

The background of the cover is a dark grey-blue. It features a large, faint, light-grey circular arc that sweeps from the top left towards the bottom right. Overlaid on this are numerous small circles of varying sizes in three colors: green, blue, and yellow. These circles are scattered across the right half of the page, with a higher concentration in the center-right area. In the bottom left corner, there is a vertical bar with four colored segments: grey, yellow, blue, and green.

Annual Report 2025

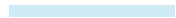


Table of contents

2025 At a Glance	03
Bridging vision and reality	04
A Letter from the Founders	05
Executive Summary	07
About Us	08
Our Services	10
Sustainable Finance	13
Circular Economy	17
Employee Engagement	22
Reports	23
Events and Sponsorships	24
Our impact, our responsibility	25
Our Team	26
Clients & Collaborations	27

2025 AT A GLANCE

COP 334.7 billion
(≈ USD 80 million)

Mobilised through
green bonds and
sustainable lending
under Colombia's
Green Taxonomy.



Financial institutions
engaged



Projects **delivered**

2,700+

Professionals
trained



Practical tools
developed

5
years

Driving sustainable
finance and
circular economy

3
regions

Latin America • Africa • Asia

From developing national taxonomies to implementing circular economy solutions on the ground, 2025 marked Ambire's transition from designing frameworks to delivering implementation.

BRIDGING VISION AND REALITY



Claire Berson
Chair of the Board

When I joined Ambire Global's Board in 2025, I was struck by how often conversations returned to the same question: not what should be done, but how to make it happen.

Sustainability today is not constrained by a lack of ambition or frameworks. Across governments, financial institutions, and businesses, the direction of travel is increasingly clear. The challenge is implementation.

Over the past year, I have seen Ambire demonstrate that capability.

The clearest example is Bogotá. Ambire's work on a biogas feasibility project helped create the conditions for action, with the city subsequently allocating funding and land to advance implementation. The project also marked an important step in Ambire's own evolution. Building on this experience, the firm will expand into implementation services in 2026, supporting the delivery of organic waste management projects alongside its advisory work.

The same focus on execution is evident in sustainable finance. During the year, Ambire worked with more than twenty financial institutions on taxonomy implementation, contributing to a track record that now spans over seventy-five institutions globally. By helping institutions translate sustainability frameworks into lending decisions, investment strategies, and financial products, Ambire is helping direct capital toward more sustainable outcomes.

What gives me the greatest confidence in the organisation's future, however, is its people. Across markets as diverse as Morocco, Pakistan, Senegal, Rwanda, and Colombia, I have seen a team that combines technical excellence with curiosity, and a genuine commitment to partnership.

Looking ahead, Ambire continues to expand its expertise in areas where it can create distinctive value. Its work on biodiversity and water-related taxonomies and regional frameworks positions the firm at the forefront of nature finance, while the launch of ARISE strengthens its capabilities in measuring resource use and circularity within financial portfolios.

The sustainability sector does not need more frameworks. It needs organisations capable of turning frameworks into action. Ambire has demonstrated that capability, and I am excited about the impact it can create in the years ahead.

BUILDING WHAT COMES NEXT



Vishwas Vidyaranya
Co-founder & CEO

Five years ago, Ambire Global began with a simple belief: that better systems could help solve some of the world's most pressing environmental challenges. What started as a small consulting practice has grown into a global organisation working alongside governments, financial institutions, multilateral organisations and private sector partners across Latin America, Africa and Asia.

Reaching our fifth anniversary has been an opportunity to reflect not only on how far we have come, but also on how much our understanding of impact has evolved. In our early years, our focus was on helping develop strategies, policies and technical frameworks. Today, while that work remains at the core of what we do, our ambition has grown beyond designing solutions. Increasingly, our role is to help put them into practice.

Throughout 2025, this evolution became even clearer. We expanded our work from sustainable finance into nature finance, supporting biodiversity and water-related frameworks while helping financial institutions move from adopting taxonomies to implementing them. In the circular economy, we also broadened our offering beyond technical advisory, developing practical tools to measure circularity and advancing implementation projects such as biomethane solutions, waste management systems and resource recovery initiatives.

This shift reflects a broader vision for Ambire. We believe the next decade of sustainability will not be defined by creating more frameworks, but by ensuring that the ones already developed generate measurable results on the ground. Whether supporting governments, financial institutions or communities, our objective remains the same: turning ambition into action. We look forward to expanding our products and services to accelerate our impact on the ground.

None of this would have been possible without the trust of our clients, partners and colleagues around the world. As we look towards our next chapter, we remain committed to building practical solutions that create lasting environmental, social and economic value. The journey of the last five years has laid a strong foundation, but we believe the most meaningful work is still ahead.

When we founded Ambire Global, we knew that solving environmental challenges would require more than technical expertise. It would require collaboration, trust and a willingness to work across disciplines, sectors and geographies. Five years later, those principles continue to define who we are.

Looking back on 2025, I am most proud not only of the projects we delivered, but of the relationships we strengthened along the way. From developing sustainable finance taxonomies and circular economy strategies to supporting implementation with governments, financial institutions, businesses and communities, every project reminded us that meaningful change happens when people work together towards a shared purpose.

This year also marked an important milestone in Ambire's evolution. We expanded our work into nature finance, strengthened our implementation capabilities and launched Fundación Ambire Global to help translate technical expertise into tangible impact on the ground. These developments reflect our belief that sustainability is not only about designing better systems—it is about ensuring they create real benefits for people, nature and future generations.

As our work has grown across three continents, so has our responsibility. We remain committed to combining scientific rigour with practical solutions, always adapting our approach to local contexts while maintaining the highest technical standards. We are equally committed to building an organisation where curiosity, collaboration and diversity continue to drive innovation.

To our clients, partners, colleagues and friends, thank you for being part of this journey. The past five years have demonstrated what is possible when expertise is combined with purpose. We look forward to continuing this journey together as we help shape a more circular, resilient and equitable future.

PEOPLE AT THE HEART OF PROGRESS



Aditi Ramola
Co-founder & CSO

Executive Summary

In 2025, Ambire Global strengthened its position as a trusted technical partner in sustainable finance and the circular economy, supporting governments, financial institutions and international organisations in turning ambitious sustainability goals into practical action.

