teachers, and members of the school community.

During the period, the Program also achieved 105% of the cumulative lecture target established in the Terms of Reference, totaling 42 educational activities carried out.



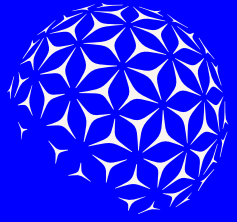
37 INFORMATIONAL VISITS
to rural properties



318 MEMBERS
of the school community



PEACS at the Itumbiara HPP - Axia Collection



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2025



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TELES PIRES HYDROELECTRIC POWER PLANT

The “Accelerating Development” project was implemented in the municipalities of Jacareacanga (PA), Alta Floresta (MT), and Paranaíta (MT), where the Teles Pires Hydroelectric Power Company operates. Its objective was to strengthen local capacities to promote sustainable territorial development aligned with the 2030 Agenda and the Sustainable Development Goals (SDGs).

The initiative included territorial diagnostics, training for public managers, support for the development of public policies, multi-year plans, and projects aligned with the SDGs, as well as the implementation of permanent social dialogue mechanisms.

Among the results achieved were training processes and courses on the 2030 Agenda for public managers, social leaders, and municipal representatives, with more than 1,000 participants completing the program in 2025.

The project also supported the creation of municipal SDG commissions and the preparation of progress reports toward the 2030 Agenda targets, as well as the structuring of financing mechanisms for initiatives aligned with the agenda, including actions aimed at strengthening local production chains.



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PUBLIC HEARINGS

Public hearings are an important instrument for dialogue and social participation in the environmental licensing process, fostering engagement between the Company, public authorities, and communities in territories impacted by the projects. Throughout the period, meetings were held to present projects, share information on environmental studies, address questions, and strengthen communication channels with stakeholders.

During 2025, in partnership with regulatory agencies, we held public hearings related to Lot 3 – Auction 001/2024 in the state of Ceará. We also carried out coordination and planning activities for the public hearings on Lots 1 and 5.



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PROFESSIONAL TRAINING AND JOB CREATION

The ongoing works for the implementation of new transmission assets in the municipalities of Morada Nova and Juazeiro do Norte, in the state of Ceará, have been accompanied by initiatives aimed at strengthening employability and professional qualification in the region.

In partnership with the Serviço Nacional de Aprendizagem Industrial (National Industrial Training Service), we have promoted a local workforce qualification program focused on preparing professionals to work in activities related to construction and operations in the electric power sector.

The initiative provides for the training of up to 260 people. So far, ten graduates have already been absorbed into the job market.

The training programs are related to the implementation of the Morada Nova/CE Substation, the Morada Nova–Pacatuba Transmission Line, the 230 kV Mauriti II–Milagres Transmission Line, the 230 kV Abaiara–Milagres Transmission Line, and the Milagres Substation, contributing to expanded income opportunities and local development in the territories impacted by these projects.

PUXIRUM ENERGY PROJECT

Conducted in the Amazon region, the Puxirum Energy Project is carried out by AXIA Energia in partnership with local institutions and has already trained hundreds of residents from riverside communities. The initiative aims to promote conscious energy consumption, implement sustainable technologies, and carry out educational actions on energy use, access to electricity, and basic sanitation for all communities in the Tupé Sustainable Development Reserve.

[Click here](#) to learn more about the project.

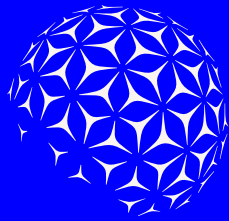
LOWER TOCANTINS

The Environmental Education Program, conducted by AXIA Energia Norte in the Lower Tocantins region, strengthens socio–environmental awareness through workshops, environmental film sessions, and dialogue spaces with schools, farmers, and fishermen.

In just the first half of 2025, the program reached 2,551 participants across seven municipalities, covering more than 8,000 km. Over the past five years, it has already benefited more than 80,000 people, contributing to behavior change and strengthening environmental conservation in the communities served.



Tucuruí HPP PEA – Axia Collection



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ADDRESSING SEXUAL VIOLENCE

In 2025, we implemented the Grandes Empreendimentos program, aimed at coordinating initiatives for the prevention, identification, and mitigation of impacts related to sexual violence against children and adolescents.

In partnership with Childhood Brasil, the work included four participatory assessments on the topic in Cantá, Mucajaí, Rorainópolis (RR), and Presidente Figueiredo (AM) — municipalities impacted by the Manaus–Boa Vista transmission line — with the direct participation of 28 representatives from the child protection network.

The actions included awareness meetings with 42 supplier leaders and the training of 26 multipliers among employees of AXIA Energia and its partners.

At construction sites, around 696 workers were engaged through Weekly Health Dialogues, addressing topics such as the sexual exploitation of children and adolescents and responsible fatherhood.

In addition, AXIA's top leadership signed a public commitment against the sexual exploitation of children and adolescents through a Commitment Term for Large Enterprises and Works, and established a regularly operating Management Committee composed of ten managers and one director.



