

Cover image: Genneia S.A. is one of Argentina's leaders in renewable energy, holding roughly a quarter of the country's installed renewable energy capacity and having a gross installed capacity of approximately 1,230 MW. They have built the largest wind farms in Argentina.

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FMO in 2024

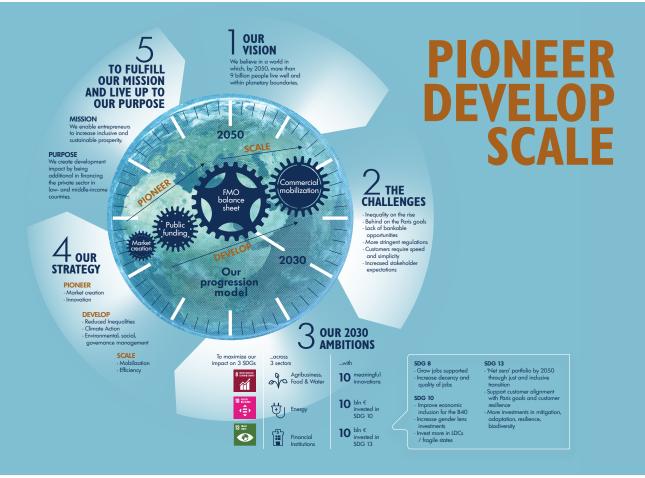
Stepping up together

In 2024, FMO achieved strong financial and impact results amidst a global landscape dominated by geopolitical tensions, high financing costs, and the increasing urgency to address climate change and inequality. Additionally, FMO acknowledges several concerning trends: weakening institutional foundations threaten global stability and solidarity, disproportionately affecting the most vulnerable people. We are witnessing the public withdrawal of several major financial players from their climate and environmental, social and governance (ESG) commitments. In this context, FMO calls on the financial sector to remain resolute in advancing sustainable investment strategies. Financial institutions are pivotal in enabling local economic growth, reducing inequality and driving meaningful climate action, key factors in global stability. Investing in access to (green) energy, food and finance creates long-term value, something FMO has demonstrated consistently over 50 years of impactful and profitable investments.

Amidst these challenges, FMO recognizes the urgent need to step up even more. However, meaningful change cannot be achieved alone, partnerships are essential. By working together, we can drive sustainable investments, create economic opportunities in our markets, support Dutch businesses, and build a more resilient, inclusive future.

In 2024, we supported our customers with approximately €3.8 billion in total new investments (2023: €2.7 billion), a record number of which we are proud. €2.2 billion in new investments was made through FMO's own balance sheet, €285 million through public funds and €1.4 billion through direct mobilized funds. At €15.5 billion (2023: €13.2 billion), our total committed portfolio grew significantly, driven by the appreciation of the US Dollar against the Euro and an increase in investments, particularly mobilized investments, an important component in maximizing our impact.

Looking ahead, FMO faces three key long-term challenges: a scarcity of investment-ready companies, limited availability of concessional funding, and increasing regulatory requirements. However, as these challenging times also call for steadfast action, we remain firmly committed to FMO's 2030 ambitions: €10 billion in Green investments and €10 billion in Social investments.





Decent work and economic growth

By investing in underserved markets, we support job growth, improved labor standards and economic prosperity. Jobs allow people to develop themselves and lift their families out of poverty;



Reduced inequalities

is about promoting social and economic inclusion of all, which we support by investing in the world's poorest countries and inclusive business;



Climate action

We provide finance to projects that reduce greenhouse gas emissions, increase resource efficiency, preserve and grow natural capital and support climate mitigation. We aim to align our portfolio to a 1.5-degree pathway.

EU TAXONOMY

FMO and the EU taxonomy

FMO discloses how and to what extent investments are aligned with economic activities that qualify as environmentally sustainable under the first two defined environmental objectives (climate change mitigation and adaptation) of the EU Taxonomy Regulation (Taxonomy). Moreover, FMO reports on eligibility in line with the Taxonomy for the remaining four environmental objectives. Alignment with the remaining four objectives will be disclosed in FMO's Annual Report covering the financial year 2025 (reported in 2026).

Recognizing the importance of financing the transition to a sustainable economy, FMO supports the EU Taxonomy's objective to enhance transparency and address greenwashing by providing clear criteria and definitions for what constitutes environmentally sustainable economic activities.