As global attention shifts from developing frameworks to implementing them, Ambire has expanded its role from technical advisory to implementation. Across Latin America, Africa and Asia, the organisation has helped translate policies, taxonomies and strategies into practical tools, capacity-building programmes and on-the-ground solutions that deliver measurable results.

Sustainable finance remained a cornerstone of Ambire's work. During the year, the organisation supported the development and implementation of **25+ sustainable finance taxonomies** and worked with **75+ financial institutions** to integrate these frameworks into lending, investment and portfolio decision-making. In Colombia, this work contributed to the mobilisation of **COP 334.7 billion** in green bonds and sustainable lending, demonstrating how technical frameworks can unlock capital for climate action.

In parallel, Ambire continued to expand its circular economy practice through projects spanning waste management, biomethane production, methane mitigation, plastics circularity and resource efficiency. These initiatives combined technical expertise with strong stakeholder engagement to deliver solutions that are practical, scalable and adapted to local contexts.

The year also marked an important milestone in Ambire's evolution. As the organisation celebrated its fifth anniversary, it broadened its offering in **Nature Finance**, strengthened its implementation capabilities, and continued developing innovative products and tools to support clients beyond strategy and policy design.

Looking ahead, Ambire is committed to accelerating the implementation of sustainability solutions. By combining technical excellence with practical delivery, the organisation is well positioned to help governments, financial institutions and businesses create measurable environmental, social and economic impact in the transition towards a more circular, equitable and net-zero future.



About Us

The company



Ambire Global

A consulting company based out of Colombia, India and Panama with personnel in Colombia, India, the United Kingdom, and Ecuador.

2020

Origin

The company was founded in 2020 and has a team of sustainability experts with international experience.

60%

Gender equality

More than **60% of our team are women**, reflecting Ambire's commitment to sustainability and gender equality.

Services

Ambire Global is an innovative venture that provides consulting solutions:

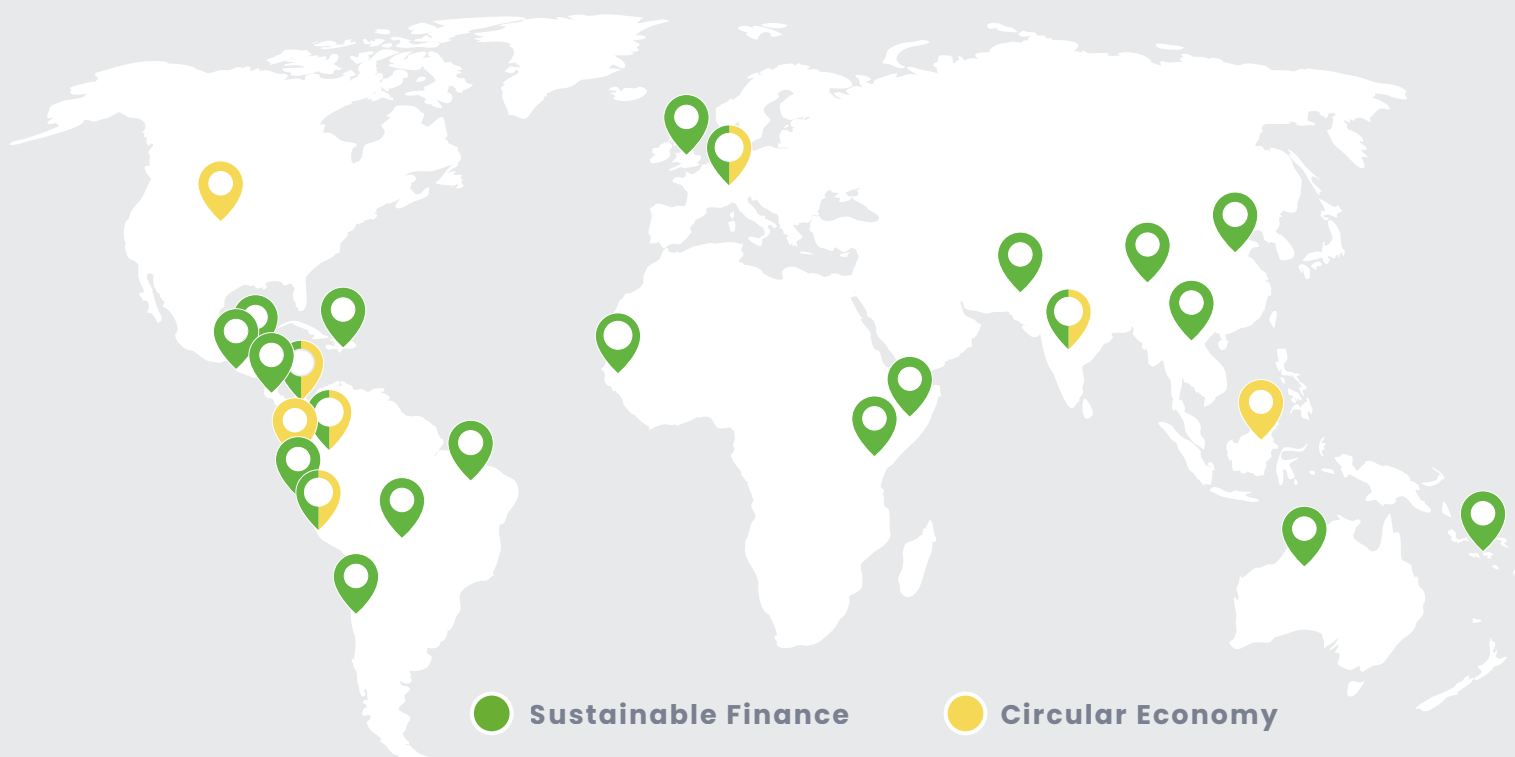


Circular Economy



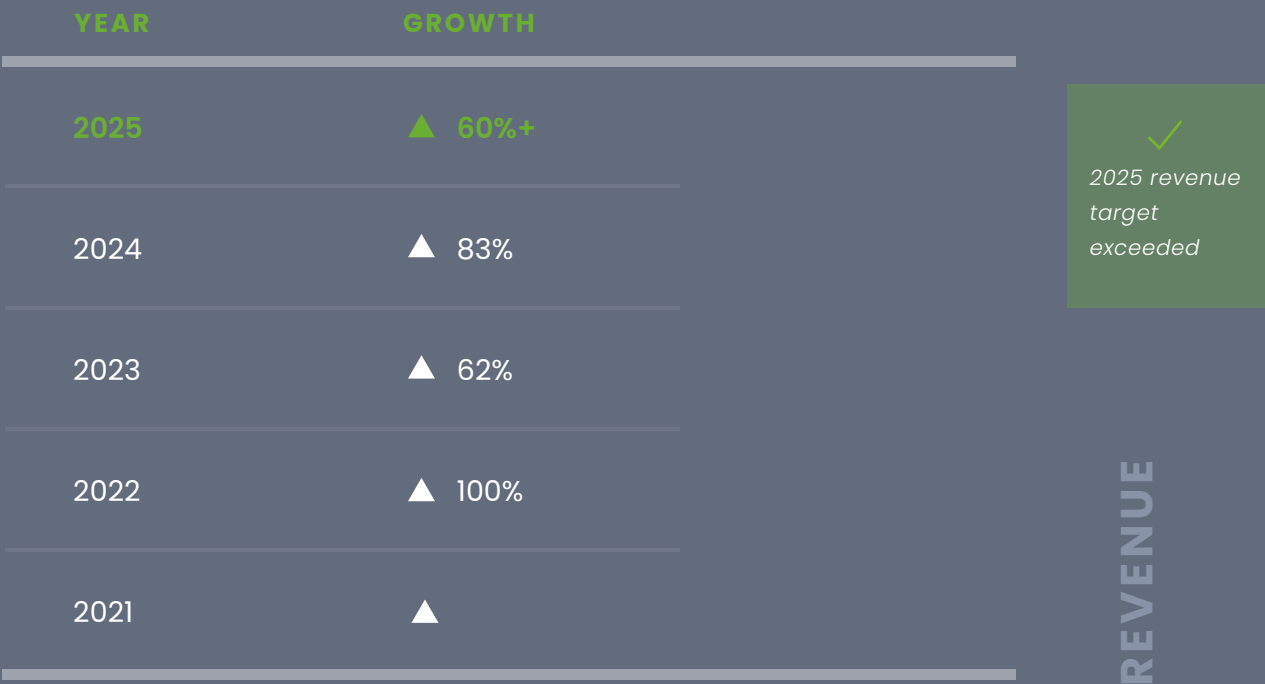
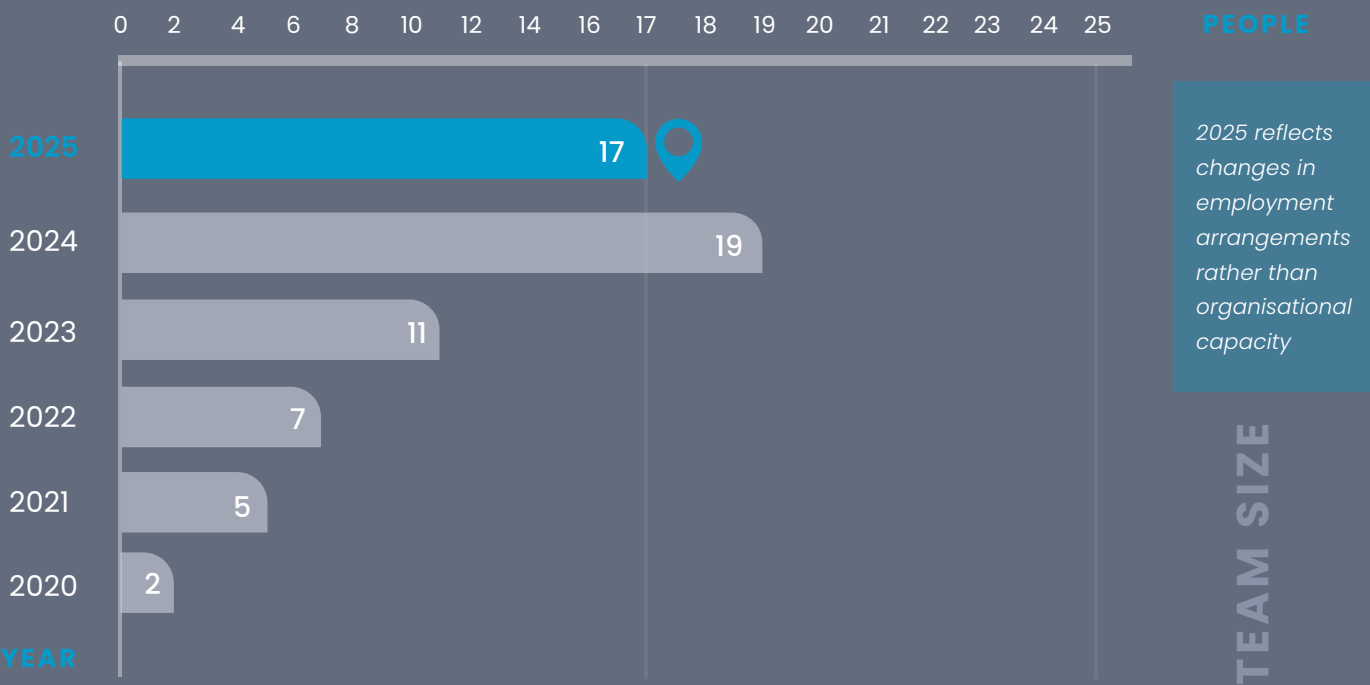
Sustainable Finance

Ambire has successfully undertaken projects in over **25 countries** and is committed to expanding its services to contribute to a more sustainable and equitable world.



Ambire's growth

In 2025, Ambire Global established a non-profit entity in Colombia called Fundación Ambire Global to implement circular economy solutions that directly engage communities and create grassroots impact.



Our Services

In 2025, Ambire Global strengthened its service offering by deepening its focus on implementation across both circular economy and sustainable finance. Building on previous years of framework development, the organisation expanded its work to support the practical application of these tools, helping governments and financial institutions translate taxonomies, strategies and technical concepts into operational processes and investment decisions. This included the development of implementation guides, pilot exercises, and decision-support tools, as well as targeted capacity-building programmes. Through this approach, Ambire continues to bridge the gap between design and delivery, ensuring that sustainability frameworks are not only developed, but effectively used to drive real-world impact.