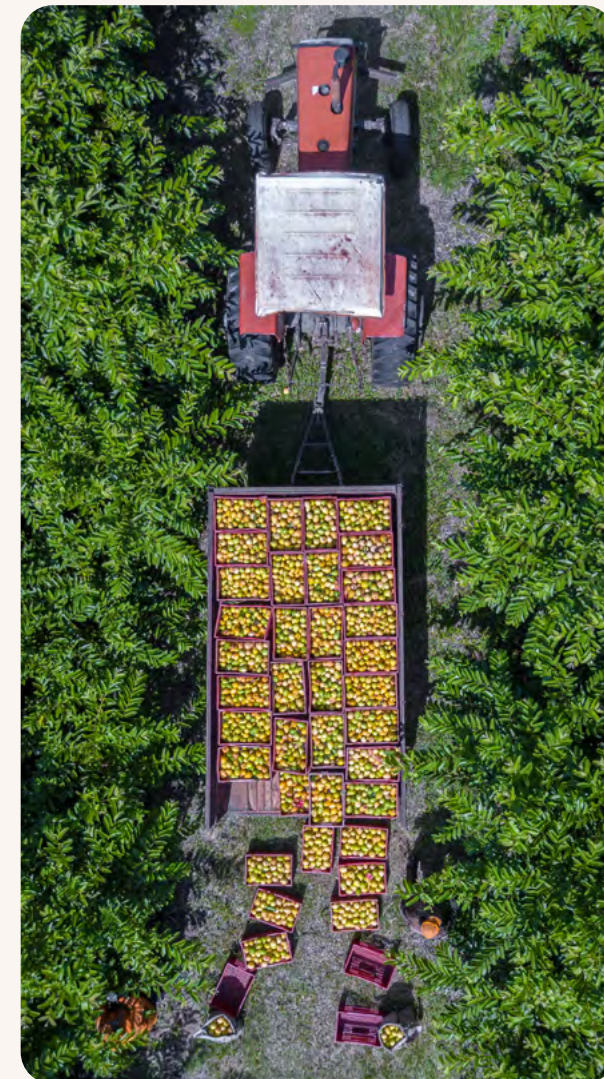
We are supporters of the **"Na Mão Certa" Program**, an initiative by Childhood Brasil. Learn more about the program [here](#).

SUPPORT FOR FOOD PRODUCTION AND FOOD SECURITY

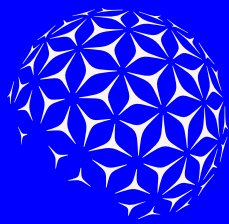
In November 2025, we held a vegetable production workshop with the participation of 17 residents living near AXIA's headquarters in Xanxerê, (SC), in the Bairro dos Esportes neighborhood. The participants are part of the priority audience of the Environmental Education Program in the region.

The event aimed to encourage food production in small urban spaces, linking practical activities to the priority themes identified in the Participatory Socio-Environmental Diagnosis. In addition, the workshop helped strengthen local leadership and qualify the community to participate in decision-making forums—such as councils and committees—and to advocate for their rights to public services.

The community garden is located on land adjacent to the company's headquarters. AXIA provides irrigation support, while residents of Bairro dos Esportes are responsible for maintaining the space.



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Colíder HPP case (Colíder Hydropower Plant)

After the acquisition of the Colíder Hydropower Plant (Colíder HPP) by AXIA Energia in May 2025, the facility underwent an assessment by external and independent dam safety consultants.

In August 2025, as a preventive measure, we initiated a controlled lowering of the reservoir level, based on technical recommendations and with authorization from the competent authorities, combined with continuous monitoring and the implementation of actions to mitigate socio-environmental impacts.

The response involved the integrated action of multiple areas and a strong on-site presence of teams. Monitoring routines were intensified, and additional measures were implemented to mitigate socio-environmental impacts, alongside the maintenance of transparent and continuous dialogue with communities, authorities, and regulatory agencies.



For more information, visit the [website](#) with updates on the Colíder case.

COMMUNICATION AND TRANSPARENCY

In response to the situation, we structured a robust social communication plan, ensuring that all relevant information was widely disclosed and easily understood by communities surrounding the reservoir, water users, and populations located downstream.

To ensure accessible and effective support, we strengthened engagement with local communities through the creation of a humanized WhatsApp-based service channel, managed by the Ombudsman's Office, providing direct assistance and support. In addition, a dedicated page on the company's institutional website was created to promote transparency, impartiality, and rapid responses to local demands.

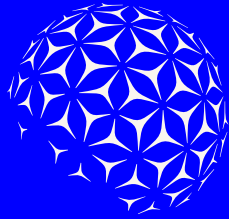
Between September and December 2025, the Ombudsman's WhatsApp channel recorded 105 interactions, with results highlighting the efficiency and responsiveness of the service: the average first response time was just seven minutes, and requests were resolved in an average of six hours.

The AXIA Social team maintained direct engagement with the region through active listening and frequent on-site presence. In-person visits were conducted, residents and tenants in the area were registered, social diagnostic questionnaires were applied, and questions were clarified. Sensitive situations—such as individuals in vulnerable social conditions or with limited access to water—received priority attention.

The company's response to the challenge established a new benchmark of excellence in dam safety in Brazil. As a result, we reaffirm our unwavering commitment to safety, sustainability, and respect for people and the environment, acting proactively, transparently, and responsibly to ensure asset integrity and community protection.



