# 23 > 25

# IMPACT REPORT

Advancing Agricultural and Environmental Transition Across our Territories





AGROMAP HOLDING



AGROMAP
HOLDING

Founded in 2018, AGROMAP supports initiatives that enhance ecosystem services essential to sustaining rural communities' livelihoods.

As social and environmental challenges intensify, AGROMAP believes that people should be at the center of environmental solutions.

Its mission is therefore to strengthen women, men and farmers' resilience through the preservation of forests and biodiversity.

Through its training programs, capacity-building initiatives, awareness campaigns and projects structured around a holistic approach, its mission is to enable everyone to take greater ownership of their own socio-economic development, drawing on biodiversity-rich forests.

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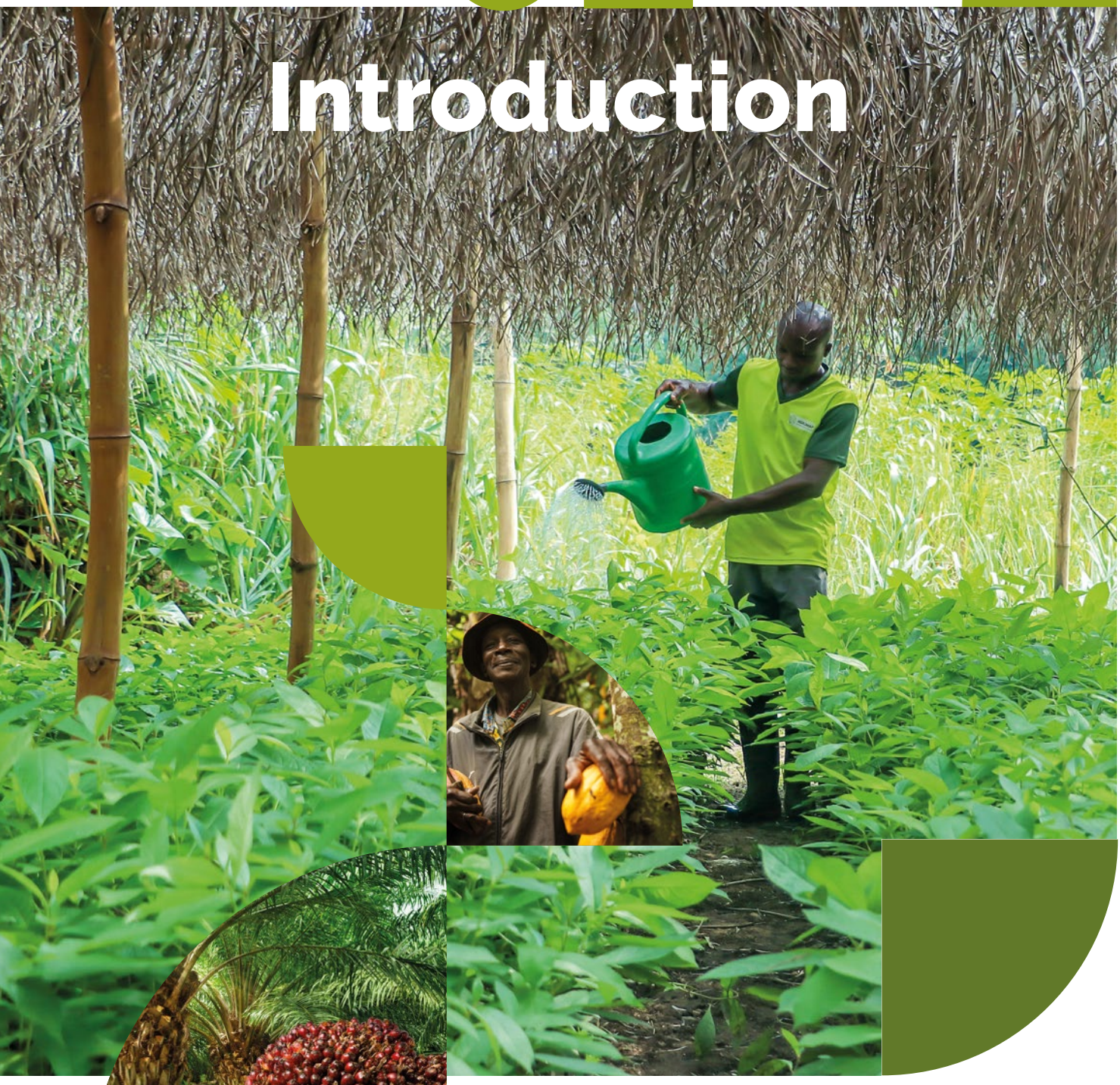
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# 01

# Introduction



# EXECUTIVE SUMMARY

AGROMAP is an African company specializing in nature-based solutions, carbon credit generation and the development of sustainable agricultural and forestry projects. The company supports the ecological transition of agricultural value chains while improving production systems and rural community incomes.

Its activities include agroforestry, mangrove restoration, reforestation, forest and fruit seedling production, community development and carbon projects. AGROMAP also operates an advanced technology division offering satellite and drone mapping, traceability solutions, and measurement, reporting and verification (MRV) systems.

AGROMAP operates across West and Central Africa through a structured network spanning Côte d'Ivoire, Ghana, Cameroon, the Republic of Congo, Nigeria and Guinea. It mobilizes more than 300 agricultural technicians and nursery specialists, supported by subsidiary directors, coordinators and specialized experts. Its field teams work alongside experts in carbon, biodiversity, climate, agriculture and geographic information systems to design, implement and monitor projects.

Since 2018, AGROMAP has produced over 30 million seedlings, supported 340 cooperatives and reached 99,079 people through awareness campaigns. It has also supported 69,326 farmers, assessed and mapped 104,006 plots, and covered 174,946 hectares through spatial analysis.

Its planting activities cover more than 116,327 hectares under agroforestry and 1,938 hectares under reforestation, with over 6,845,559 agroforestry seedlings planted. These activities have reached nearly 1,650 communities and created 7,396 jobs, reflecting the socio-economic contribution of its work.

AGROMAP also conducts second-party audits and supports partners with EUDR compliance, deforestation due diligence, risk analysis and the preparation of carbon Project Design Documents. This expertise supports large-scale initiatives such as Karidja, which targets the reforestation of 70,000 hectares, the production of 30 million seedlings and carbon sequestration of 35 $MtCO_2e$. Its AkidomPro digital platform provides project monitoring, GIS data, dashboards and supply-chain traceability tools.

The company works closely with Ivorian ministries responsible for agriculture, the environment, water and forests. It has received national recognition, including an Award of Excellence in reforestation. Its collaboration with institutional stakeholders, chocolate manufacturers, NGOs and private investors strengthens its regional role in nature-based solutions and carbon projects. Its partnership with aDryada further strengthens its technical and operational capacity for carbon sequestration projects across West Africa.

## OPERATING MODEL

**AGROMAP addresses three interconnected challenges :**

- Combating climate change through landscape restoration and agroforestry.
- Protecting biodiversity through reforestation and sustainable land management.
- Supporting local economic development through improved farm incomes and rural job creation.

Its model focuses on designing, implementing and monitoring projects that generate carbon credits and certifiable environmental, social and governance (ESG) impacts.

### OPERATING MODEL

AGROMAP operates through four complementary divisions:

- Carbon project development and ecological restoration.
- ESG advisory services and environmental engineering.
- IT solutions and geospatial monitoring.
- Renewable energy and the sustainable use of resources.

This integrated approach supports the entire value chain, from project design to carbon monetization.

### COMPETITIVE ADVANTAGE

AGROMAP's strengths include its field expertise in West and Central Africa, direct relationships with farming communities, and a model aligned with national and international ESG standards. Partnerships with public institutions, private companies and international organizations further support its capacity to develop long-term environmental assets


TOYOTA



# FOREWORD

## Patrice ADAYE

Chairman and Chief Executive Officer
of AGROMAP Group

As climate and societal challenges grow ever more pressing, AGROMAP stands out as a committed player in the sustainable transformation of agricultural and forestry systems. Our ambition is clear: to blend economic performance and social inclusion with the preservation of natural resources.

Managing natural resources sustainably is at the center of our mission. We develop innovative solutions that promote ecosystem restoration, soil conservation and responsible forest management. Every project we implement reflects our determination to act in harmony with the environment, with a long-term perspective. We also know that the success of our model rests on the women and men who carry it forward.

Engaging women and men means prioritizing capacity building, empowerment and the creation of equitable opportunities. This human capital is our best guarantee for building resilient and inclusive communities. Finally, we have chosen to strengthen the accountability of our business model by placing positive impact at the center of our strategic decisions. This means reporting transparently on our results, innovating continuously and building strong partnerships to multiply our leverage.

> Building sustainable agricultural and forest ecosystems means managing our resources wisely, investing in the men and women who are the heartbeat of our communities, and fully assuming responsibility for a business model that combines impact and performance.

This impact report is the fruit of our renewed commitments to build a future in which nature, economy and society move forward hand in hand. With more than 6 million trees planted this year and 70,000 farmers supported across the continent, we are demonstrating that nature-based solutions are both effective and scalable.