In 2025, Ambire expanded its offering beyond consulting to products and services.

In Circular Economy, Ambire developed the ARISE (Ambire Resource & Impact Sustainability Evaluator) Tool to help measure circularity and resource impact across different dimensions of energy, water, waste, material flows and governance to calculate a Circularity Index which

helps companies assess their resource impact while identifying opportunities for investment to the financial sector. This tool was tested with a couple of commercial banks in Latin America and subsequently improved.

In Sustainable Finance, Ambire Global expanded its offering into Nature Finance, supporting governments and financial institutions in integrating biodiversity and nature-positive outcomes into sustainable finance frameworks. During the year, the team led key initiatives including the LAC Biodiversity Framework, which aims to establish a common biodiversity taxonomy for Latin America and the Caribbean, and the development of a financial strategy for Colombia's PDET territories, connecting biodiversity conservation with investment opportunities in regions prioritised for peacebuilding. Alongside this expansion, Ambire strengthened its focus on implementation, working directly with financial institutions to translate taxonomies and frameworks into practice. By the end of 2025, the team had engaged with more than 75 financial institutions worldwide, helping bridge the gap between sustainable finance policy and real-world application.

Sustainable Finance



Nature Finance



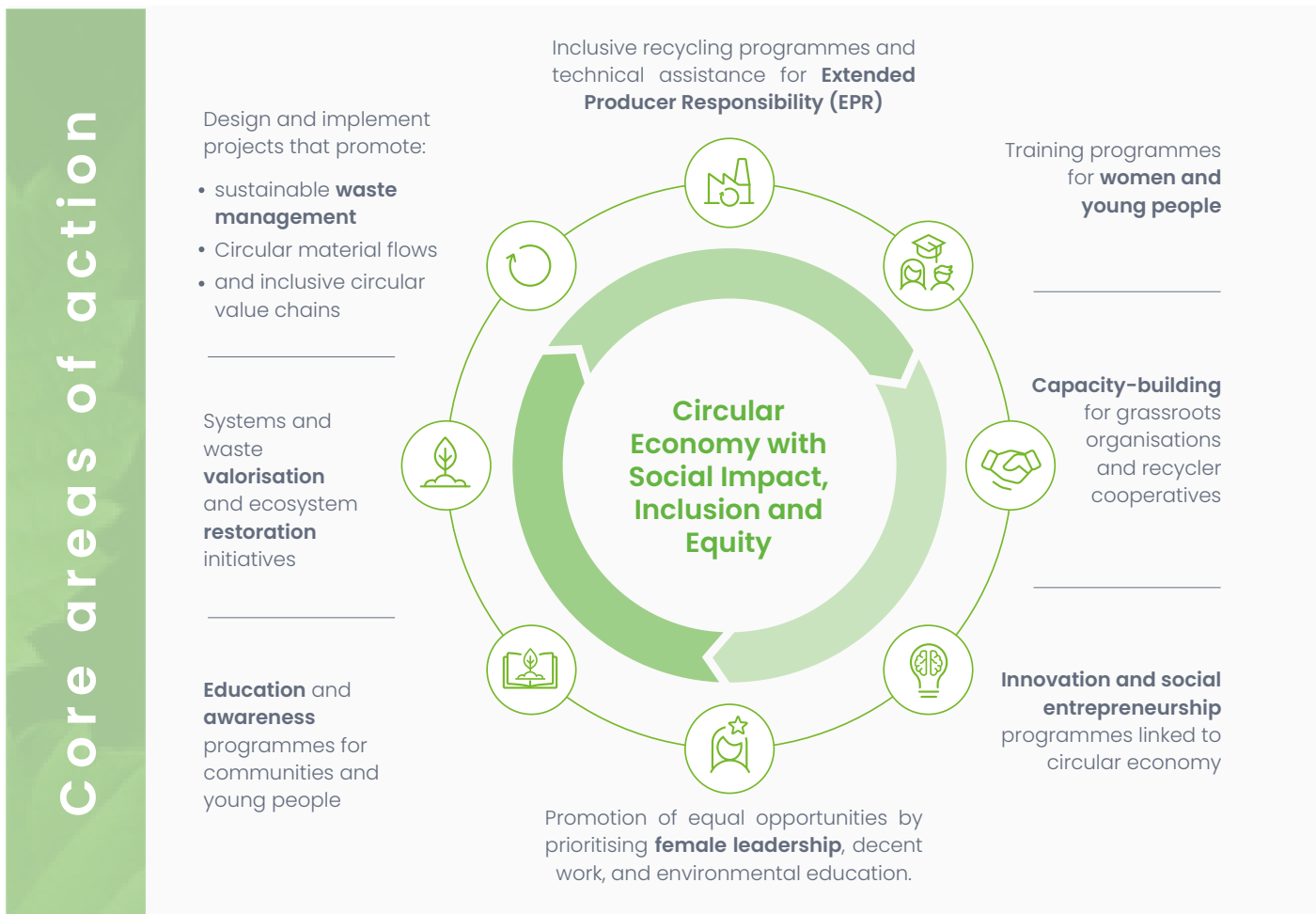
Climate Finance

Circular Economy



Expanding impact through the Foundation

In 2025, Ambire Global established a non-profit entity in Colombia called Fundación Ambire Global to implement circular economy solutions that directly engage communities and create grassroots impact.



Throughout 2025, the foundation focused on delivering circular economy solutions that integrate environmental impact with social inclusion. Its work spanned community-based initiatives, inclusive recycling programmes and education efforts, particularly in underserved regions across Latin America and beyond.

Key interventions included supporting recycling communities, strengthening local waste management systems and advancing innovative approaches to low-value plastic recovery. In parallel, the foundation implemented education and awareness initiatives aimed at empowering young people and communities to adopt more sustainable practices.

Across these efforts, Fundación Ambire worked in close collaboration with local organisations, international partners and community stakeholders, ensuring that solutions were not only technically sound, but also locally relevant and inclusive.

This first year of the operations of the Foundation reflects Ambire's broader ambition: to bridge the gap between strategy and action, and to deliver circular economy solutions that generate lasting environmental and social impact.