FMO closely follows the developments related to the EU sustainable finance regulations and has been disclosing under EU Taxonomy since 2021. Despite being an EU-based organization, FMO's core business focuses on investing in Low and Middle Income Countries (LMIC). As FMO invests mostly outside of the EU, we deal with counterparties that, for the most part, do not fall within the scope of the Non-financial Reporting Directive (NFRD) and, hence, are not required to disclose their Taxonomy eligibility and alignment. As the current Taxonomy regulation stipulates that mandatory disclosure on eligibility and alignment must be based on actual information disclosed by financial or non-financial undertakings subject to the NFRD, FMO reports that

zero percent of its balance sheet in 2024 is Taxonomy eligible and aligned. As such, we report a Green Asset Ratio (GAR) of 0 percent.

FMO supports the intention of the EU Taxonomy to redirect capital flows towards sustainable development investments. However, when analyzing the regulatory framework, gaps were identified preventing the use of this framework as a steering instrument for sustainable activities outside the EU.

Most notably, the mandatory reporting under the EU Taxonomy can only be reported for NFRD compliant counterparties. Since FMO invests outside the EU, the investment portfolio cannot be assessed for its Taxonomy eligibility and alignment for mandatory disclosures. As these entities do not disclose in line with the NFRD, they are excluded from the numerator of the GAR and related templates.

Moreover, the direct application of the Taxonomy with regards to investments in LMICs is limited given that its requirements and thresholds have been developed with the needs of European markets in mind. Additionally, data and disclosure requirements might be challenging to deliver by companies located in LMIC at the level required by the Taxonomy regulation.

If these challenges are not addressed, the EU Taxonomy could not function as an effective tool to reorientate capital flows towards sustainable investments in LMICs.

GREEN AND SUSTAINABILITY BONDS OUTSTANDING

| Year of Issue | Amount | Tenor | Isin code | | | |
|----------------------|----------------------------------|--------|--------------|--|--|--|
| Sustainability Bonds | | | | | | |
| 2020 | EUR 500 mln, 0.125% 01/04/2027 | 7 year | XS2150158405 | | | |
| 2022 | EUR 500 mln, 3% 25/10/2027 | 5 year | XS2548490734 | | | |
| Green Bonds | | | | | | |
| 2020 | SEK 1,500 mln, 0.86% 27/03/2028 | 8 year | XS2146570077 | | | |
| 2023 | SEK 1,500 mln, 3.394% 22/06/2028 | 5 year | XS2639075154 | | | |
| 2023 | USD 500 mln, 4.75% 15/11/2028 | 5 year | XS2718201275 | | | |
| 2024 | USD 500 mln, 4.50% 12/06/2029 | 5 year | XS2838900152 | | | |
| 2024 | USD 500 mln, 3.75% 10/10/2029 | 5 year | XS2915525369 | | | |

Key features FMO Sustainability Bonds Framework





MOODY'S



ESG RATING

AA Unsolicited Rating

ESG RISK RATING

5.5 – Negligible Risk (ranked 7th out of 1,015 banks) **ESG SCORE**

67 (ranked 4th out of 22 in the sector) Unsolicited Rating

ESG CORPORATE RATING

C+ (Prime)



FMO IS A MEMBER OF THE GREEN BOND PRINCIPLES (GBP)

Reporting

- · Reporting through guidelines that recommend transparency, disclosure and reporting
- Use of Proceeds and impact reporting via Sustainability Bonds Newsletter
- Project disclosure on FMO world map



EXTERNAL REVIEW TO ENSURE ALIGNMENT WITH GREEN BOND **PRINCIPLES AND INDUSTRY BEST PRACTICES**

Second Party Opinion provided by Sustainalytics:

FMO Sustainability Bonds Framework is credible and impactful and aligns with the four core components of" the Green Bond Principles 2021, Social Bond Principles 2023 and Sustainability Bond Guidelines 2021"

Sustainalytics' review of eligible projects in 2015-2024

All of the climate change mitigation projects were assessed and all of them meet the eligibility criteria

- All of the other footprint projects were assessed and all of them meet the eligibility criteria
- All of the inclusive finance were assessed and all of them meet the eligibility criteria

Reasonable and limited assurance

Each year, FMO requests EY as external auditors to perform a review of the sustainability information reported $by FMO. \ It involves the application of sustainability policies, applied \ criteria, reporting, appropriateness \ and \ applied \ criteria, reporting, appropriateness \ and \ applied \ criteria, reporting, appropriateness \ and \ applied \ criteria, \ applied \ criteria, \ appropriateness \ and \ applied \ criteria, \ appropriateness \ appropriateness \ applied \ criteria, \ appropriateness \ appropriateness$ processes. More info can be found in our annual report.