**70 000**
**FARMERS SUPPORTED**

*Together, we will continue to pave this way with determination.*

# STRATEGIC PILLARS

AGROMAP structures its development around three strategic pillars that reflect its ambition to become a leading African player in implementing Nature-Based Solutions and generating high-impact environmental assets.

These pillars guide the design, implementation and monitoring of every project, in compliance with international climate priorities, ESG standards and carbon finance mechanisms.

### 1. SUSTAINABLE MANAGEMENT OF NATURAL RESOURCES

AGROMAP actively contributes to landscape restoration and sustainable management of natural resources in Africa by deploying integrated agroforestry, reforestation and degraded-ecosystem restoration projects.

The company adopts a landscape approach designed to blend agricultural production and ecological conservation with large-scale carbon sequestration.



Its actions enable:

- The restoration of degraded land;
- The protection of biodiversity;
- Greater climate resilience in farming systems;
- The creation of lasting carbon sinks.

By combining field expertise, industrial-scale plant production capacity and geospatial monitoring technologies, AGROMAP turns natural resource management into an infrastructure lever for the transition to a low-carbon economy.

### 2. COMMUNITY-CENTERED ENGAGEMENT AND INCLUSIVE DEVELOPMENT

AGROMAP places rural communities at the center of its impact strategy, viewing farmers as key actors in climate transition.

The company develops participatory intervention models that foster local ownership of projects and the sustainability of environmental results.

This inclusive approach can be seen through:

- Economic integration of farmers into sustainable value chains;
- Technical and organizational capacity building of cooperatives;
- The creation of rural jobs and local economic opportunities;
- Improved livelihoods and socio- economic resilience.

In this way, AGROMAP fosters a right ecological transition that generates measurable social co- benefits.

### 3. SUSTAINABLE CLIMATE FINANCE AND ENVIRONMENTAL ASSETS

AGROMAP is developing a responsible business model founded on the creation of certified environmental assets and the mobilization of long-term funding.

It fully incorporates the requirements of voluntary carbon markets and international ESG frameworks through:

- The design of large-scale carbon projects;
- Digital MRV systems ensuring data transparency and integrity;
- Rigorous audit, risk management and traceability processes;
- An integrated approach covering the entire value chain, from design to carbon monetization.

This model turns climate investments into measurable, verified and financially sustainable impacts, while positioning AGROMAP as a regional operator able to deploy NBS solutions at large scale.

# 02

# AGROMAP at a Glance






## WHO WE ARE

" Founded in 2018, AGROMAP is committed to supporting the restoration and preservation of ecosystem services essential to the resilience and livelihoods of rural communities. As social and environmental challenges intensify, the company places people at the center of its vision, convinced that ecological transition cannot be sustainable without strong community involvement.

AGROMAP's mission is therefore to strengthen the resilience of women, men and farmers by guiding them toward practices that combine productivity, forest preservation and biodiversity protection. Through structured capacity-building programs, targeted awareness campaigns and the implementation of integrated projects built on a holistic approach, the company aims at making every stakeholder a driver of their own sustainable development.

By harnessing nature-based solutions, AGROMAP actively contributes to tackling the effects of climate change, while supporting communities and smallholder farmers in the sustainable transformation of farming systems and landscapes and in improving their living conditions.

## MISSION & VISION

- **OUR VISION :** To ensure the revamping and preservation of forest ecosystems in Africa in order to secure more sustainable and socio-economic development.
- **OUR MISSION :** To contribute to the implementation of sustainable projects and programs that generate carbon credits and support biodiversity. We work to address world environmental challenges such as global warming, biodiversity loss and food security, while helping to strengthen the resilience of local communities. To this end, we design, develop and implement agroforestry, regenerative agriculture and natural ecosystem preservation projects.

# OUR VALUES

**At AGROMAP, our human capital is our greatest asset.** We bring together scientists passionate about forest preservation alongside committed engineers and technicians, able to design and deploy high-impact environmental and social projects at large scale.

Thanks to their complementary expertise, our teams work ogether in a spirit of continuous improvement, in strict compliance with legal and regulatory standards at both national and international levels.

- **COMMITMENT >** We act every day to support and strengthen the resilience of the communities we work with. Through our projects, we work with these communities to create virtuous circles that preserve and restore biodiversity and contribute to a more sustainable development.
- **INTEGRITY >** We work to ensure an organizational culture built on transparency and accountability in all our collaborations.
- **EXCELLENCE >** We continuously strive for quality in our work and for the satisfaction of our clients.
- **INNOVATION >** We constantly seek innovation to develop sustainable solutions.
- **PROACTIVITY >** We anticipate our clients' needs in line with regulatory, environmental and social requirements.







# OUR EXPERTISE

Our expertise sits at the heart of sustainable community development, supporting strategic value chains such as cocoa, palm oil, cashew and rubber. Through an integrated approach, we build farmers' capacity, promote responsible agricultural practices and foster local value creation. Our work helps improve community living conditions, preserve ecosystems and structure sustainable and inclusive value chains.

# A REGIONAL PRESENCE

Present in Côte d'Ivoire, Ghana, Congo, Cameroon, Guinea and Nigeria, our organization deploys high-impact environmental and social initiatives tailored to local realities. Through our projects, we support communities, build local capacity and contribute to the fight against climate change, biodiversity's preservation and sustainable economic development in each of our countries of operation.



AGROMAP
**CÔTE D'IVOIRE**
> ABIDJAN

AGROMAP
**GUINEA CONAKRY**
> CONAKRY

AGROMAP
**GHANA**
> ACCRA

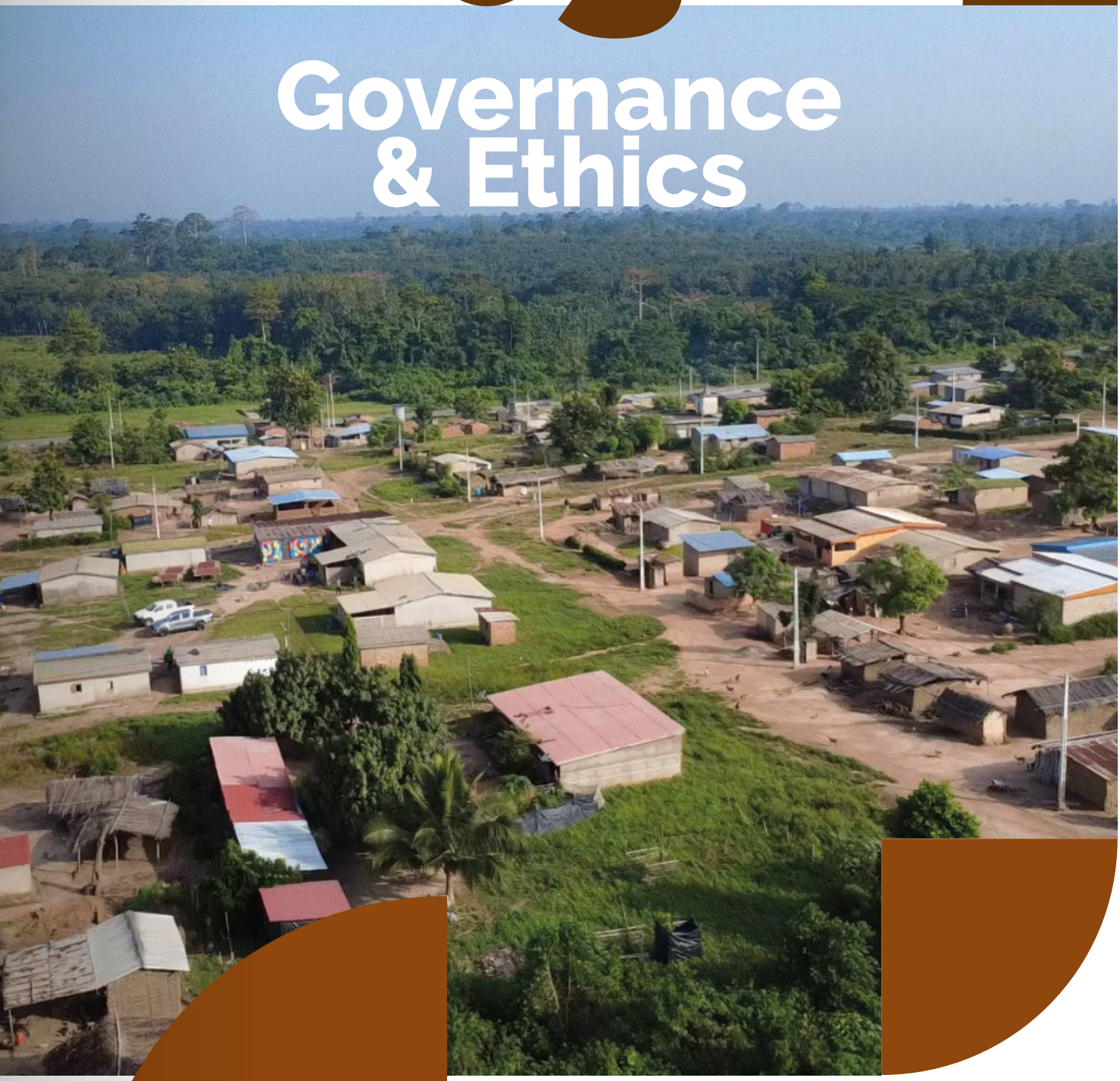
AGROMAP
**CONGO BRAZAVILLE**
> BRAZZAVILLE

AGROMAP
**CAMEROON**
> YAOUNDÉ

AGROMAP
**NIGERIA**
> LAGOS

# 03

# Governance & Ethics



AGROMAP places responsible governance and ethics at the center of its development model to guarantee transparency, compliance and the long-term viability of its activities. The company relies on structured decision-making processes, internal control mechanisms and an integrated ESG policy to manage its projects rigorously. AGROMAP promotes practices grounded in integrity, anti-corruption, respect for social and environmental standards, and accountability to its stakeholders. Monitoring and evaluation tools measure performance and impact on a regular basis, supporting continuous improvement. This approach strengthens the confidence of partners, investors and communities while maximizing the lasting impact of its work.