Featured Initiatives

Donation of bicycles for children in La Guajira, Colombia



For many children in La Guajira, the journey to school or to collect clean water can mean walking long distances every day. In 2025, Ambire Global supported the financing of 500 Buffalo bicycles, helping improve access to education and essential services for children in rural communities. Beyond providing transportation, the initiative reflects Ambire's belief that sustainable development is ultimately about creating opportunities that improve people's everyday lives. The Foundation will continue supporting this initiative through a field visit alongside UNICEF during the bicycle delivery programme.



Social programs with the recycling community in Bogotá, Colombia



A circular economy is built not only through policies and infrastructure, but also through the people who make it possible every day. Initiatives such as the Mundialito del Reciclaje, which celebrates the vital contribution of Colombia's recycling communities, reflect the importance of recognising and empowering those at the heart of waste management systems. Through Fundación Ambire Global, the organisation seeks to build on this spirit of community engagement by supporting initiatives that strengthen social inclusion, promote environmental awareness and create lasting impact alongside local partners.



Sustainable Finance

Driving the implementation of Colombia's Green Taxonomy at scale

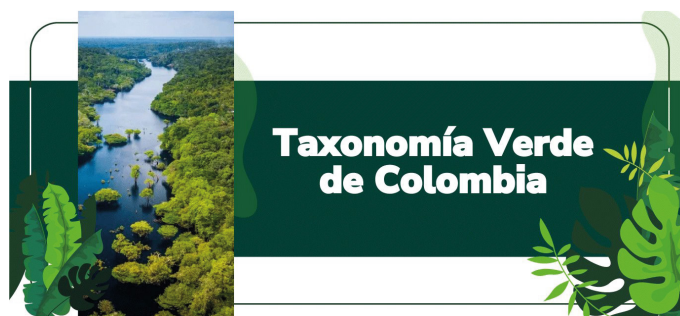
Colombia | Partners: Climate Bonds Initiative, UK PACT, Metrix Finanzas

In 2025, Ambire Global contributed to the successful completion of the Greening Colombia's Financial System initiative, a multi-year effort to support the implementation of the Colombian Green Taxonomy across the financial sector.

Over four years, the project played a key role in embedding the taxonomy within a wide range of institutions, including banks, insurance companies, pension funds, investment funds, corporates, issuers and municipalities. This broad adoption reflects a significant step forward in aligning financial flows with national climate and sustainability objectives.

Ambire's contribution focused on supporting the practical application of the taxonomy, helping translate its criteria into usable tools, guidance and processes for financial actors. The project resulted in the development of 33 practical tools designed to facilitate implementation, alongside extensive capacity-building efforts that reached more than 2,700 professionals across the sector.

The initiative also contributed to tangible financial outcomes, supporting the mobilisation of COP



334.7 billion in green bonds and loans directed towards sustainable projects. These results highlight the critical role of technical assistance in bridging the gap between framework design and real-world financial decision-making.

This milestone marks a significant achievement in advancing Colombia's transition towards a low-carbon and climate-resilient economy and reinforces Ambire's role in enabling the effective implementation of sustainable finance frameworks at scale.

Building the foundations: Sustainable finance taxonomies

Ambire continued to support the development of sustainable finance taxonomies across Latin America, Africa and Asia, working in close collaboration with partners such as the IFC, World Bank, GIZ, IDB, UNEP FI and UNDP.

In Central America, in partnership with IFC and Hydroconseil, Ambire supported the development and implementation of the regional taxonomy framework for regional supervisors of financial institutions. This included contributions to national taxonomies in Guatemala, El Salvador and Honduras, through the development of sectoral technical documents across key sectors such as energy, transport, construction, industry, waste, water and ICT, as well as stakeholder consultations, taxonomy tools and training programmes.

In the Dominican Republic, also in collaboration with IFC, Ambire supported the development of methodological guides and implementation templates, as well as the integration of taxonomy elements into sustainable finance guidelines for capital markets.

In Panama, working with UNEP FI, and in Costa Rica, in collaboration with UNDP, Ambire contributed to the implementation of national taxonomies, supporting the development of conceptual frameworks and digital consultation platforms to facilitate adoption across financial systems.

In Peru, in partnership with IFC, Ambire provided technical inputs to sectoral taxonomy documents and conducted comparative analyses aligned with international frameworks.

A key milestone was also the launch of the Brazilian Sustainable Finance Taxonomy covering both environmental and social objectives. Ambire was the technical consultant, together with CBI for the development of technical annexes for the objectives of climate change and climate change adaptation.

Beyond Latin America, Ambire expanded its global footprint through collaborations with institutions such as the World Bank, GIZ, Climate Bonds Initiative (CBI) and UNDP. This included supporting taxonomy development in Pakistan (World Bank), Morocco (World Bank and CBI), Senegal (GIZ), and Ghana (GIZ and CBI), as well as contributing to frameworks in Rwanda (CBI and GIZ), Thailand, Cambodia, Fiji and Laos (CBI and IFC), Hong Kong (HKMA and CBI) and Australia (ASFI and CBI).

In Asia Pacific, Ambire is also leading the development of Circular Economy Taxonomy in the Philippines, which would be one of the first National Taxonomy to focus on the circular economy objective, while ensuring interoperability with international and regional taxonomies such as the EU and ASEAN.

Ambire also expanded its work in Nature Finance and supported the development of the Common Framework of Sustainable Finance Taxonomies in LAC for the working group on Sustainable Finance Taxonomies in the region. This serves as a technical interoperability guide for development of biodiversity taxonomies and has been adopted in the national processes in Colombia, Mexico, Brazil and Costa Rica. Finally, the team was also involved in the development of a Blue Finance Taxonomy in Morocco together with the World Bank.



Countries supported



Continents



Economic sectors covered



National and regional taxonomies supported



Strategic international partners

From frameworks to implementation

A key focus of Ambire's work in 2025 has been supporting the transition from taxonomy design to practical implementation within financial institutions, in collaboration with development partners and financial actors. Ambire has supported implementation of taxonomies in over 75 financial institutions including commercial and development banks, insurance companies, thematic bond issuers, investment funds, among others globally.

In Costa Rica for example, working with national stakeholders and financial institutions, Ambire led pilot programmes with 3 asset managers and 7 banks, supporting the application of the taxonomy to investment portfolios and lending processes. This work resulted in implementation guides, training materials and detailed recommendations to support adoption across the financial sector.