IMPACT

Harmonization

FMO works closely with other Development Finance Institutions (including the EDFIs) in multiple work streams, amongst others refinement of Project and Portfolio level Paris Alignment, human rights guidance and harmonized data collection from our clients.

Extensive external commitments

To embrace our mission fully, we are committed to doing business in a responsible and sustainable way, guided by global standards and guidelines. These commitments are not prescribed by law but have been made on a voluntary basis. Commitments include: signatory, adopter and member. For full list: FMO | annual and interim reports

Responsible Investing

Throughout the year, FMO has built a robust Sustainability Universe, including:

FMO's Sustainability Policy

FMO's Position Statements

FMO's Climate Action Plan

FMO's Double Materiality Assesment

FMO's Exclusion List



From Mangroves to Markets: Scaling Climate-Resilient Shrimp Farming in Vietnam

Camimex Group is one of Vietnam's leading processors and exporters of seafood, primarily shrimps, and a market leader in certified organic shrimp product. Established in 1977 in the Ca Mau province of the Mekong Delta, the company processes seafood, mainly shrimps, at three processing factories, with an annual capacity of 10,000t. The company sources organic shrimp from over 1,200 smallholder farmers across 8,500 ha of integrated mangrove farms.

FMO provided a USD 15 mln investment to Camimex, following origination support by SNV as part of the Dutch Fund for Climate and Development's (DFCD) Origination Facility. This marks the first investment in a company that has been de-risked through the DFCD's innovative origination approach, a program designed to help promising companies offering scalable solutions for climate adaptation and improved biodiversity to become investment-ready. This transaction highlights a successful progression as part of our market creation strategy, a new flywheel in our investment approach where we transform unbankable projects into bankable opportunities. FMO's funding will be used to construct a new processing facility, as well as to strengthen the climate adaptation and resiliency of shrimp farmers.

Financing the reduction of inequality

Sekerbank is a rural and agri oriented high-impact financial institution in Türkiye and existing partner of FMO. Established in 1953 as sugar beet cooperative, Sekerbank is now a bank with an extensive branch network in the Anatolian rural areas in Türkiye and is still an important player in the Turkish agricultural supply chain. It is a key player in rural areas and has a strong reputation with farmers and rural clients. Its key focus is on sustainability, as demonstrated through their initiatives on sustainable agriculture, energy efficiency and inclusive finance for women.

In 2024, FMO functioned as lead arranger of a syndicated, multi-currency loan of up to USD 160 mln, with FMO contributing EUR 30 mln. The remainder of the proceeds were mobilized through various partners including Japan International Cooperation Agency (marking their furst investment in the country), Proparco, BlueOrchard, European Fund for Southeast Europe, and ILX. The funding will be used to support SMEs and micro-enterprises, with a prioritized focus on the development of rural areas. The proceeds of the loan will also be used in financing of projects in the fields of sustainable agriculture and women's banking, thereby reducing disparities between rural and urban regions in Türkiye.





Progress report on use of proceeds

More project information can be found on fmo.nl/worldmap

Reporting

FMO reports to stakeholders on an annual basis via the Sustainability Bonds Newsletter in line with the ICMA Green Bond and Social Bond reporting templates.

The reporting currency is USD as the majority of FMO's asset base is denominated in USD (about 80%). For the respective non-USD green and sustainability Bonds, the FX rate at issuance date is used to convert the issuance amounts to USD outstandings. For the eligible ESG assets, allocations are converted into USD at the exchange rate of the reporting date (December 2024).

Allocation reporting

- The progress on allocation of use of proceeds for new and existing projects on a portfolio basis
- The bond allocations are based on outstanding portfolio and 85% of the committed non-disbursed project portfolio
- For Sustainability Bonds, we will allocate 70% of the bond proceeds to green assets and 30% to social assets

Impact reporting

We will continue to report on impact on a portfolio basis for the direct green investments (current Avoided GHG emissions) and the (in)direct jobs supported with our investments.