Colíder HPP - Axia Collection



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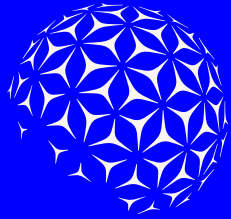
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CHAPTER 2

INDIGENOUS PEOPLES AND TRADITIONAL COMMUNITIES



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ENGAGEMENT WITH INDIGENOUS PEOPLES AND TRADITIONAL COMMUNITIES

Our operations affect 35 Indigenous ethnic groups across 64 Indigenous Territories, as well as quilombola communities and other traditional communities.

When engaging with these communities, we follow the guidelines of our [Environmental Policy](#) and [Human Rights Policy](#), which recognize the specific rights of Indigenous Peoples established in the 1988 Brazilian Federal Constitution and in International Labour Organization (ILO) Convention 169.

The Supplier Code of Conduct also sets out guidelines and rules of conduct that ensure the rights of traditional communities, such as Indigenous, quilombola, and riverine communities.

Our stakeholder engagement approach considers their processes of social and cultural change, the impacts of each AXIA project on their ways of life, and respect for Free, Prior and Informed Consent (FPIC).

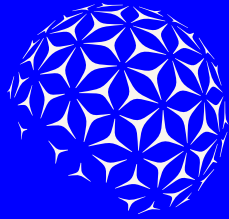
Across all phases of our projects, we seek to establish ongoing dialogue with Indigenous communities that may be impacted by our operations, with the aim of building relationships based on mutual trust. Communications are carried out taking into account the specific ethnic and linguistic characteristics of each people.

To strengthen this relationship, we provide education and awareness-raising initiatives for all AXIA employees, managers, partners, and suppliers, promoting a deeper understanding of their socio-cultural specificities.

In addition to supporting positive local impacts, continuous engagement and transparent communication with Indigenous communities and associations also contribute to the advancement of operations themselves. By monitoring the progress of objectives and targets established at the beginning of each project, it is possible to adjust activities in response to potential changes, ensuring that new actions meet the expectations of the communities involved.



Remaining Quilombo Sítio, and Mocambo Communities (MG) - Axia Collection



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IMPACT STUDIES

We assess potential positive and negative impacts on Indigenous lands and peoples during project decision-making processes, in order to anticipate risks, costs, and opportunities, and enhance project outcomes.

During the environmental licensing process of a project, the environmental licensing authority is required to request the involvement of the Brazilian National Foundation for Indigenous Peoples (Fundação Nacional dos Povos Indígenas — FUNAI) whenever potential socio-environmental and cultural impacts on Indigenous peoples and territories are identified.

The Activity Characterization Form identifies any intervention in Indigenous lands, and FUNAI issues a specific Terms of Reference for the preparation of the Indigenous Component Study (ECI), which must be carried out by the project developer.

Once the ECI is deemed suitable by FUNAI, the technical document is submitted to the relevant communities for presentation and consultation. Subsequently, FUNAI issues its final opinion, which may recommend that the licensing process proceed or indicate the need for correction or supplementation of the ECI.

In the event that the ECI is approved, the process moves to the subsequent stage, in which a specific Indigenous Basic Environmental Plan (PBAI) is prepared for the

Indigenous component. This plan details the set of plans, programs, projects, and measures aimed at managing the identified impacts, always ensuring alignment between the impacts and the corresponding mitigation measures.

After approval by FUNAI and presentation of the PBAI to Indigenous communities, we proceed to the implementation of the plans, programs, projects, and measures established, monitored through periodic reports prepared by the project developer, as well as frequent meetings with Indigenous communities.

The ECI and the PBAI are prepared by a multidisciplinary team coordinated by an anthropologist, in collaboration with Indigenous communities, which actively participate in identifying the impacts caused in the case of the ECI, and in defining the necessary measures to mitigate or compensate for them during the preparation of the PBAI. The studies are only approved by FUNAI after consultation with Indigenous communities, more than once if necessary.

In addition to new projects under regular licensing, existing operations undergoing regularization may also be subject to the preparation of an ECI and PBAI, through the establishment of conditions in the Operating License by the licensing authority, when intervention in Indigenous lands is identified.



“I see the partnership with AXIA as strategic, as it combines a consistent track record of engagement with Indigenous Peoples with a willingness to contribute to the development of new standards in the relationship between companies and Indigenous rights. Also noteworthy is its openness to remain engaged in dialogue and learning spaces, strengthening the private sector’s capacity to act responsibly with Indigenous Peoples and traditional communities.”

HELICIO SOUZA
The Nature Conservancy (TNC)



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INDIGENOUS ENGAGEMENT AND COMMUNICATION PROGRAM

The Indigenous Engagement and Communication Program was developed within the environmental licensing process of the Teles Pires Hydropower Plant (HPP Teles Pires). It operates in the indirect area of influence of the project, covering 14 villages of the Kayabi, Munduruku, and Apiaká ethnic groups, located in the Kayabi and Apiaká do Pontal Indigenous Territories, as well as areas inhabited by isolated groups.

The program aims to strengthen continuous communication and dialogue with Indigenous communities, supporting the monitoring of actions foreseen in the PBAI, which has been under implementation since 2013. In addition, the initiative supports participatory mechanisms related to the commitments assumed by the company in the plant's operation.

Engagement activities include remote and in-person support in villages, dissemination of digital and audio communications via WhatsApp and Facebook, monitoring of community radio stations, publication of the Teles Pires – Informa newsletter, and production of the Fique por Dentro do PBAI magazine.

The program also includes the work of three Indigenous agents in hub villages, responsible for disseminating information within communities, including in native languages, contributing to broader understanding and transparency regarding the project's activities.