Similarly, in Panama, Ambire supported pilot exercises with 3 bond issuers and 7 banks, providing capacity-building, portfolio analysis and implementation guidance to facilitate the integration of taxonomy criteria into financial decision-making.

In Colombia, through the UK PACT programme and in collaboration with Climate Bonds Initiative, Ambire continued to support the implementation of the national Green Taxonomy. This included technical assistance to financial institutions, the development of sector-specific tools and proxies, and support for sustainable finance instruments, as well as engagement with public institutions such as FINDETER and the National Planning Department (DNP).

Complementing this work, Ambire collaborated with IFC and Banco de Bogotá in the development of a transition finance framework, supporting the identification of priority sectors and the design of strategies to guide low-carbon investment pathways.

In Peru, Ambire supported IFC and BBVA in the development of a decision-support tool aimed at promoting energy efficiency in the construction sector, enabling the identification of financing opportunities linked to sustainability certifications.

In Pakistan, together with the World Bank, Ambire developed a long-term implementation strategy paper and tools for successful adoption of the Taxonomy in commercial banks. In Rwanda and Senegal, Ambire supported similar developments for taxonomy implementation and provided guidance for climate budget tagging procedures.

Finally, Ambire contributed to the development of fund-level taxonomy frameworks in Ethiopia (with UNDP), capacity building programme for Climate Budget Tagging in Rwanda (with UNDP) and capacity-building programmes on energy efficiency and sustainable finance (with IFC), supporting financial institutions to leverage taxonomies for accessing, tracking and monitoring sustainable finance.



Financial institutions supported



Pilot implementation programmes



Implementation tools developed



Capacity building programmes

Regional Progress in Action

Honduras' Green Taxonomy

Ambire Global supported technical discussions in Tegucigalpa for the development of **Honduras' Green Taxonomy**, helping validate sectoral criteria across energy, transport, agriculture and waste. Supported by IFC, the initiative builds on the regional Central American Taxonomy to guide climate-aligned investment.



Rwanda's Green Taxonomy

Ambire Global supported the development of the **Rwanda Green Taxonomy Implementation Roadmap** through a validation workshop in Kigali, in collaboration with the Ministry of Finance and Economic Planning, GIZ and Rwanda Finance Limited. Working with Climate Bonds Initiative, the roadmap was tailored to Rwanda's national context.



Senegal's Green Taxonomy

As part of a technical consortium, this milestone reflects progress towards a robust, inclusive and locally grounded framework to support Senegal's sustainable development and climate objectives.



Driving innovation in Ghana's green finance framework

Ambire Global, together with **Climate Bonds Initiative (CBI)** and **GIZ**, supported the finalisation of **Phase II of Ghana's Green Finance Taxonomy** through technical discussions and stakeholder engagement. The process introduced innovative sector criteria and advanced the country's implementation efforts.



A systems approach to sustainable finance

Across all projects, Ambire's work reflects a consistent approach: connecting policy, finance and technical implementation to enable systemic change.

By working closely with partners such as IFC, World Bank, GIZ, UNEP, UNDP, Climate Bonds Initiative and leading financial institutions, Ambire supports the transition from high-level frameworks to practical application, ensuring that sustainable finance tools are effectively used to direct capital towards climate-aligned and impactful investments. Implementation strategy and tools for adoption of taxonomies are now a standard part of taxonomy development projects.

Circular Economy

In 2025, Ambire Global continued to strengthen its work in the circular economy by supporting the design and implementation of integrated waste management systems across diverse contexts. From technical feasibility studies and infrastructure design to global analyses and community-based solutions, the organisation's work reflects a clear focus on translating circular economy principles into practical, scalable interventions.

By working closely with municipalities, international organisations and private sector partners, Ambire contributes to improving resource efficiency, reducing environmental impact and advancing climate mitigation efforts, particularly in the waste sector.

Infrastructure and system design

Rather than approaching infrastructure as isolated assets, Ambire worked on ensuring that each intervention is embedded within broader waste management systems, aligning technical design, financial viability and regulatory frameworks. This approach was reflected across multiple projects:

In Ecuador, for example, in partnership with the French Development Agency (AFD) and Nexsom, Ambire supported the development of a comprehensive municipal waste management project in Cuenca. The work combined technical, financial and organisational assessments to extend the lifespan of the Pichacay landfill while improving overall system efficiency – from transfer and treatment to fleet decarbonisation.

In Colombia, Ambire contributed to advancing innovative solutions for organic waste management. In collaboration with Sweco, the organisation supported the feasibility of a biomethane production plant in Bogotá, linking waste treatment with low-carbon transport solutions.

At the same time, in partnership with GIZ and local entities including IPES and UAESP, Ambire

developed an operational and financial model for a biodigestion system at the Quirigua market, enabling decentralised treatment of organic waste streams.

Complementing this work, Ambire partnered with LaGreen to develop a regional methodological framework and calculation tool for assessing the environmental impact of investments in water and wastewater infrastructure. This work supports more informed investment decisions by linking infrastructure development with measurable climate and environmental outcomes.



Waste systems analysis and global insights

Ambire also contributed to large-scale analytical work aimed at strengthening waste management systems globally.

In collaboration with The Ocean Cleanup, the organisation conducted a comprehensive assessment of waste management systems across 35 cities in Latin America, Asia and North America. This work included the analysis of institutional, regulatory and operational aspects, as well as the identification of key gaps and risks related to waste leakage into rivers and oceans. The project resulted in the development of strategic recommendations, GIS-based tools and city-level summaries to support decision-making.

In Brazil, Ambire developed a detailed case study on landfill operations. The study assessed design and operational requirements, regulatory frameworks and environmental performance indicators, providing insights to improve landfill management practices.

35 Cities Assessed
Strengthening waste management.



Improving operational performance and circularity

At the operational level, Ambire supported organisations in improving waste management performance and increasing circularity.

In Colombia, working with OPAIN and Interaseo, Ambire conducted a comprehensive waste characterisation study at El Dorado International Airport. The project analysed large volumes of waste across terminals and recycling stations, evaluating the effectiveness of source separation systems and identifying opportunities to increase recycling rates.



What if a simple plastic bottle could become the starting point for a more transparent and circular economy?