The table below outlines the reporting characteristics of the Use of Proceeds

REPORTING ON USE OF PROCEEDS

| Item | From 2019 |
|-----------------------|--|
| Frequency | Annually |
| Impact | Portfolio level |
| Use of Proceeds (UoP) | ESG Bond allocations to outstanding + committed non-disbursed eligible project portfolio |
| Templates | Use templates released during GBP 2021 |
| Reporting Ccy | USD |

- The actual annual GHG emission reduction from direct green investments on a portfolio level
- An estimation of the number of (in)direct jobs supported with our investments on per target group

Green Bond and Sustainability Bond Portfolio

The ESG Bond allocation overview shows that FMO has fully allocated the proceeds of its Green and Sustainability Bonds per December 2024. Moreover, FMO reports an excess of eligible ESG assets of USD 490 million Green and USD 981 million Social (FMO could allocate USD 490 million of additional green funding to green projects).

ESG BOND ALLOCATION OVERVIEW (in USD million)

| Eligible ESG Assets | | share/ | ESG Bond Liabilities |
|---------------------|--------|----------------|-----------------------------|
| | share/ | sustainability | |
| | | امسمما | |

| | g | reen bond | bond | | | |
|--|----------------|-------------------|-----------|-------------------------------------|--|------------|
| Green Assets | 3009 | 100% | 70% | Green outstanding lic | ıbilities | 2,519 |
| Climate change mitigation | | | | | XS2146570077 SEK Mar-2028 | 152 |
| Renewable Energy | 1433 | 47.6% | 33.3% | | XS2639075154 SEK Jun-2028 | 140 |
| Green loans & Green Funds | 1126 | 37.4% | 26.2% | Green Bonds | XS2718201275 USD Nov-2028 | 500 |
| Agriculture, forestry and landuse | 229 | 7.6% | 5.3% | | XS2838900152 USD Jun-2029 | 500 |
| Energy efficiency | 94 | 3.1% | 2.2% | | XS2915525369 USD Oct-2029 | 500 |
| Lower-carbon and efficient energy generation | 8 | 0.3% | 0.2% | Sustainability bonds (70% green) | XS2150158405 EUR Apr-2027 XS2548490734 EUR Oct-2027 | 378 349 |
| Climate Change Adaptation | | | | | | |
| Activities adressing climate vulnerability | 29 | 1.0% | 0.7% | Room for new Green Bond funding | | 490 |
| Other Footprint | | | | | | |
| Pollution mitigation | 49 | 1.6% | 1.1% | | | |
| Biodiversity | 40 | 1.3% | 0.9% | | | |
| Conservation of natural resources | 1 | 0.0% | 0.0% | | | |
| Social assets | 1292 | | 30.0% | Social outstanding lie | bilities | 311 |
| Microfinance | 338 | | 7.8% | Sustainability bonds | XS2150158405 EUR Apr-2027 | 162 |
| Least Developped Countries | 234 | | 5.4% | (30% social) | XS2548490734 EUR Oct-2027 | 149 |
| Agricultural SME lending | 233 | | 5.4% | | | |
| Social FI loans (mixed) | 250 | | 5.8% | Room for new Social | Bond funding | 981 |
| Gender: Women-owned SME | 182 | | 4.2% | | | |
| Smallholder Finance | 13 | | 0.3% | | | |
| Innovative solutions for the BOP | 22 | | 0.5% | | | |
| Youth finance | 20 | | 0.5% | | | |
| Total Eligible Projects | 4,301 | • | | l | | 4,301 |
| % of Eligible ESG Assets allocated t | to net procee | ds of outstanding | ESG Bonds | | | 66% |
| % of ESG Bonds net proceeds allocated to the state of the | • | _ | LOO DOMAS | | | 100% |
| • | alea lo Liigib | ie LOG Assels | | | | |
| Existing disbursed projects | 1.05% | .\ | | | | 83% |
| Committed not disbursed projects (i | ncı. 85% hair | cut) | | | | 17% |

Distribution of Eligible ESG Assets (top 10 countries)





781

540

New Green assets added in 2024

New Social assets added in 2024



Bacao S.A.S. is main Colombian subsidiary of Andean Cacao. Their vision is to catalyse change to the cacao sector by providing a scalable sustainable production model that can satisfy the growing need for regenerative and carbon-neutral cacao.