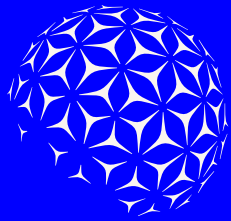
REVITALIZATION OF THE APIAKÁ LANGUAGE

Mayrowi Village hosted, in April 2026, the final stage of the language revitalization workshops for the Apiaká language, concluding a two-year training cycle conducted by the Ethnolinguistics Laboratory of the University of Brasília (Universidade de Brasília – UnB), together with the Apiaká people in the state of Mato Grosso.

The initiative is part of the Indigenous Cultural Valorization Program, a component of the PBAI of the Teles Pires Hydropower Plant (HPP Teles Pires). The project aimed to strengthen, value, and revitalize the traditional Apiaká language, promoting its continuity across generations.

The workshops covered vocabulary, grammatical aspects, and oral and written production practices, always focusing on the everyday use of the language and the collective construction of knowledge. In total, around 400 Indigenous participants—including children, youth, and adults—took part in the activities.

As a result of the training cycle, a pedagogical booklet is planned, consolidating the content systematized throughout the workshops. It will later be distributed in Mayrowi Village to support school activities and contribute to the training of multipliers of the Apiaká language.



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CULTURAL VALORIZATION IN SOUTHERN BRAZIL

Through AXIA Energia Sul, we have advanced actions focused on cultural valorization and engagement with Indigenous Peoples in relation to transmission lines and substations located in the state of Santa Catarina, in accordance with the socio-environmental plans established together with local communities.

Since 2023, we have developed initiatives in the Itaty and Yakã Porã villages (Morro dos Cavalos Indigenous Territory) that include environmental education, cultural valorization, documentary production, implementation and monitoring of ecological trails, support for agricultural production, and the provision of inputs.

In the Ygua Porã, Mbiguaçu, and Amâncio Indigenous Territories, the actions remain focused on cultural valorization, including traditional medicine practices, activities with spiritual leaders (Xeramoi), and support for community initiatives such as collective kitchens and cultural celebrations.



In the Xapecó Indigenous Territory, in 2026, the actions of the Basic Environmental Plan (PBA) were expanded to include environmental restoration, social communication, territorial protection, health and sanitation, cultural valorization, and productive support. Among the activities carried out are environmental mapping and monitoring, technical training, provision of equipment and seedlings, as well as water collection and analysis.

The civil works planned under the PBA have also been initiated. So far, the leaders' house in Sede Village has been delivered and fully renovated, and the renovation of the leaders' house in Paiol de Barro Village is currently underway.



Sign for the Jaxuka Bridge on the Bromeliad Trail, Yakã Porã Village – Axia Collection



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FREE, PRIOR AND INFORMED CONSENT

In December 2024, AXIA Energia approved its Human Rights Policy, which includes, as one of its principles, a commitment to respecting the implementation of FPIC in all of the company's relationships with Indigenous Peoples and traditional communities affected by its projects.

In 2025, we approved and began implementing the FPIC Standard, as an extension of the Human Rights Policy.

In the past year, this commitment has advanced with the adoption of our FPIC Standard, which establishes guidelines for conducting consultations, in line with International Labour Organization (ILO) Convention 169. The standard applies to new projects to be implemented by the company, as well as to projects under operation, expansion, modification, acquisition, or decommissioning that may cause potential direct or indirect impacts on Indigenous Peoples and traditional communities and/or their territories.

The document establishes procedures to incorporate respect for FPIC into our relationships with communities affected by our projects. From planning and impact studies through to mitigation and compensation measures, the initiative ensures consultation processes that are early, transparent, and culturally appropriate.

In this context, FPIC has been integrated into new transmission projects, in close coordination with the affected communities, licensing authorities, and, in some cases, the Federal Public Prosecutor's Office (Ministério Público Federal – MPF), as well as other intervening parties and stakeholders. This approach has contributed to strengthening socio-environmental risk management and enhancing the legitimacy of the company's decision-making processes.

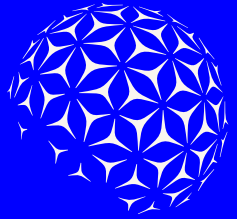
Notably, this includes FPIC meetings conducted within the scope of the Quilombola Component Study (ECQ) and the Quilombola Basic Environmental Plan (PBAQ) for the communities of Mocambo and Sítio, related to the environmental licensing of the 500 kV Janaúba 6 Transmission Line



Access AXIA Energia's [Human Rights Policy](#)



Remaining Quilombo Sítio, and Mocambo Communities (MG) – Axia Collection



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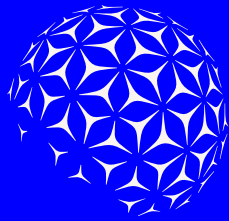
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CHAPTER 3

VALUE CREATION



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PRIVATE SOCIAL INVESTMENT

We continue to evolve our management of Private Social Investment (ISP) toward a model oriented to social innovation and shared value creation.

In 2025, we approved the [Private Social Investment Policy](#), which governs the strategic direction of voluntary social and socio-environmental projects within the company.