# OUR STRUCTURE

AGROMAP HOLDING

## HOLDING

### AGROMAP NBS



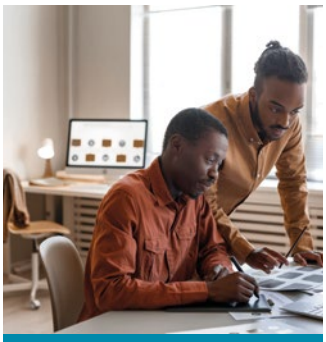

- Development of insetting, offsetting and carbon compensation projects
- Agroforestry and resilient farming models
- Large-scale reforestation
- Mangrove restoration
- Production of forest and fruit seedlings
- Rural community awareness and training
- Promotion of Good Agricultural Practices (GAP)
- Community development (VSLAs, income-generating activities and household empowerment)
- Plot assessment and participatory mapping
- Integrated control of CSSV
- Rehabilitation and improvement of farm plots

### AGROMAP TECHNOLOGY



- Mapping & geo-monitoring of forest and post-forest landscapes
- Drone-based spatial analysis of territories
- EUDR analyses
- Satellite land-cover mapping
- Agricultural digitalization
- Traceability solutions

### AGROMAP CONSULTING



- ESG strategy advisory
- Responsible supply chains
- Deforestation risk analysis
- Forest management plans
- Environmental and Social Impact Assessment (ESIA)
- Carbon Project Design Document (PDD)

### AGROMAP RENEWABLE ENERGY



- Design and supply of energy production equipment (improved cookstoves, biogas)
- Promotion of renewable energy use
- Valorization of agricultural and forestry waste (compost, biochar)
- Bioresource management and valorization

# GOVERNANCE

Our strength is our team. Young, dynamic and multidisciplinary, it brings together talented people from diverse backgrounds, all driven by the same desire: to shift the culture. With care and passion, we put innovation and research at the service of positive social and environmental impact.



## GOVERNANCE STRUCTURE:



**Patrice ADAYE**
AGROMAP CEO

**+ A STRONG TEAM (350 people)**

Technical assistants, project managers, supervisors, technicians, nursery technicians

## CORE TEAM



**Erith NGATCHOU TOWO**
Strategic Advisor, Country Director Cameroon



**Martinaise N'VOUO**
Director of Partnerships and Innovation



**Jesus DAMOA**
Managing Director, AGROMAP NBS Subsidiary



**Dr. Daniel KOUA**
Managing Director, Consulting Subsidiary



**Dr. Tiodionwa OUATTARA**
Managing Director, Technology Subsidiary



**Nestor AKE**
Managing Director, Renewable Energy Subsidiary



**Russel TSOUMOU**
Country Director Congo Brazzaville



**Dr. Joseph Nyaaba AKONGBANGRE**
Country Director GHANA



# CSR/ESG STRATEGY

**Implementing the CSR governance strategy as a steering tool and a driver of sustainable value creation is a priority for AGROMAP.** It involves continuously strengthening internal policies, charters and procedures that govern all of the company's activities, particularly in agroforestry, carbon project development, ecosystem restoration and community engagement.

AGROMAP's sustainability policy is developed in accordance with international corporate social responsibility standards and the principles of nature-based solutions, and is fully integrated into the company's governance and overall strategy.

AGROMAP therefore ensures that all policies, charters and procedures aligned with its strategic direction are embedded across its CSR and ESG strategy and governance, with the aim of strengthening its climate, environmental and social impact by 2030.

These sustainability policies and charters are a cornerstone of AGROMAP's Integrated Management System. They help raise employee awareness of ESG issues, strengthen the internal culture of sustainability and ensure that CSR commitments are deployed effectively and consistently across all projects, teams and areas of operation.

Through this framework, AGROMAP consolidates its responsible governance and its commitment to developing high-impact projects that comply with international sustainability best practice.



## STRATEGIC GOVERNANCE :

### ETHICAL GOVERNANCE

- A clear architecture (holding company + 4 subsidiaries)
- A Code of Ethics rolled out to 100% of employees, with CSR commitments steered through to 2030.
- AGROMAP secures its credibility with carbon markets through its Country Leader status at OBC and its IPI membership — a strong compliance signal for any investor or institutional partner.
- **100 % of village plantations geolocated > more than 50% of purchases** made from CSR-committed suppliers.



### EMPLOYMENT AND WORKING CONDITIONS

- Human capital as a driver of performance : **350 employees, 5,000 direct and indirect jobs created** or maintained in 2025 (75% of all jobs generated since the company was founded),
- **100 % health coverage for employees.**
- Beyond paid jobs, real community impact :
  **75 % of supported households** have diversified their income, with farmers doubling their yields or increasing their income fivefold through income-generating activities.



### COMMUNITY AND SOCIAL INNOVATION

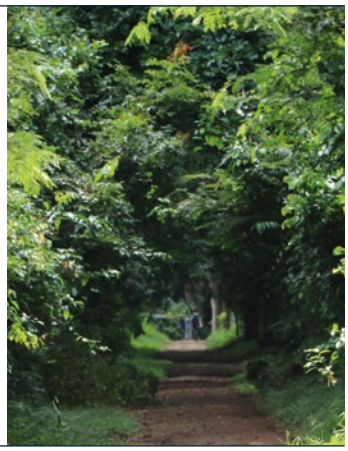
#### Social inclusion and community development

- Completion rate for approved community projects > 80%
- Local direct employment rate > 75%



### ENVIRONMENT

- Climate and ecological impact at scale :
  **116,327 ha planted under agroforestry,**
- **Approximately 7 million agroforestry seedlings planted,**
- **100 % compliance** on water potability and effluent quality.
- The flagship Karidja project (70,000 ha, 35 MtCO2e) has already mobilized **€100 million** through the AVERRHOA fund alongside aDryada, the EIB and Proparco — evidence of AGROMAP's ability to turn impact into financing leverage.





## EMPLOYMENT AND WORKING CONDITIONS

**AGROMAP's Human Resources policy is fully embedded in its strategic sustainability priority of placing people at the center of its growth and impact model.**

In line with its sustainability policy and ESG commitments, AGROMAP regards human capital as an essential lever for the success of its agroforestry, climate and community projects.

Accordingly, AGROMAP's Human Resources policy is built around three priorities :

Attract and develop talents committed to sustainability

**1**

AGROMAP is committed to recruiting, training and retaining qualified employees while building their skills in agroforestry, reforestation, carbon, biodiversity and nature-based solutions.

Ensure an inclusive, equitable working environment that supports well-being

**2**

The company promotes equal opportunity, diversity, occupational health and safety, and the professional fulfillment of its employees, in compliance with social and ethical standards.

Strengthen team engagement and sustainable performance

**3**

AGROMAP fosters a corporate culture based on responsibility, innovation and impact, aligning individual and collective objectives with its mission to restore ecosystems and combat climate change.

Aware that employee engagement is an essential lever of sustainable business performance, AGROMAP ensures structured supervision, fair working conditions and appropriate social protection for all its teams.

To this end, AGROMAP fully adheres to international standards for responsible human resources management and aligns its HR strategy with the fundamental principles of labor defined by the International Labour Organization.

**In particular, AGROMAP is committed to respecting the fundamental conventions on :**

- the prohibition of forced labor;
- the minimum age for admission to employment;
- the abolition of child labor;
- non-discrimination in employment and occupation;
- equal remuneration;
- freedom of association;
- and the right to organize and bargain collectively.

These commitments are formalized in AGROMAP's Human Resources Policy and in its Code of Ethics and Conduct, which sets out the standards of behavior expected of every employee.

The Code stipulates in particular that every employee must refrain from any form of discrimination, harassment or conduct contrary to the values of respect, integrity and inclusion promoted by the company. It is systematically shared with all employees during onboarding and formally acknowledged by them.

Moreover, in accordance with applicable national legislation, AGROMAP ensures the strict application of Labor Code provisions on worker protection, particularly regarding anti-discrimination, harassment prevention and the promotion of a healthy, safe and respectful working environment.

Through these commitments, AGROMAP reaffirms its determination to guarantee working conditions that meet the highest social standards and to promote a responsible, ethical and inclusive corporate culture, consistent with its ESG commitments and its sustainable development mission.