FMO ESG BONDS IMPACT REPORTING

We measure our impact on employment and environment, through jobs supported and avoided greenhouse gas emissions (GHG). More information on impact methodologies can be found on fmo.nl/impact/how-we-measure-impact

In the below table, we report the overall impact figures from our total Eligible ESG assets. For bond investors, a dedicated table is available in order to facilitate capturing the information at a bond level.

Since 2020, FMO reports avoided GHG emissions in line with the PCAF Global Standard for the entire portfolio. The actual GHG reduction is based on the annual reductions in an operational year of our direct green investments, multiplied by the ratio between the Sustainability / Green Bond allocation and the Project Size.

Since 2020, FMO has launched the Joint Impact Model (JIM) to measure employment and environmental impact among its portfolio of investments. The model is used to estimate the number of supported Direct and Indirect jobs reported in this newsletter. The model has been developed in a joint effort with partner development finance institutions that agreed on harmonizing their methodology and assumptions. The model has been made publicly available for impact investors, bilateral and multilateral development banks and other interested parties. It works using input/output modelling, combining the latest available macroeconomic statistics from several reliable sources, and it gives fair estimation on key indicators such as direct and indirect jobs supported, GHG emissions and total value added supported by clients in the portfolio.

The numbers published in this newsletter are comparable across institutions using this model.

The JIM aligns with the PCAF Global Standard. For more information, please visit: jointimpactmodel.com.

IMPACT REPORTING 2023

| Eligible ESG Asset | Signed Amount (in USD mln) | Direct Jobs Supported | Indirect Jobs Supported | GHG emissions avoided in tCO ₂ e |
|--|---|--------------------------|----------------------------|---|
| | ••••••••••••••••••••••••••••••••••••••• | α/ | b/ | c/ |
| Green assets | 3,009 | 10,090 | 109,261 | 935,574 |
| Climate change mitigation | | | | |
| Renewable Energy | 1,433 | 2,032 | 29,250 | 858,206 |
| Green loans & Green Funds | 1,126 | 3,407 | 44,495 | 0 |
| Agriculture, forestry and landuse | 229 | 2,631 | 4,402 | 70,072 |
| Energy efficiency | 94 | 396 | 6,887 | 7,233 |
| Lower-carbon and efficient energy generation | 8 | 59 | 315 | 62 |
| Climate Change Adaptation | | | | 0 |
| Activities adressing climate vulnerability | 29 | 177 | 687 | 0 |
| Other Footprint | | | | 0 |
| Pollution mitigation | 49 | 521 | 22,334 | 0 |
| Biodiversity | 40 | 868 | 891 | 0 |
| Conservation of natural resources | 1 | | - | 0 |
| Social assets | 1,292 | 6,242 | 101,939 | 0 |
| Social FI loans (mixed) | 250 | 1,790 | 14,377 | 0 |
| Least Developped Countries | 234 | 1,189 | 25,598 | 0 |
| Microfinance | 338 | 1,562 | 37,546 | 0 |
| Gender: Women-owned SME | 182 | 244 | 10,012 | 0 |
| Agricultural SME lending | 233 | 482 | 13,132 | 0 |
| Smallholder Finance | 13 | 780 | 570 | 0 |
| Youth finance | 20 | 14 | 516 | 0 |
| Innovative solutions for the BOP | 22 | 181 | 187 | 0 |
| Total | 4,301 | 16,333 | 211,200 | 935,574 |
| | | | | |

Direct jobs refer to the number of full-time equivalent employees, as defined at a local level, working for the customer company or on a project. a/

| ESG Bond type | For each amount of (in USD mln) | Direct Jobs Supported | Indirect Jobs Supported | GHG emissions avoided in tCO ₂ e |
|---------------------|------------------------------------|--------------------------|----------------------------|--|
| Green bond | 10 | 34 | 363 | 3,109 |
| Sustainability Bond | 10 | 38 | 491 | 2,177 |

Estimates of indirect impact are based on industry averages. In reality indirect effects will be different at the individual company level due to differences in individual company characteristics.