In 2025, we invested a total of

R\$ 19.3 MILLION
IN ISP

EDUCATIONAL ASSESSMENT PROGRAM: SOLAR MENINOS DE LUZ

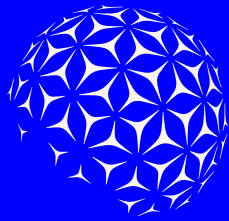
Through the Educational Assessment Project, we supported initiatives aimed at strengthening the quality of education at Colégio Integral Solar in Rio de Janeiro (RJ), benefiting more than 433 children and young people from the Pavão-Pavãozinho and Cantagalo communities.

The initiative included diagnostic assessments across early childhood, primary, and secondary education, focusing on reducing grade repetition and improving academic performance in Portuguese, Mathematics, and Science, as well as strengthening school results in national exams such as ENEM, SAEB, and Prova Brasil.

As a result, there was a 10% reduction in grade repetition rates and notable performance in ENEM, with an average essay score above 800 points and students achieving scores as high as 960.



Solar Meninos de Luz – Axia Collection



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PEACE COMMUNITY CENTERS (COMPAZ)

AXIA supports the Peace Community Center – Ariano Suassuna, in Recife PE, where high-quality services are provided to populations in vulnerable social situations, aiming to ensure social inclusion, citizenship, community strengthening, and the promotion of a Culture of Peace.

The initiative seeks to promote activities that, among other factors, strengthen the protection of women and the most vulnerable groups, with special attention to early childhood and the unconditional defense of citizenship and human rights.

Approximately 3,000 slots are available for activities such as football, classical ballet, swimming, language courses, and integrative practices (yoga, meditation, and biodance). The project also offers services such as Women's Support Services and Conflict Mediation. One of its flagship facilities is the Journalist Carlos Percol Library, which includes a Technology Unit for Education and Citizenship (UTEC), offering robotics classes, courses and workshops, computers with internet access, study rooms, a children's area, and a collection of more than 6,000 books.

Throughout 2025, R\$ 135,000 was invested in improvements to the Ariano Suassuna Peace Community Center, enabling the acquisition of swimming pool platforms and lane markers for swimming and hydro-gymnastics classes offered to the community. In addition, the investments supported the development of the executive project for the renovation of the sports field, skate park, pool bathrooms, construction of a dojo and multi-purpose space, as well as the painting of a mural in tribute to Ariano Suassuna.

As a reference in citizenship, the facility serves around 10,000 people free of charge through sports, culture, and citizenship programs, and the partnership is expected to continue throughout 2026.



Pernambuco State Press Office



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COMMUNITY INTEGRATION CENTERS

Conducted in partnership with the Instituto Brasileiro de Análises Sociais e Econômicas (IBASE), the Community Integration Project strengthens local development by promoting participatory assessments and action plans developed jointly with communities.

The implementation of a Community Integration Center consists of the ongoing delivery of a coordinated system of actions designed to accelerate local development, based on the community's aspirations and potential, and, above all, on local ownership and leadership.

The initiative uses a methodology focused on fostering and strengthening local community organization, as well as creating tools to organize priority community needs. These tools are developed collectively, with the community taking the lead in their collaborative implementation.



In total, AXIA's Community Integration Centers reach approximately 101,000 beneficiaries across four states.

CIDADE NOVA I AND II/FOZ DO IGUAÇU (PR)

Project:
FOZ DO IGUAÇU SUBSTATION

Number of residents:
20,000

CONJUNTO VEREADOR JEFERSON DA SILVA/MOGI DAS CRUZES (SP)

Project:
MOGI DAS CRUZES SUBSTATION

Number of residents:
19,000

NOVA CONQUISTA/ITATIAIA (RJ)

Project:
FUNIL HYDROPOWER PLANT

Number of residents:
12,000

BAIRRO RURAL DA LAJE/IBIRACI (MG)

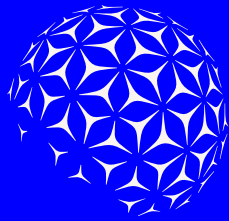
Project:
MARECHAL MASCARENHAS DE MORAES HYDROPOWER PLANT

Number of residents:
10,000

PARQUE MAMBUCABA/ANGRA DOS REIS (RJ)

Project:
ANGRA DOS REIS SUBSTATION

Number of residents:
40,000



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IMPACT MEASUREMENT IN THE LAGOS DE SÃO FRANCISCO PROJECT

In 2025, we completed the application of the Social Return on Investment (SROI) methodology, conducted by IDIS, for the Lagos de São Francisco Project. The assessment involved fieldwork, interviews with beneficiaries and partners, and the analysis of socioeconomic indicators. The results showed that for every R\$ 1.00 invested in the project, R\$ 2.92 in social value was generated for participants, demonstrating benefits such as increased income, improved productivity, and strengthened local communities.

The application of the SROI methodology requires the definition of measurement parameters capable of translating qualitative impacts—such as self-esteem and motivation—into measurable indicators, making its replication dependent on the specific context of each project. Nevertheless, the experience represents an important step forward, enabling the social outcomes generated by AXIA Energia's investments to be demonstrated in a more tangible and evidence-based manner.

PHASE 2 EXPANDS REACH AND INVESTMENT

The second phase of the Lagos de São Francisco Project is already underway, with a total investment of R\$ 2.4 million and an expected implementation period of 36 months.