# AGROMAP & PARTNER ORGANIZATIONS

## COP15 DESERTIFICATION

On March 7, 2024, AGROMAP and the Presidency of COP15 Desertification signed a Memorandum of Understanding formalizing a strategic partnership between the two parties. The official ceremony was chaired by Mr. Laurent TCHAGBA, Minister of Water and Forests, in the presence of representatives of the Minister of Environment, Sustainable Development and Ecological Transition.

The main objective of this Memorandum of Understanding is to establish a lasting framework of collaboration between AGROMAP and the Presidency of COP15 Desertification, in order to jointly contribute to combating desertification, drought, land degradation and climate change.

Through this commitment, the parties intend to define the direction and terms of their cooperation, with an emphasis on coordinated and complementary action. The partnership particularly aims at strengthening synergy between the two institutions through joint initiatives, the development of innovative projects and the establishment of a technical consultation framework.

## ORGANIZATION FOR BIODIVERSITY CERTIFICATES (OBC)

As a member of the Organization for Biodiversity Certificates (OBC), AGROMAP serves as Country Leader for Côte d'Ivoire, responsible for coordinating the rollout of the pilot biodiversity certificate market. The company also heads OBC's Agroforestry Technical Group, tasked with identifying, structuring and promoting good practices that support biodiversity preservation.

This innovative mechanism seeks to demonstrate the feasibility of economically valuing conservation action, ahead of a larger-scale rollout across several pilot countries.

This commitment illustrates AGROMAP's active contribution to developing innovative financing solutions for ecological transition and to embedding biodiversity at the heart of sustainable business models in Africa.

## INTERNATIONAL PLATFORM FOR INSETTING (IPI)

AGROMAP has been a member of the International Platform for Insetting (IPI) since 2025, consolidating its commitment to projects with measurable impacts embedded in value chains. These initiatives contribute directly to combating climate change (SDG 13), preserving biodiversity and ecosystems (SDG 15), and to the socio-economic inclusion of local communities (SDGs 1 and 8).

Through this approach, AGROMAP promotes sustainable solutions that combine environmental performance, climate resilience and inclusive development.





# OUR ACCREDITATIONS

In carrying out its activities, AGROMAP holds several official accreditations allowing it to conduct specialized studies and audits. These include accreditations to carry out Environmental and Social Impact Assessments (ESIA) and to perform compliance audits against the RSPO (Roundtable on Sustainable Palm Oil) standard.

These credentials strengthen AGROMAP's technical credibility and its ability to guide companies and projects toward sustainable practices that comply with international standards.





# 04

# Our Impact







# THEORY OF CHANGE

## SOCIETAL CHALLENGES

- Climate change
- Deforestation
- Biodiversity loss
- Social and economic inequality
- Land tenure conflicts
- Pollution and soil degradation
- Declining agricultural yields

## OUR SOLUTIONS

- Agroforestry / Reforestation
- Mangrove restoration
- Production of forest & fruit seedlings
- Carbon & biodiversity credit generation projects
- Community development
- Awareness raising/Training
- Agricultural value chain analysis
- Agricultural digitalization
- Deforestation risk analysis
- Drafting of management plans
- Drafting of PDD (Project Design Document)
- Feasibility and impact studies
- Institutional support

## IMPACT

- Protection and restoration of natural ecosystems
- Higher farmer incomes
- Community involvement and engagement on climate issues
- Stronger social cohesion in rural areas
- Job creation

# IMPACT METHODOLOGY

AGROMAP has established a rigorous methodology for analyzing and monitoring its ESG performance and impact throughout its projects. This approach draws on international standards while being tailored to the specific impact objectives of its various activities.

It provides a structured way to measure the environmental, social and economic effects of AGROMAP's work, ensure continuous improvement and strengthen transparency for stakeholders.

## STEP 1

Ahead of every project, AGROMAP systematically assesses potential impacts as well as the opportunities and risks associated with Environmental, Social and Governance (ESG) criteria.

This analysis makes it possible to select and structure initiatives with strong positive impact while controlling operational and environmental risks, so as to guarantee sustainable value creation for communities, partners and the wider ecosystem.

## STEP 2

Working with its partners and project managers, AGROMAP defines action plans specific to each activity, reviewed annually to ensure continuous improvement in environmental, social and governance performance.

## STEP 3

AGROMAP assesses ESG performance and the impact of its projects and partners every year. Information management incorporates a number of key indicators.

## STEP 4

AGROMAP publishes an annual Impact Report presenting the environmental, social and governance performance of all its activities and projects. This reporting is complemented by a consolidated view of the company's overall impact.



# OUR KEY FIGURES IN 2025

**14**
**PROJECTS**
in agroforestry

**9**
**PROJECTS**
in reforestation

**6**
**PROJECTS**
in community development

**7**
**PROJECTS**
for studies

**1**
**COORDINATION UNIT**
for projects
Karidja

**7**
**YEARS**
of operational experience
since 2018

**4**
**SUBSIDIARIES**
for 4 business lines
NBS, Consulting, Technology, Renewable Energy

**6**
**REGIONAL OFFICES IN AFRIQUE**
Côte d'Ivoire
Congo Brazzaville
Cameroon
Ghana
Guinea Conakry
Nigeria



## PERFORMANCE INDICATORS :



### BENEFICIARY COOPERATIVES

2023 - 2025 = 129

**Total since 2018 = 340**



### SEEDLINGS PRODUCED

2023 - 2025 = 9,882,000

**Total since 2018 Approximately 30,000,000**



### PEOPLE REACHED

2023 - 2025 = 42,323

**Total since 2018 = 99,079**



### BENEFICIARY FARMERS

2023 - 2025 = 40,177

**Total since 2018 = 69,326**



### PLOTS ASSESSED & MAPPED

2023 - 2025 = 40,177

**Total since 2018 = 61,506**



### AREA MAPPED (ha)

2023 - 2025 = 64,028

**Total since 2018 = 132,446**



## AREA PLANTED AGROFORESTRY (ha)

2023 - 2025 = 69,420

**Total since 2018 = 116,327**



## AREA PLANTED REFORESTATION (ha)

2023 - 2025 = 767

**Total since 2018 = 1,938**



## SEEDLINGS PLANTED IN AGROFORESTRY

2023 - 2025 = 4,527,492

**Total since 2018 = 6,845,559**



## SEEDLINGS PLANTED IN REFORESTATION

2023 - 2025 = 405,000

**Total since 2018 = 1,786,354**



## COMMUNITIES VISITED

2023 - 2025 = 110

**Total since 2018 = 1,650**



## TEMPORARY JOBS CREATED

2023 - 2025 = 4,438

**Total since 2018 = 7,369**

# JOB CREATION

Thanks to the diversity and expansion of its activities, AGROMAP has strong potential to create formal and decent jobs. The company is committed to supporting skills development and the professional integration of young people, addressing a major challenge for the continent: every year, 10 to 12 million young people enter the labor market, while only 3 million formal jobs are created. By operating in structured and high-value-added sectors, AGROMAP helps reduce the precariousness of informal employment and build a more inclusive and sustainable economy.

Maintaining and creating formal jobs at AGROMAP means better-paid and more secure positions, giving employees access to training, social protection and a regular salary. These results stem from improved pay, stronger employee skills and the attractiveness of jobs in structured and high-value-added sectors.

**5 000**
**DIRECT AND INDIRECT JOBS**
maintained or created

This record alone represents **75 %** of all jobs created by the organization since its creation

**100 %**
**OF EMPLOYEES**
benefit from private health insurance coverage

**39 %**
**OF THE COMPANIES**
subcontracted by AGROMAP provide health coverage to their employees.

# IDENTIFYING AND ENGAGING STAKEHOLDERS IN OUR PROJECTS

| STAKEHOLDERS' GROUPS | STAKEHOLDERS' CATEGORIES | EXPECTATIONS |
|---|---|---|
| ECONOMIC PARTNERS | Donors | |
| | Insurers | > Sound risk management |
| | Subcontractors | >Good collaboration and fair purchasing<br>> Compliance with payment deadlines |
| | Equipment suppliers | |
| | Service providers | |
| CIVIL SOCIETY | Elected officials and local authorities | > Dialogue<br>> Respect for traditions and cultural heritage<br>> Transparent product information<br>> Honoring commitments |
| | Associations and NGOs | |
| | Communities | |
| | Cooperatives | |
| INTERNAL STAKEHOLDERS | Subsidiary executives | > Respect for strategic decisions / sound governance<br>> Productive working conditions and well-being<br>> Equal treatment<br>> Response to union demands<br>> Constructive social dialogue / respect for labor rights |
| | Shareholders | |
| | Employees | |
| | Staff associations | |
| REGULATORS | Ministry of Environment | > Compliance with environmental regulations<br>> Adequate supply to the national market and control of inflation |
| | Ministry of Agriculture | |
| | Ministry of Economy and Finance | |
| | Ministry of Water and Forests | |



## STAKEHOLDER IDENTIFICATION AND SELECTION

To determine the internal and external stakeholders concerned, we used a scorecard approach based on four criteria :

1

**NEGLIGIBLE**

This stakeholder's actions do not harm the activities of the Group's subsidiaries, other than marginally.