In the plastics sector, Ambire Global partnered with rePurpose, Fundación Botellas de Amor and the Nuevo Ciclo project to strengthen the credibility, transparency and long-term integrity of plastic recovery initiatives. Every Botella de Amor represents far more than a container filled with plastic waste—it symbolises a collective effort by thousands of households to keep difficult-to-recycle plastics out of the environment and give them a second life. Ensuring that these efforts are supported by robust verification systems is essential for building trust and scaling their impact.

Through a comprehensive documentary audit, Ambire assessed the project's alignment with internationally recognised standards, including the Verified Plastic Recovery Protocol (VPRP) and the Impact Code (ICC). The review examined governance, operational processes, traceability systems and evidence of plastic recovery, identifying opportunities to strengthen reporting, accountability and continuous improvement. The assessment also highlighted areas where stronger documentation and verification processes could further enhance transparency and reinforce confidence in the programme.

Working alongside Fundación Botellas de Amor and its partners provided an opportunity to support an initiative that has become a recognised example of how collaboration can transform plastic waste into a valuable resource. By combining community participation, private sector engagement and responsible material recovery, the project demonstrates how circular economy solutions can generate meaningful environmental and social benefits while reducing plastic pollution.

By strengthening transparency and operational integrity, Ambire helped ensure that plastic recovery efforts can be measured, trusted and scaled, while creating lasting value for communities, businesses and the environment.



Advancing biomethane solutions in Bogota, Colombia

Ambire Global, together with Sweco, supported a feasibility study for producing biomethane from organic waste in Bogotá, financed by Swedfund International and led by TGI S.A. E.S.P., in coordination with UAESP.

The work included waste characterisation, site analysis and stakeholder engagement, identifying opportunities for biomethane and biofertiliser use to support emissions reduction and circular economy solutions.



Empowering the next generation of Waste Warriors

Community-based solutions and inclusion

Ambire's work in the circular economy also emphasises the importance of inclusive and community-driven approaches.

In India, in partnership with Hand in Hand India, the organisation supported the implementation of the ECO Village model in Tamil Nadu. The project focused on improving local waste management systems through decentralised solutions such as composting and plastic recovery hubs, while strengthening the capacity of local institutions and empowering communities to manage waste systems as micro-enterprises.



In India, Ambire Global partnered with CLOCC and Hand in Hand India to promote responsible waste management through community engagement and education initiatives.

As part of this effort, awareness sessions were delivered in schools across Manivakkam and Padur villages, introducing students to key concepts such as waste segregation, the 3Rs (Reduce, Reuse, Recycle) and the importance of proper disposal systems.

By encouraging young people to adopt sustainable practices and act as ambassadors within their communities, the initiative contributes to building more resilient, informed and environmentally responsible local systems.

These efforts contribute not only to reducing environmental impact, but also to fostering local ownership, creating economic opportunities and promoting long-term sustainability.



ARISE Tool



Ambire Global has developed ARISE (Ambire Resource & Impact Sustainability Evaluator), a circular economy tool aligned with multiple international standards and guidelines. ARISE delivers integrated circular indicators across categories that extend beyond the material-focused scope of most existing methodologies, incorporating other equally relevant domains, such as the financial, social, and environmental sectors. In addition, ARISE is positioned as a practical instrument that enables financial institutions to assess circularity indicators in coherence with sustainability, financial and social categories, without requiring a comprehensive sustainability audit from the companies under review. This is particularly pertinent for small and medium-sized enterprises, which typically find such audits unfeasible given that circularity does not constitute their core business.

Employee Engagement



World Cleanup Day participation

Our Bogotá team joined the global World Cleanup Day movement, contributing to cleaner public spaces.

Methane mitigation through better data

Reducing methane emissions from organic waste is one of the most immediate and cost-effective climate actions available. To support municipalities in measuring progress, Ambire Global partnered with the Clean Air Task Force (CATF) to develop a comprehensive indicator framework for methane mitigation in municipal organic waste management across Latin America and the Caribbean.

The framework provides a practical and standardised set of indicators covering the entire waste management chain, helping cities assess performance, identify priorities and develop targeted mitigation strategies. It was presented at the ISWA World Congress 2025 in Buenos Aires, contributing to international discussions on data-driven approaches to climate action and more circular, lower-emission waste management systems.



“Better data enables faster methane reduction.”

Alejandra Garay



Reports

This section underscores the company's commitment to transparency, accountability, and knowledge sharing. By publishing documents such as annual reports, feasibility studies, climate policies, and other studies that the team has worked on, Ambire aims to share the information with everyone.

We hope you enjoy reading these reports on our website – <https://www.ambireglobal.com>



Ambire Global, in collaboration with Carbon Turnaround, published a feasibility study funded by the Subnational Climate Fund (SCF) on solutions for low-value plastic waste. The study identified waste collection as the main challenge and highlighted open-loop recycling as a practical approach to improve material recovery while supporting the transition to more sustainable waste management systems.

Download the Taxonomy – <https://lnkd.in/ePsqT9MC>



HKMA launches public consultation on the Phase 2A Prototype of the Hong Kong Taxonomy for Sustainable Finance.

This report summarises the Phase 2A prototype of the Hong Kong Taxonomy for Sustainable Finance, highlighting its expanded sector coverage, transition elements and climate adaptation criteria. It supports informed decision-making, strengthens transparency and helps scale sustainable capital flows while addressing greenwashing risks.

Download here – <https://bit.ly/42sWKmK>

Partnering globally

In 2025, Ambire Global became a Silver Member of the International Solid Waste Association (ISWA), strengthening its connection to one of the world's leading networks for sustainable waste management and the circular economy. The membership expands opportunities for international collaboration, knowledge exchange and innovation, while reinforcing Ambire's commitment to advancing practical solutions for resource efficiency, waste reduction and climate action. Through ISWA, Ambire continues to contribute its technical expertise while drawing on global best practices to deliver greater impact across its projects.

SILVER MEMBER OF



*To Promote and Develop
Sustainable and Professional Waste
Management Worldwide and the
transition to a Circular Economy*

Events and Sponsorships

Throughout 2025, Ambire Global participated in international conferences, technical workshops and industry forums, sharing expertise, strengthening partnerships and contributing to discussions on sustainable finance, circular economy and climate action.

In 2025, Ambire Global proudly sponsored #ClimateBondsCONNECT in Panama reinforcing our commitment to sustainable finance in Latin America and the Caribbean.