In this phase, rural producers in Petrolândia (PE), Delmiro Gouveia and Olho d'Água do Casado (AL), Paulo Afonso (BA), and Canindé de São Francisco and Porto da Folha (SE) will be directly benefited. The initiative is expected to impact approximately 2,600 people, both directly and indirectly.



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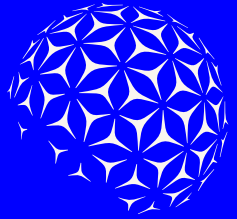
NEW PATHS PROGRAM

In 2025, AXIA carried out three initiatives under the program (in partnership with the Court of Justice of the State of Amazonas, the Court of Justice of the State of Pará, and the Court of Justice of the State of Santa Catarina), all focused on psycho-pedagogical support and the development of essential skills for young people entering the job market.

Investments in the program enabled 3,241 children and adolescents removed from family care due to situations of risk, neglect, or abandonment to receive support through institutions such as shelters and group homes.

The children and adolescents served received individualized psychological support, including therapeutic assistance and initiatives aimed at strengthening their prospects for personal development and social inclusion. The program also promoted training and skills development activities, covering topics such as financial literacy and household budgeting.

As a result, the initiative helped strengthen support networks and expand opportunities for children, adolescents, and young people, contributing to the reduction of cycles of social exclusion and fostering greater autonomy and inclusion.



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SOCIAL IMPACT LAND MANAGEMENT

AXIA Energia has been conducting Urban Land Regularization (REURB) processes in areas that belonged to the company when it was still a state-owned enterprise, with the aim of regularizing property ownership and land tenure status.

To support this effort, AXIA Energia established a dedicated Social Impact Properties management area, focused on facilitating property donations and resolving land tenure issues as part of its social asset management strategy.

Throughout 2025, we regularized and donated hundreds of properties in former workers' settlements in the state of Rio Grande do Sul, transforming non-operational assets into a social investment of more than R\$ 120 million while helping to secure the right to housing.

In total, we completed the land regularization process and transfer of ownership for 273 residential properties in Candiota (RS) and 59 residential properties in São Jerônimo (RS), benefiting families that have lived in these communities for decades.

In addition, partnerships were established with local governments to help ensure legal security of tenure for low-income families living on land owned by AXIA Energia Sul.



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SPONSORSHIPS

In 2025, AXIA Energia approved a new version of its Sponsorship Policy, which establishes guidelines and responsibilities to align sponsorship initiatives with the company's business strategy and reputation-building objectives.

The updated policy sets out guidelines for the entire project lifecycle, from selection and management through to contract oversight and monitoring.



Learn more in AXIA Energia's [Sponsorship Policy](#).

SPONSORSHIP INITIATIVES

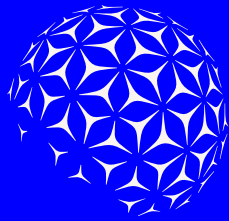
INNOVATION AND RESEARCH

In 2025, we sponsored the EletroQuad university competition, fostering innovation and talent development in the field of technology. The event encouraged the development of new solutions, including autonomous drones designed to enhance the safety of inspections of AXIA's assets.

TRANSFORMATIVE EVENTS

AXIA Energia is the master sponsor and coordinator of the SNPTEE 2025, the largest technical event in the electric power sector in Latin America, which brought together approximately 3,000 professionals in its most recent edition. The company stood out with 48 technical papers presented by 190 professionals and played an active role in discussions on diversity, innovation, leadership, and the energy transition.





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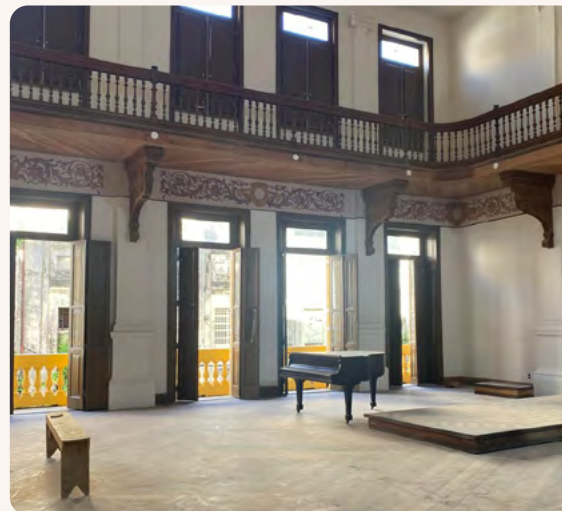
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Freevo Square – AXIA Collection



Tira-Chapéu Mansion – AXIA Collection



CULTURE AND CITIZENSHIP

We support projects that promote culture, the arts, and citizenship across different regions of Brazil, including:

- » The restoration project of the iconic Palacete Tira-Chapéu in the historic center of Salvador (BA), supported by AXIA Energia in 2025, which modernized and adapted the site to serve as a new cultural and commercial hub for the region.
- » Through our ongoing sponsorship of Paço do Frevo in Recife (PE), we support the preservation of an intangible cultural heritage tradition, promoting access to culture in the region.
- » Through a nationwide initiative, AXIA Energia has transformed the walls of its substations into open-air art galleries in Florianópolis (SC) and Belém (PA), revitalizing urban spaces, fostering dialogue with local communities, and visually expressing the company's core values.
- » We sponsored the “Horizonte Cerrado” exhibition in Rio de Janeiro and offered our employees an exclusive guided tour to deepen their knowledge of art and culture.
- » Cordel do Amor sem Fim – ou A Flor do Chico, sponsored by AXIA, premiered in August with affordable ticket prices and included Brazilian Sign Language (Libras) interpretation, reinforcing access to culture and audience engagement.
- » The “Kite Workshops: Learning to Fly Safely” project promoted electrical safety education for approximately 700 students in São Paulo and Rio de Janeiro as part of a nationwide campaign reaching 500 municipalities. The initiative combined urban art and awareness-raising activities, engaging artists to encourage learning through creativity.