2

**MODERATE**

This stakeholder's actions may occasionally harm the Group's activities at certain sites.

3

**SIGNIFICANT**

This stakeholder's actions have the potential to harm the Group's activities regularly and across several sites, and even to threaten some projects.

4

**CRITICAL**

This stakeholder's actions could jeopardize key Group activities, or even entire subsidiaries.

## AGROMAP'S NEGATIVE IMPACT ON THE STAKEHOLDER

1

**NEGLIGIBLE**

The Group's activities do not affect this stakeholder negatively, other than marginally.

2

**MODERATE**

The Group's activities may have an occasional negative impact on this stakeholder, without significantly affecting their living conditions.

3

**SIGNIFICANT**

AGROMAP's activities may have a regular or permanent negative impact on this stakeholder and partly force them to change their way of life.

4

**CRITICAL**

The Group's activities may endanger this stakeholder's physical or cultural heritage, living conditions or activity, and cause potentially irreversible harm.

## STAKEHOLDER IDENTIFICATION AND SELECTION

1

**LOW**

This stakeholder has little or no opportunity for positive collaboration with AGROMAP (geographic isolation, few or no means of communication, cultural gap, conflicting interests, etc.).

2

**MODERATE**

This stakeholder can occasionally communicate with AGROMAP, but positive collaboration would require it to commit more resources or greater availability.

3

**SIGNIFICANT**

This stakeholder can communicate regularly with AGROMAP and shows interest in collaborating on some projects when AGROMAP proposes it.

4

**HIGH**

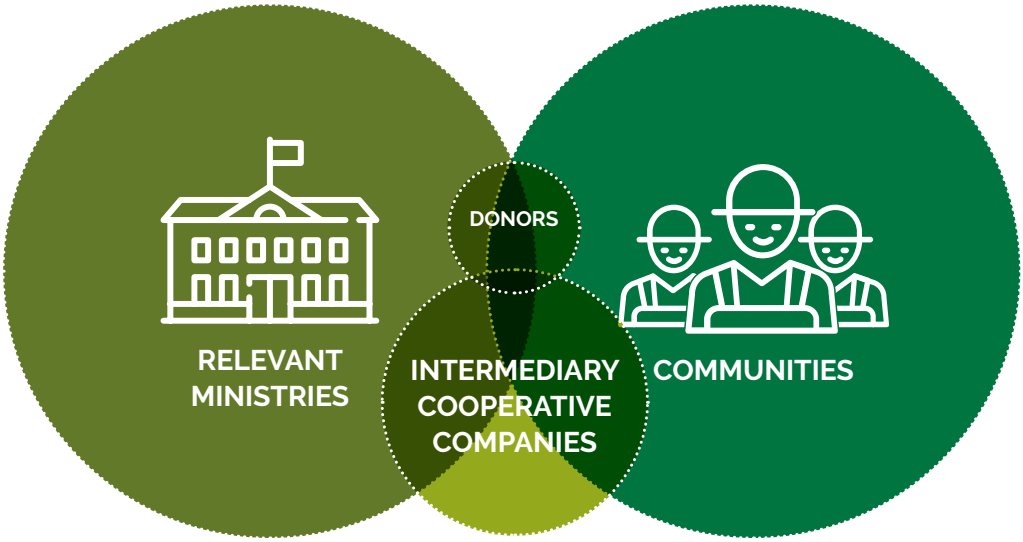
This stakeholder has a strategic interest in collaborating positively with AGROMAP and is proactive in doing so.





## STAKEHOLDER ENGAGEMENT APPROACH

*Circle size reflects the level of engagement*




# BIODIVERSITY IMPACT

As part of its environmental strategy, AGROMAP has implemented the Forest Patch Agroforestry and Reforestation Project (PARIF), aimed at restoring degraded forest ecosystems in Côte d'Ivoire.

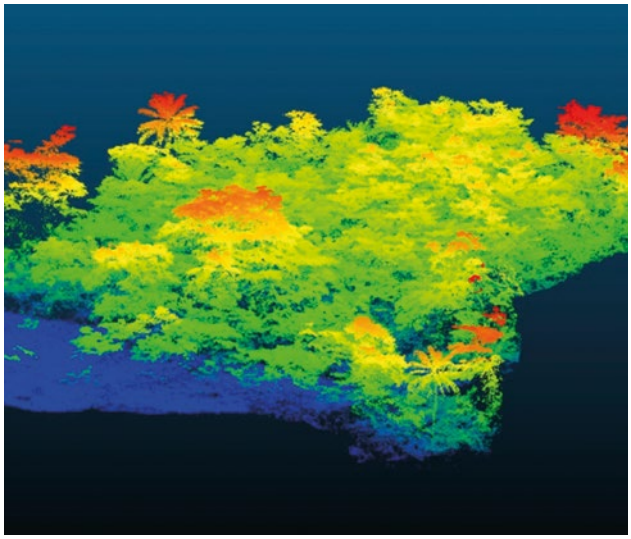
Three years after a community reforestation plot was established in the Agnéby-Tiassa region, a bushbuck (*Tragelaphus scriptus*) was observed through a camera-trap biomonitoring system.

This sighting is a key ESG indicator demonstrating the effective restoration of the site's ecological function and the return of wildlife species that depend on forest habitats.

### SCIENTIFIC INNOVATION: A NEW STEP IN AGROFORESTRY MONITORING

As part of the monitoring of its agroforestry and reforestation plots, AGROMAP has conducted research on estimating tree height using airborne laser scanning (ALS). The results, published in the scientific journal Sustainable Forestry, confirm the potential of this technology to improve the monitoring of cocoa-based agroforestry systems and the assessment of woody biomass carbon stocks. AGROMAP has embedded scientific innovation and cutting-edge technology in its operations in order to strengthen the quality of environmental monitoring and contribute to efforts against climate change.







**80 %**

**OF HOUSEHOLDS**
benefit from complementary activities
that help diversify their income

# COMMUNITY IMPACT

As part of its impact work, AGROMAP has implemented Income-Generating Activities (IGAs) for farmers and their families and spouses. To date, **80 %** of households benefit from activities such as livestock rearing, market gardening and small-scale trade, helping to diversify income, strengthen women's empowerment and improve families' economic resilience.

**40 %** farmers receive Payments for Ecosystem Services through theirMobile Money accounts.

**This is possible because 90% of our projects include a Payment for Environmental Services component.**

## DIVERSIFYING FARMER INCOMES

Diversifying income sources is an essential lever for strengthening farmers' economic resilience. Two farmers describe the concrete benefits of the support provided by AGROMAP :



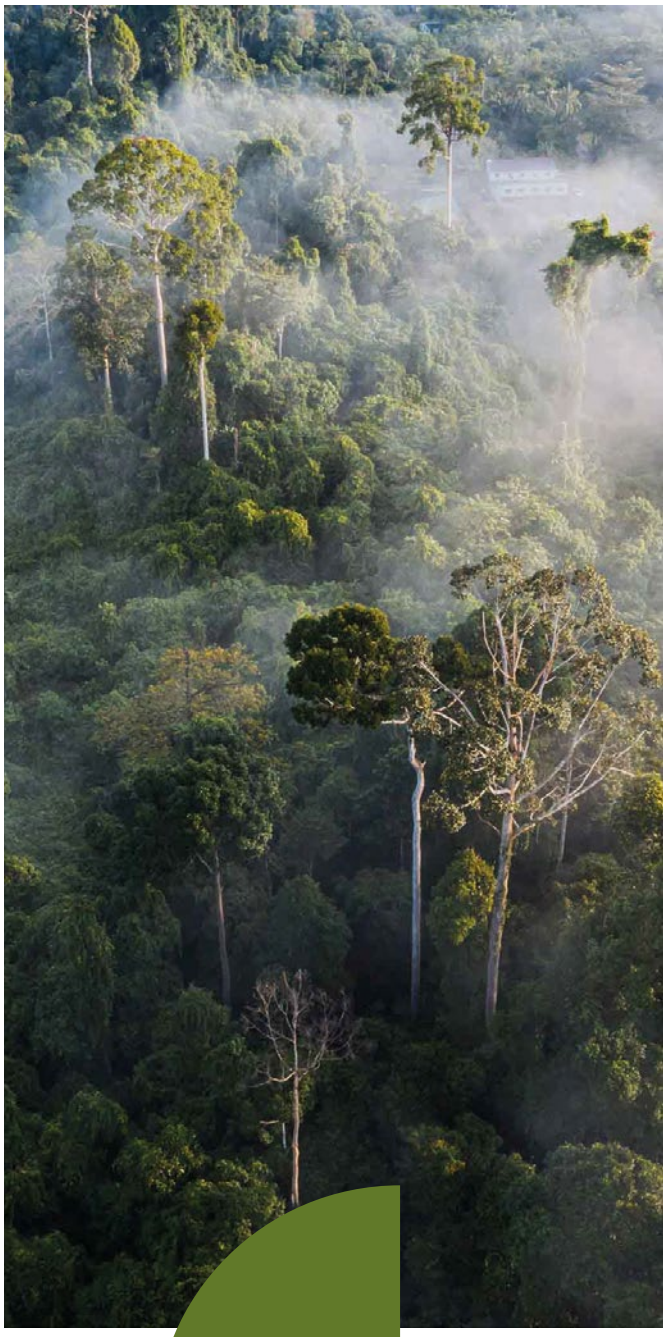
**Kouassi MICHEL :** *For seven years, AGROMAP supported me in adopting agroforestry practices on my farm. Thanks to the training and follow-up visits, my yield has risen from around 450 kg to nearly 800 kg of cocoa per hectare, while the quality of the beans has improved. This progress has increased my annual income from around 900,000 FCFA to more than 2,000,000 FCFA. Today I can better provide for my family, invest in my farm and face climate challenges with greater confidence.*



**KABRÉ :** *My income used to depend on cocoa alone. With AGROMAP's support, I started a poultry business in 2022 with 50 chicks. Today I produce more than 250 birds per cycle, and my annual income from this activity has risen from around 350,000 FCFA to more than 1,800,000 FCFA. This additional income allows me to pay for my children's school fees, cover my family's needs and invest more in my cocoa farm. It has significantly strengthened my household's economic stability.*

# INSTITUTIONAL IMPACT

Thanks to strong institutional roots — marked by the active involvement of partner ministries in implementing its projects and by robust governance — AGROMAP currently holds four forest concessions. These assets strengthen its capacity to deploy high-impact restoration, biodiversity conservation and carbon project development initiatives.