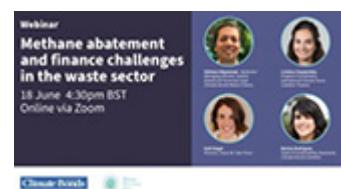
Our team actively participated, with Vishwas Vidyaranya moderating a key panel on sustainable finance, fostering insightful discussions.

On the Road to COP30: Climate Protection and Finance,” hosted by Climate Policy Initiative.

WEBINAR | Methane Abatement and Finance Challenges in the Waste Sector

A discussion on how to mobilise capital to scale up projects focused on methane reduction in the waste sector.

The event brought together policymakers, financial institutions, investors and circular economy stakeholders to explore pathways for scaling sustainable investment in the Philippines.



Mobilising finance for nature-based solutions

Ambire Global participated in the International Sustainability and Environmental Innovation Summit in Bogotá, contributing to the finance track of The Mangrove Breakthrough initiative.

The discussion highlighted the role of environmental taxonomies in guiding capital towards mangrove conservation and restoration, helping bridge the gap between nature-based projects and financing through clear, measurable criteria.



OUR IMPACT, OUR RESPONSIBILITY

Impact & Accountability



Measuring what matters

As a consultancy dedicated to measuring environmental and social impact, we believe the same principles should guide our own organisation. While our direct operational footprint is relatively small, we remain committed to building a responsible business that reflects the values we promote through our work.



Our People

60%+ women across the organisation

Team members across Latin America, Africa, Asia and Europe

Encouraging sustainable commuting through a hybrid working model and low-carbon transport options



Our Commitment

Technical integrity

Transparency

Inclusive stakeholder engagement

Knowledge sharing

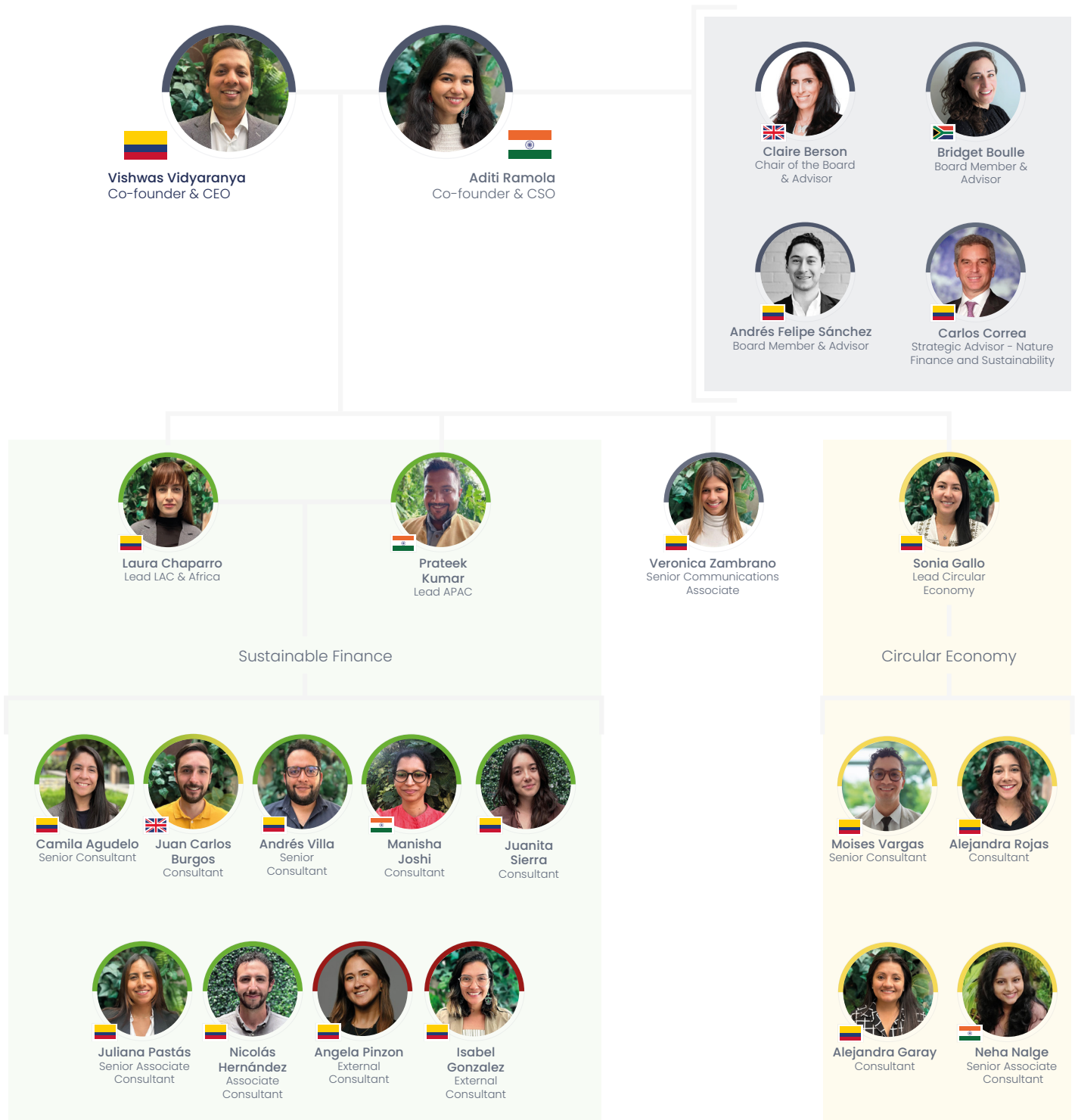
Long-term partnerships



Looking Inward

As Ambire continues to grow, we are strengthening the way we measure our own impact—from our organisational practices to the way we collaborate with clients and partners—ensuring that accountability remains at the heart of our work.

Our Team



● Sustainable Finance team ● Management ● Circular Economy team

Clients and collaborations



Thank you

for your support
and for believing in
us. We look
forward to
continuing working
together to create
a circular,
equitable and a
net-zero world.

Contact:

vishwas@ambireglobal.com
aditi@ambireglobal.com

Address:

Cra. 13 #83-19
Bogota, Colombia

LinkedIn: Ambire Global
[ambireglobal.com](https://www.ambireglobal.com)