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VOLUNTEERING

We promote volunteer initiatives aimed at engaging our employees in activities that generate positive social impact.

CHRISTMAS CAMPAIGN

With the goal of fostering solidarity and bringing communities together in the regions where we operate, we carried out a Christmas initiative in partnership with the Bongí Daycare Center in Recife (PE) and the Vovô Zezinho Municipal Early Childhood Education Center in Salvador (BA).

The initiative benefited 240 children through the distribution of gifts, including new toys, clothing, and footwear, voluntarily donated by employees from AXIA's Recife and Salvador offices.



CHILDREN'S DAY

On Children's Day, we promoted cultural and recreational activities for communities surrounding the former Eletrobras Chesf facilities in Recife (PE) and Salvador (BA), with a focus on celebrating local culture, fostering inclusion, and strengthening relationships with the communities we serve.

In Recife (PE), activities included the distribution of snacks and interactive activities focused on the history, music, and traditional attire of frevo, as well as a guided visit to Paço do Frevo, accompanied by cultural guides.

In Salvador (BA), activities were carried out with the Arenoso community, located near four of the Company's transmission lines, and included the distribution of snack kits and a guided visit to Palacete Tira-Chapéu with support from guides.

Overall, the Children's Day initiatives benefited approximately 240 children.

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WORLD CLEANUP DAY

We held World Cleanup Day 2025 in Recife (Pernambuco state) and Paulo Afonso (Bahia state), an initiative focused on environmental education, community engagement, and the cleanup of areas near the Paulo Afonso IV Hydroelectric Power Plant dam.

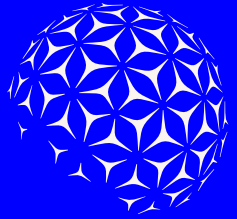
The initiative brought together employees, volunteers, schools, cooperatives, and public authorities in activities aimed at raising awareness of proper waste disposal, dam safety, and sustainability.

The program included denim collection campaigns for upcycling and income-generation projects, the revitalization of school spaces, educational lectures, a science fair, gardening activities, and community cleanup efforts.

In total, approximately 20 volunteers participated directly in waste collection activities, resulting in the delivery of 1,352 kg of recyclable materials to the local recycling cooperative.

The initiative also benefited seamstress associations, students, and surrounding communities, integrating environmental education, circular economy, and productive inclusion initiatives.





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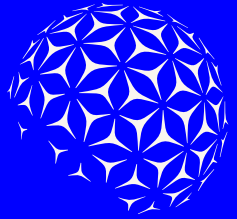
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CHAPTER 4

EMERGENCY RESPONSE



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EMERGENCY ACTION PLAN



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All AXIA Energia power plants have an **Emergency Action Plan (EAP)**, which clearly and objectively establishes the measures to be implemented in the event of an emergency involving dams and their associated structures.

The EAPs are public and dynamic documents that must be updated whenever necessary, in compliance with the National Dam Safety Policy (PNSB), Law No. 12,334/2010, and the Brazilian National Electric Energy Agency's (ANEEL) regulatory requirements on the subject.

The Emergency Action Plans for our facilities are developed by AXIA Energia in coordination with municipal and state Civil Defense authorities, through joint discussions to align emergency response actions.

For each of our assets, the EAP provides for the implementation of internal and external emergency drills, the mapping of evacuation routes and assembly

points, and the installation of signs, emergency signage, and communication and alert systems consisting of sirens and, additionally, a mobile application.

Each EAP is reviewed regularly to update information and incorporate improvement opportunities identified during emergency drills, which also provide an opportunity to collect feedback and suggestions from participating community members.



Access the EAPs for all AXIA Energia assets [here](#).



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ACTIONS CARRIED OUT IN 2025

In 2025, AXIA Energia carried out initiatives under its EAPs, focusing on engagement with populations located within the Self-Rescue Zone (SRZ) through preventive education initiatives, interaction with public authorities, and evacuation training exercises.

In this context, lectures on dam safety were delivered at schools in municipalities surrounding the Sobradinho, Boa Esperança, Luiz Gonzaga, Xingó, Paulo Afonso Hydroelectric Complex, Funil, Furnas, and Itumbiara power plants. In parallel, tabletop exercises were conducted with the participation of state and municipal authorities.

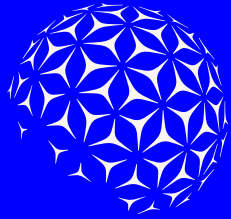
These exercises consist of theoretical simulations in which participants discuss response actions for hypothetical emergency scenarios, with the objective of validating the EAP, training the teams involved, identifying opportunities for improvement, and strengthening the safety culture, thereby enhancing integrated response capacity in potential critical situations.

A total of 1,260 students participated in the lectures delivered at schools, while 103 representatives from various institutions took part in the tabletop exercises. de Mesa (Table Top).