# ALIGNMENT WITH THE SUSTAINABLE DEVELOPMENT GOALS (SDGS)













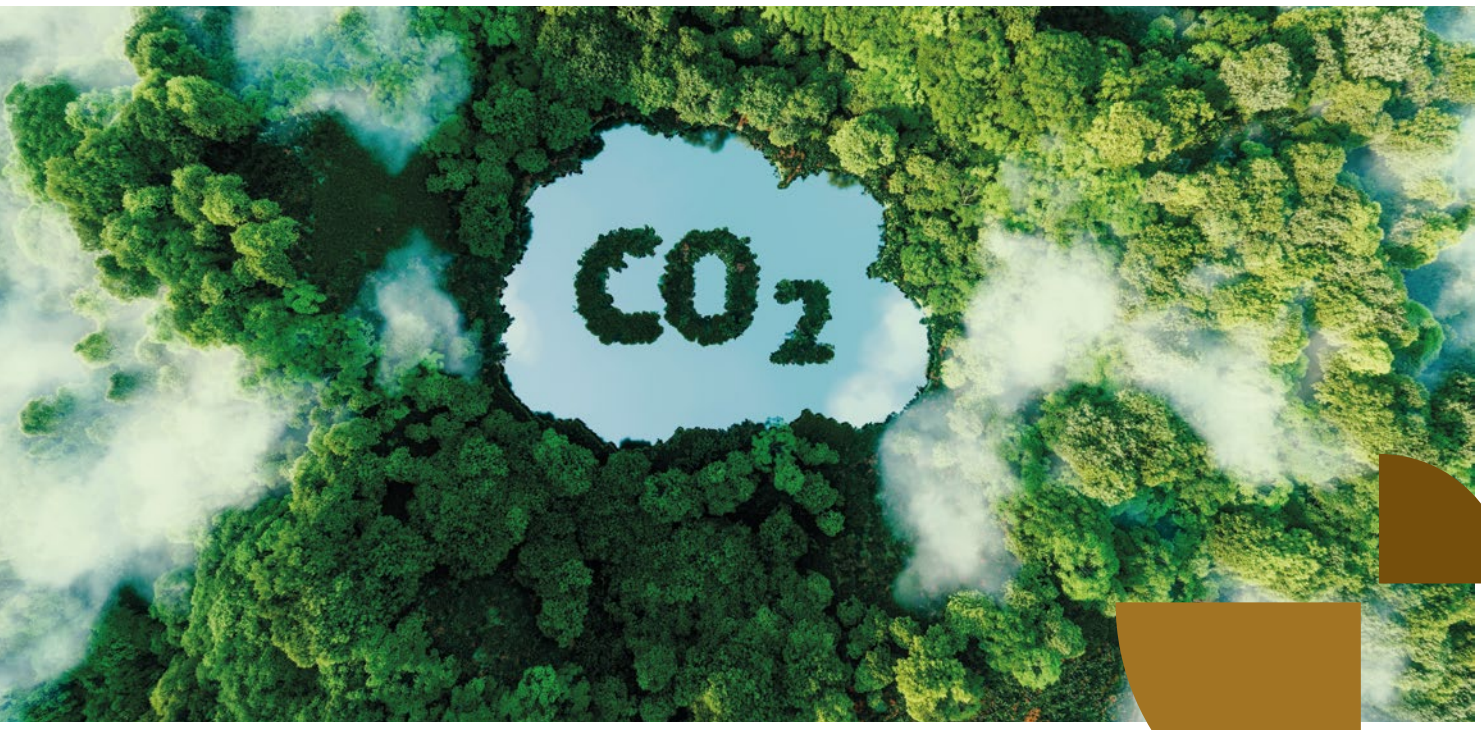


# 05

# Our Subsidiaries



AGROMAP
HOLDING




# AGROMAP NBS

AGROMAP NBS, a subsidiary of the AGROMAP Group, is a key player in forest restoration, biodiversity conservation and the sustainable improvement of farm incomes in West and Central Africa. We believe that Nature-Based Solutions (NBS) are among the most effective responses to the effects of climate change and to meeting national and international commitments (NDCs, SBTi, EUDR, ARS 1000, etc.).

Drawing on proven field expertise, AGROMAP NBS develops and implements innovative projects that combine environmental performance, social impact and economic sustainability.

## AREAS OF EXPERTISE

- Development of insetting, offsetting and carbon compensation projects
- Agroforestry and resilient farming models
- Large-scale reforestation
- Mangrove restoration
- Production of forest and fruit seedlings
- Rural community awareness and training
- Promotion of Good Agricultural Practices (GAP)
- Community development (VSLAs, income-generating activities and household empowerment)
- Plot assessment and participatory mapping
- Integrated control of Cocoa Swollen Shoot Virus (CSSV)
- Rehabilitation and improvement of farm plots



**Jesus DAMOA**
***Managing Director, AGROMAP NBS Subsidiary***

*“For AGROMAP NBS, 2025 will be remembered as the year of a promise kept. Our teams planted more than 3.5 million trees alongside 25,000 women and men farmers. Every tree planted is a promise of resilience for the soil, communities and the generations who will inherit these landscapes. Our strength lies in our field presence and the rigor of our monitoring, ensuring that every tree takes root, grows and delivers on its promise. At AGROMAP NBS, we do not measure our impact by the number of trees put in the ground, but by the trust built, the incomes consolidated and the ecosystems restored. That standard guides our teams and underpins our ambition. I commend the commitment of our teams, our partners and, first and foremost, the farmers at the heart of our work. 2025 laid solid foundations, but the years ahead call on us to go further with the same rigor and the same ambition.”*

# AGROMAP CONSULTING

AGROMAP Consulting supports public and private institutions in designing, evaluating and implementing projects with strong environmental, social and economic impact. From defining ESG strategies to conducting environmental and social studies and developing and evaluating carbon projects, we bring independent and rigorous expertise that fully complies with leading international standards and frameworks.

## AREAS OF EXPERTISE

- Technical assistance to development projects and programs;
- ESG (Environmental, Social and Governance) strategy advisory and compliance with international standards;
- Responsible supply chains and due diligence (traceability, zero deforestation);
- Environmental, climate and deforestation risk analysis;
- Pre-feasibility and feasibility studies;
- Environmental and social assessments of projects, plans, programs and policies;
- Land-use planning and sustainable natural resource management, including forest and protected-area management plans and management plans for reforested community plots;
- Local development and territorial governance;
- Climate and carbon: carbon Project Design Document (PDD), carbon footprinting, carbon projects, certification and access to carbon markets;
- Monitoring and evaluation of environmental projects and programs;
- Capacity building, training and webinars



**Dr KOUA**
***Managing Director, Consulting Subsidiary***

*"We support public and private organizations in developing, deploying and monitoring their sustainable development policies and strategies. Present at every stage of the process, we make sure strategic ambitions are translated into concrete, operational and measurable action. Our approach guarantees that interventions are consistent with national regulatory frameworks, international standards and benchmarks for sustainability and environmental and social performance."*



# AGROMAP RENEWABLE ENERGY

A subsidiary of AGROMAP Group, AGROMAP Renewable Energy supports public bodies, companies and organizations in their transition toward sustainable, low-carbon and value-creating development models. Through innovative solutions adapted to local realities, the company helps improve energy performance, reduce environmental footprints and sustainably valorize natural resources.

Committed to the fight against climate change, AGROMAP Renewable Energy works toward responsible fuelwood management, the valorization of agricultural and forestry residues, and the integration of circular economy principles into production chains.