Sample of impact indicators (impact for debt funded part) for direct green investments -GHG emissions avoided in tCO₂e

Use of Proceeds criteria

Green investments

FMO looks for investments in the following three "Green" categories:

- Climate Change Mitigation: An activity is mitigating climate change if it contributes to either reducing GHG emissions into the atmosphere, or sequester GHG emissions from the atmosphere. If the project or activity relates to Energy efficiency, it should achieve at least 20% reduction in energy consumptions or GHG emissions
- Climate Change Adaptation: An activity is considered as climate change adaptation if the intention of the activity or project design is to reduce the vulnerability of human or natural systems to the impacts of climate change and climate-related risks, by maintaining or increasing adaptive capacity and resilience
- Other Footprint: This category includes those activities that do not directly target climate change mitigation or adaptation yet have a positive impact on the environment including water, waste and

FMOs green eligibility criteria are aligned with the Common Principles for Climate Mitigation Finance and the Common Principles for Climate Adaptation Finance

Eligible projects may include:

- Renewable energy projects such as solar, wind, ocean, geothermal power and hydro
- Energy efficiency projects, such as improvements in existing buildings, upgrade heating controls, IFC EDGE certified building projects
- Waste management
- Agriculture, forestry and other land use

Inclusive business investments

Inclusive finance focuses on expanding access to affordable and responsible financial products and services to the poor and vulnerable populations. This includes microfinance as well as directly financing organizations that are often unable to gain access to financial products and services such as small- and medium-sized enterprises. A wide range of financial products and services are incorporated within the remit of inclusive finance including savings, credit, insurance, remittances, and payments (source: UNPRI).

Eligible projects include microfinance institutions (MFI), and financing of micro, small- and medium-sized enterprises (MSMEs) through financial intermediaries in developing and emerging markets in which FMO operates. To be eligible for the use of proceeds, financial institutions should:

- Specifically target one or more of the following populations: females; rural populations who are focusing on agricultural production and agricultural value chains; economically excluded individuals; and low-income populations who earn less than USD 8 per day; and
- be identified as an SME, as defined by the International Finance Corporation (IFC), as outlined in below table.

Projects are classified as microfinance if they meet the following criteria:

- End-client should meet two of the three criteria to qualify: the number of employees <10; turnover < USD 100,000; total assets < USD 100,000;
- If data mentioned under item a) is not available, the end-client average loan size should be less than USD 10,000. (source: IFC)

Projects are classified as SMEs if they meet the following criteria:

- The end-client should meet two of three criteria to be eligible for the Sustainability Bond (see below table): 1) 10 < number of employees < 300; 2) USD 100,000 < turnover < USD 15,000,000; 3) total assets <USD 100,000; or
- If data mentioned under item a) is not available, then the SME average loan size should be between USD 10,000 or more, but less than USD 1,000,000 (10,000 < USD < 1,000,000)

Management of Proceeds

The net proceeds of any issue under the Framework are held within FMO's Treasury in a sub-portfolio that is linked to FMO's lending operations in the fields of green finance and inclusive finance. As long as the notes issued under the Framework are outstanding, the balance of the sub-portfolio will be reduced by amounts corresponding to the financing or refinancing of eligible projects, or to repay a note issued under the Framework.

Pending allocations, the net proceeds of the notes will be held in FMO's liquidity portfolio and may temporarily be used for different purposes in case of liquidity stress situations. FMO expects the bond proceeds to be fully allocated within 2 years from the issue date.

Projects eligible to be financed with the proceeds of FMO's Green \ Social \ Sustainability Bonds include projects that meet the eligibility criteria described above and are:

- Projects committed after the issuance of the Green \setminus Social \setminus Sustainability Bond; or
- Projects committed before the issuance of the Green \setminus Social \setminus Sustainability Bond but funded (disbursed) after the issuance of the



Miro Forestry operates plantations in Ghana and Sierra Leone, developing and managing high quality, cost-competitive, FSC certified, fast-growing industrial timber species. They process the harvested timbers into high-value ready-made plywood, edged glued boards, and utility poles for local and export markets.



Limbomar and Limbopack are companies that are both part of Grupo Almar, one of the top 5 shrimp producers in the world and a frontrunner in climate smart aquaculture with 40+ years of experience that's Global Gap, ASC and SSP certified.

Process to define green and social projects

IMPACT

- Green and Reduce Inequality (RI) definition
 - IFI definition of climate finance

INVESTMENT

- Apply for green and RI label
 - Exclusion list
 - ESG standards

CREDIT

- Approve green and RI
- Take note of green and RI label
 - Impact narrative

TREASURY

- Consider for thematic bond
 - Green label
 - RI label
 - Issue mgt

¹ Social projects aiming at reducing inequality