Dam Safety, School Initiatives – Axia Collection





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At the Funil Hydroelectric Power Plant, we conducted an evacuation drill involving residents of the Self-Rescue Zone (SRZ) located in the municipality of Itatiaia (Rio de Janeiro state), based on a hypothetical dam failure scenario. The activity was planned in advance in coordination with the Rio de Janeiro State Civil Defense and the Municipal Civil Defense authorities of Itatiaia and Resende through alignment meetings involving all participating entities.

The exercise included activation of the plant's communication and alert system, consisting of fixed and mobile sirens, as well as the Alert Individual mobile application. Following the alert, participating residents followed the properly marked evacuation routes to designated assembly points, where they were welcomed by AXIA Energia teams and Civil Defense personnel, who provided final guidance and answered questions. Approximately 400 people participated in the drill.

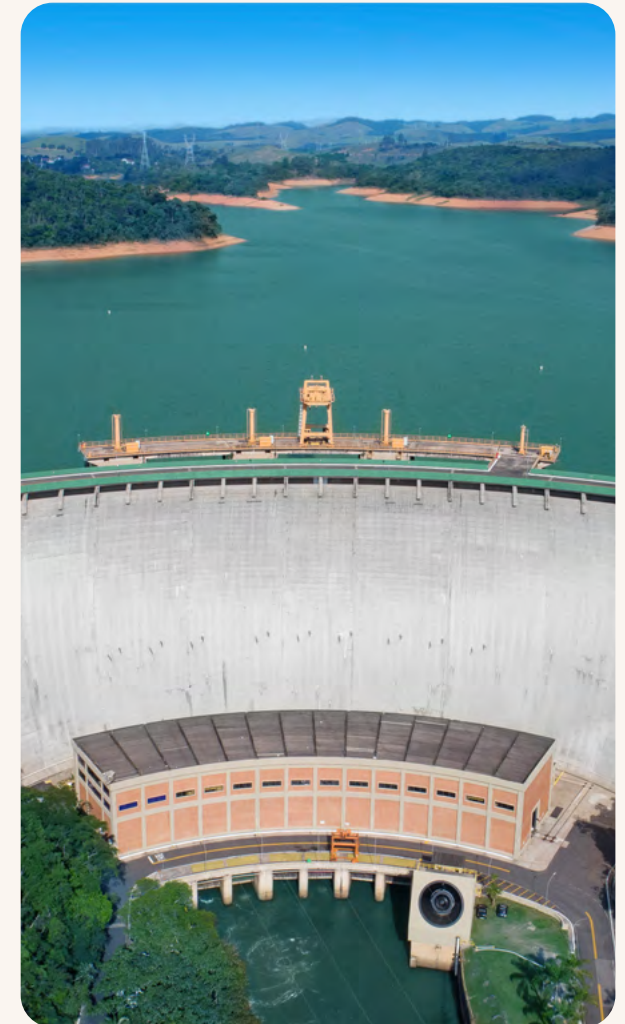
At the Furnas Hydroelectric Power Plant, we held a workshop in partnership with the National Civil Defense and the Large Dams Committee. The event brought together representatives from the National Civil Defense, State and Municipal Civil Defense authorities,

the Brazilian Navy, operators of facilities within the river basin cascade, as well as regulatory and oversight agencies.

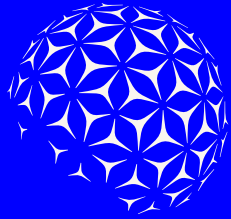
The initiative focused on aligning emergency planning and response instruments, strengthening coordinated action among the various stakeholders involved in dam safety and risk management.

At the Itumbiara Hydroelectric Power Plant, a public hearing was held in the municipality of Itumbiara (Goiás state) at the City Council, with the participation of approximately 70 attendees, in addition to an online audience that joined via live streaming. The event focused on the presentation of the EAP and was widely publicized through local media outlets (television and radio), social media, and other communication channels, significantly expanding the reach of the information shared.

Additionally, in Itumbiara, we conducted an educational activity at a local educational institution involving approximately 300 students and teachers, with a focus on disseminating reliable information and strengthening awareness.



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DAM SAFETY

AXIA Energia's dam safety management is conducted in an integrated manner and aligned with industry best practices, supported by a robust framework for risk management, continuous monitoring, and corporate governance.

Operational performance is monitored through corporate indicators that assess compliance with monitoring activities, structural behavior, implementation of recommendations, and the

condition of dam infrastructure, providing a comprehensive and systematic view of asset performance.

Asset monitoring is carried out intensively through the continuous performance of inspections and a high volume of instrumentation readings, enabling the systematic monitoring of structural behavior. As a result, our assets are maintained under safe operating conditions.

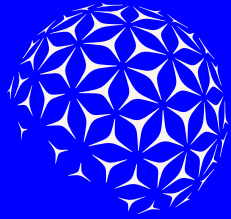
As part of our commitment to continuously improving Company processes, the teams involved in dam safety meet regularly to share information and lessons learned through forums coordinated by

the Executive Dam Safety Management, including alignment and monitoring meetings, working groups, and other collaborative initiatives.

This coordinated and preventive approach ensures risk mitigation and the preservation of dam integrity, reinforcing AXIA Energia's commitment to safety, sustainability, and the protection of communities and the environment.



Learn more about the management of this topic in our [Dam Safety Policy](#).



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