## AREAS OF EXPERTISE

- Support for energy transition
- Energy and environmental audits for companies
- Implementation of energy efficiency plans
- Support for sustainable fuelwood management
- Management and valorization of forestry and agricultural residues
- Circular economy in farming and forestry operations Training and support on the use of drone-acquired aerial imagery and Lidar
- Training in remote sensing, GIS and web and mobile application development



**Nestor AKE**
***Managing Director, AGROMAP Renewable Energy***

*"Faced with today's climate and energy challenges, developing renewable energy is no longer an option but a necessity. That is why our projects help strengthen community access to clean, sustainable and affordable energy while reducing our environmental footprint. Our ambition is to support energy transition by creating economic, social and environmental value for communities and future generations."*





# AGROMAP TECHNOLOGY

AGROMAP Technology designs and deploys digital solutions that serve the performance and sustainability of companies, cooperatives and institutions. By harnessing geospatial technologies, remote sensing and web and mobile platforms, we enable reliable traceability, better risk control and data-driven decision-making. Our tools are fully aligned with regulatory requirements, notably the EUDR and ARS 1000, and meet international sustainability and governance standards.

## AREAS OF EXPERTISE

- Development of traceability solutions based on web and mobile applications
- Support for EUDR and ARS 1000 compliance
- Digitalization of management systems for cooperatives and other businesses
- Spatial analysis using GIS and remote sensing
- Satellite image analysis and processing for mapping forest and post-forest landscapes
- Aerial mapping by drone
- Plot assessment and mapping based on drone-acquired aerial imagery and Lidar
- Training in remote sensing, GIS and web and mobile application development



**Dr. Tiodionwa OUATTARA**
***Managing Director, AGROMAP Technology***

*“In a fast-growing world, any company that aspires to effective and efficient decision-making must turn to geospatial and information technologies, which represent the future of environmental and forest management as well as the means to meet climate challenges.”*

# AGROMAP CONGO

Institutional roots (meetings with the Ambassador of Côte d'Ivoire to Congo and the Minister of the Forest Economy).

## STRENGTHENING DIPLOMATIC RELATIONS AND PROMOTING AGROMAP'S EXPERTISE

A strategic partnership development mission was carried out in Central Africa, in Congo-Brazzaville and the DEMOCRATIC REPUBLIC OF CONGO. The mission featured high-level institutional meetings with Ivorian diplomatic missions.

The AGROMAP delegation was received by Her Excellency Mrs. TOURE Maman KONE, Ambassador of Côte d'Ivoire to the Republic of Congo, and by His Excellency Mr. METCH Adje Silas, Ambassador to the Democratic Republic of Congo. The meetings took place in a spirit of constructive cooperation and institutional support.

The working sessions gave AGROMAP the opportunity to present its technical expertise and the results of its work in biodiversity preservation, carbon project development and strengthening the socio-economic resilience of local communities. These exchanges helped raise the company's profile as an African stakeholder committed to implementing nature-based solutions.

The diplomatic representatives welcomed AGROMAP's proactive approach, noting its alignment with the Ivorian government's strategic vision for economic diplomacy, which aims at supporting the internationalization of national companies and promoting their expansion across the sub- region.

Both Ambassadors also expressed their commitment to supporting AGROMAP, in particular through institutional and administrative assistance, in order to facilitate the rollout of its activities and strengthen its local presence.

## KEY RESULTS AND IMPACTS :

- Stronger institutional relations with Ivorian diplomatic missions in Central Africa;
- Official recognition of AGROMAP's expertise and positioning in climate and biodiversity;
- Creation of a favorable framework for expanding the company's activities in the Congo Basin;
- Consolidation of collaboration prospects with local authorities and institutional partners.

This mission supports AGROMAP's international expansion strategy and strengthens its role in promoting sustainable solutions across the African continent.






## AGROMAP CONGO KEY FIGURES

**6**
**MAJOR PROJECTS**
implemented and supported

**4**
**DEPARTMENTS**
covered

**250**
**HECTARES**
of agroforestry area

**2**
**HECTARES**
of mangroves restored

**57**
temporary and permanent **JOBS** created
(field staff, nursery workers, community agents, facilitators)

# PROJECT TYPES: AGROFORESTRY, PES, REFORESTATION, STUDIES

## 1. NORTHERN CONGO AGROFORESTRY PROJECT (PANC) – PAYMENTS FOR ENVIRONMENTAL SERVICES (PES)

**Location :** Sangha & Likouala

**Partners :** Northern Congo Agroforestry Project (PANC), World Bank, CIF

**Description :** *Support for the design and implementation of a Payment for Environmental Services mechanism benefiting Local Communities and Indigenous Peoples (LCIP).*

## 2. PROREP & PREFOREST – MONITORING AND EVALUATION SYSTEM

**Location :** Republic of Congo

**Partners :** FAO, Ministry of Forest Economy

**Description :** *Establishment of a unified monitoring and evaluation system for climate projects funded by the Green Climate Fund and CAFI.*

## 3. PREFOREST PROJECT – AGROFORESTRY

**Location :** Bouenza

**Partners :** FAO, Ministry of the Forest Economy

**Description :** *Establishment of agroforestry plantations to combat deforestation caused by slash-and-burn agriculture.*

## 4. BIODEV2030 – MULTI-STAKEHOLDER TERRITORIAL DIALOGUE

**Location :** Sangha (Sembé)

**Partners :** WWF

**Description :** *Coordination and facilitation of Multi-Stakeholder Territorial Dialogues to realign economic development with biodiversity.*

## 5. MANGROVE RESTORATION PROJECT

**Location :** Pointe-Noire

**Partners :** U.S. Department of State, Meridian International Center

**Description :** *Restoration of coastal mangrove ecosystems.*

## 6. COMMUNITY AFFORESTATION & AGROFORESTRY PROJECT

**Location :** Ignié (Djoue-Lefini)

**Partners :** ON A MISSION

**Description :** *Forest planting and community capacity building.*

In 2025, AGROMAP Congo consolidated its position as a leading technical stakeholder in forest landscape restoration and the implementation of nature-based solutions in the Republic of Congo.

Our work in the departments of Sangha, Likouala, Djoué-Léfini and Bouenza, and in Pointe-Noire, has demonstrated that it is possible to join ecological restoration, climate resilience and improved living conditions for local communities.

Through agroforestry projects, Payments for Environmental Services (PES), mangrove restoration and territorial governance, AGROMAP Congo is actively contributing to the fight against deforestation and to the national agroecological transition.

Our ambition for the years ahead is to amplify this impact by developing larger-scale projects that generate lasting environmental and socio-economic value.





**Russel TSOUMOU**
***Country Director, AGROMAP CONGO***

*"In 2025, AGROMAP Congo consolidated its position as a leading technical stakeholder in forest landscape restoration and the implementation of nature-based solutions in the Republic of Congo. Our work in the departments of Sangha, Likouala, Djoué-Léfini and Bouenza, and in Pointe-Noire, has demonstrated that it is possible to reconcile ecological restoration, climate resilience and improved living conditions for local communities. Through agroforestry projects, Payments for Environmental Services (PES), mangrove restoration and territorial governance, AGROMAP Congo is actively contributing to the fight against deforestation and to the national agroecological transition. Our ambition for the years ahead is to amplify this impact by developing larger-scale projects that generate lasting environmental and socio-economic value."*



## AGROMAP CAMEROON

**3**
**MAJOR PROJECTS**
implemented and supported

Project types

**Agroforestry, PES, Reforestation, Studies**

**82**
**DIRECT AND INDIRECT JOBS CREATED**



**Érith NGATCHOU TOWO**
***Country Director, AGROMAP CAMEROON***



## AGROMAP GHANA

**1**
**MAJOR PROJECT**
implemented and supported

Project types

**Agroforestry, PES, Reforestation, Studies**

**5**
**JOBS CREATED**



**Dr. Jospeh NYAABA**
***Country Director, AGROMAP GHANA***

# 06

# Our Areas of Intervention





## CLIMATE

AGROMAP places the fight against climate change at the heart of its strategy through the development of nature-based solutions, the promotion of renewable energy and the structuring of projects with strong greenhouse gas reduction potential. The company supports public and private actors in implementing climate adaptation and mitigation measures, notably through carbon sequestration, improved ecosystem resilience and the digitalization of environmental data. These initiatives contribute to the achievement of Nationally Determined Contributions (NDCs) and to strengthening community resilience to climate impacts, while generating sustainable economic opportunities.

## BIODIVERSITY

The restoration projects implemented by AGROMAP actively contribute to the recovery of natural habitats and the gradual return of local wildlife. Introducing diverse forest species into degraded landscapes supports ecosystem regeneration, strengthens ecological connectivity and sustainably improves biodiversity conservation.

## FORESTS

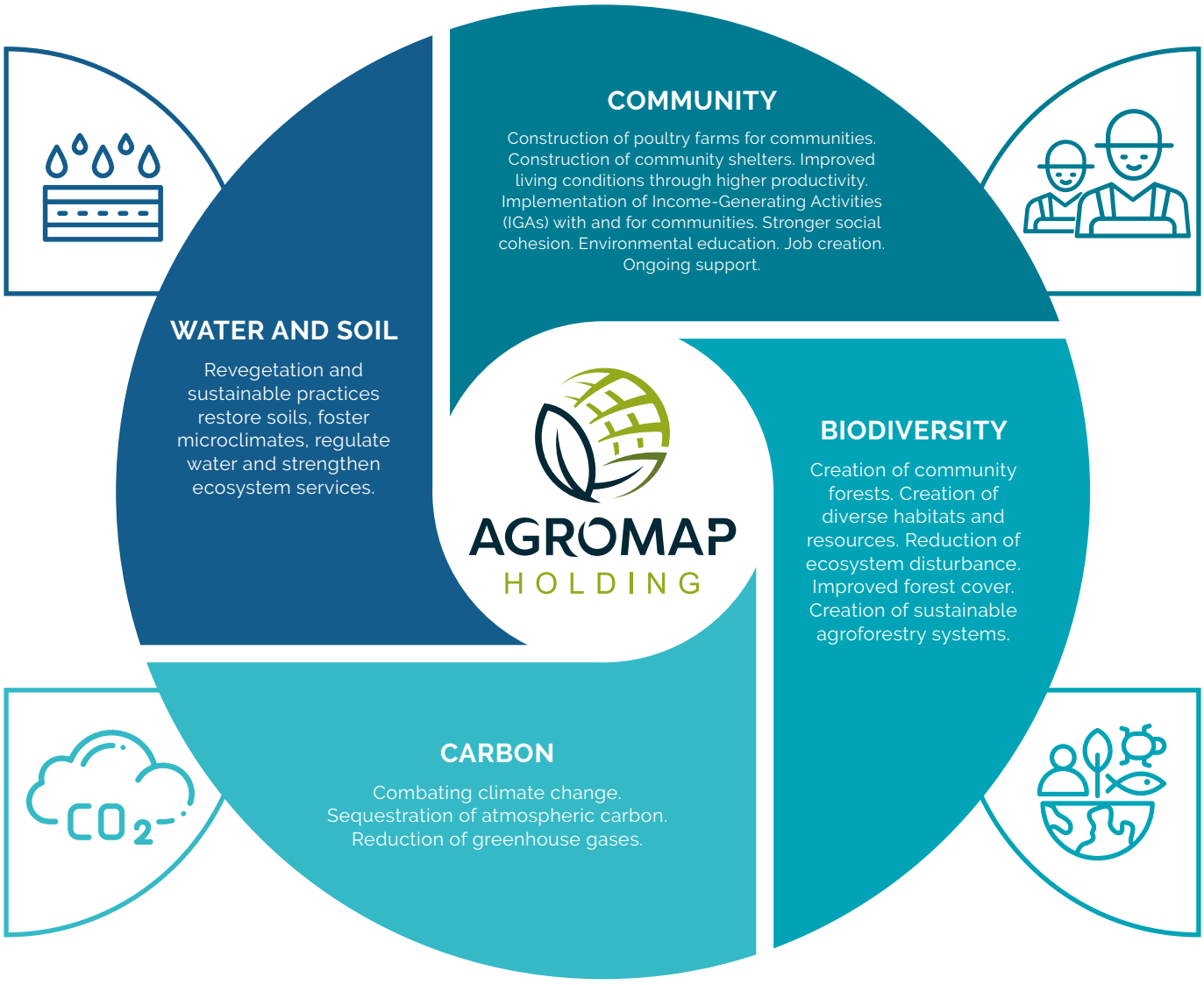
AGROMAP works actively on the preservation, restoration and sustainable management of forest ecosystems, recognized as essential carbon sinks and biodiversity reservoirs. Through our reforestation, conservation and agroforestry projects, the company contributes to combating deforestation and to the sustainable valorization of natural resources. Our work involves local communities in forest management, promoting green job creation and the development of responsible value chains. By building local capacity and structuring innovative environmental financing mechanisms, we help protect forests while generating positive socio-economic impacts.



# AGRICULTURE

AGROMAP works toward sustainable, resilient agriculture by promoting agroforestry and the adoption of environmentally sound farming practices. The company supports farmers in improving productivity, preserving soils, managing water sustainably and diversifying crops. Integrating trees into farming systems improves soil fertility, sequesters carbon and strengthens resilience to climate shocks. Through its technology solutions and field expertise, AGROMAP fosters inclusive agriculture that generates sustainable income and contributes to community food security.

Since 2018, AGROMAP has taken concrete action to protect the planet through nature-based solutions. Its agroforestry and reforestation projects contribute to restoring biodiversity, sequestering carbon, protecting soils and regenerating water resources. By involving local communities, AGROMAP promotes sustainable agriculture, strengthens rural resilience and creates shared value at the service of harmonious, ecosystem-friendly development.



# OUR PARTNERS

## PRIVATE SECTOR

CÉMOI · LINDT & SPRÜNGLI · SACO · Cargill · FILDISI COCOA INDUSTRY SA · aDryada · GCB COCOA · Mondelēz International · COCOA LIFE · TOUTON · WWF · Olam Agri · 1849 · atlantic group · atlantic cocoa · RAINFOREST ALLIANCE · ON A MISSION. · rainforest ACTION · BLUE FOREST · BEYOND BEANS. · ETG · eni · Blommer CHOCOLATE COMPANY

## DEVELOPMENT PARTNERS

THE WORLD BANK · giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH · PNUD Au service des peuples et des nations · Food and Agriculture Organization of the United Nations · uiap Unité Intégrée d'Administration des Projets Environnement - Banque Mondiale

## PUBLIC INSTITUTIONS

MINISTÈRE DE L'ECONOMIE, DES FINANCES ET DU BUDGET · MINISTÈRE DE L'AGRICULTURE DU DEVELOPPEMENT RURAL ET DES PRODUCTIONS VIVRIÈRES · MINCDD · Le Conseil du Café-Cacao · COP15 ABIDJAN 2022 · SODEFOR



# 07

# Highlights





## GREEN DAY

AGROMAP's annual OPEN GREEN DAY team-building event served as a strategic lever for institutional and human capacity building. It provided an opportunity to review the campaign, share future direction and align teams around the company's priorities. A visit to the Basilica of Our Lady of Peace in Yamoussoukro fostered cohesion and a sense of belonging. The event also recognized the company's top-performing staff. Impact: greater motivation, stronger cohesion and consolidated commitment to the effective delivery of high-impact environmental and social programs.



## KARIDJA PROJECT

Among the major achievements was the official signing of the concession agreement for the «Rehabilitation of Degraded Areas and Biodiversity Conservation of the Haut-Sassandra Agro-Forest» (KARIDJA), adopted by the Council of Ministers on December 3, 2025. This ambitious project represents a strategic step forward for forest landscape restoration, carbon sequestration, biodiversity protection and the generation of sustainable benefits for communities.



## CIAR 24

AGROMAP took part in the International Conference on Afforestation and Reforestation (CIAR1) in Congo-Brazzaville, at the Kintélé International Conference Center.

Bringing together stakeholders from around the world to discuss afforestation and reforestation issues, the conference was an opportunity for AGROMAP to present its track record in project design and implementation.



## FAFEX

AGROMAP took part in the African Forum on Environment in Extractive Industries, held from February 19 to 21, 2025 in Yamoussoukro and devoted to the rehabilitation of mining sites in Africa. Dr. Daniel KOUA spoke on the opportunities carbon markets offer the mining sector in Côte d'Ivoire. This strategic participation allowed AGROMAP to clarify its position in favor of sustainable mining and innovative ecological restoration solutions.



## SARA 2025

AGROMAP's participation in the Abidjan International Agriculture and Animal Resources Show was a high point of institutional visibility and sector recognition. The company presented its innovative solutions in agroforestry, landscape restoration and sustainable agricultural transition. This commitment was recognized by AGROMAP's elevation to the rank of Commander of the Order of Agricultural Merit, honoring its contribution to the development of the national agricultural sector, and by the award of 3rd Prize for Best Stand, recognizing the quality of its showcase and outreach.






## COP30

In November 2025, AGROMAP took part in COP30 in Belém, marking a strategic step forward in its positioning within international climate finance. Alongside aDryada, the European Investment Bank, British International Investment and Proparco, the event saw the announcement of the first €100 million mobilization from the AVERRHOA fund for the KARIDJA project (Rehabilitation of Degraded Areas and Biodiversity Conservation of the Haut-Sassandra Agro- Forest).



## AFRICA QSHE FORUM

2024 Awards for Land Restoration from the Presidency of COP15 Desertification in the Biodiversity category, at the African Forum on Quality, Occupational Health and Safety and the Environment (QSHE Forum 2024) organized by QUALITAS CÔTE D'IVOIRE SA. This distinction recognizes our commitment to forest restoration, biodiversity preservation and improving farmer incomes in support of sustainable development.




## SIREXE

The International Extractive Resources Show (SIREXE) was held from November 27 to December 2, 2024 at the Abidjan exhibition center. The show was a key event for the mining, oil and energy sector in Côte d'Ivoire. Its first edition was held under the theme «Development of the Extractive and Energy Industries: Which Policies and Strategies?» This leading event was a unique opportunity to exchange, learn and collaborate for a sustainable future for the extractive and energy industries.



## COP15 DÉSERTIFICATION

Côte d'Ivoire hosted the 15th session of the Conference of the Parties to the United Nations Convention to Combat Desertification (COP15), under the theme «Land. Life. Legacy: From Scarcity to prosperity.» To support these initiatives, an agreement was signed between AGROMAP and COP15 Desertification.

More information at :
**agro-map.com**

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