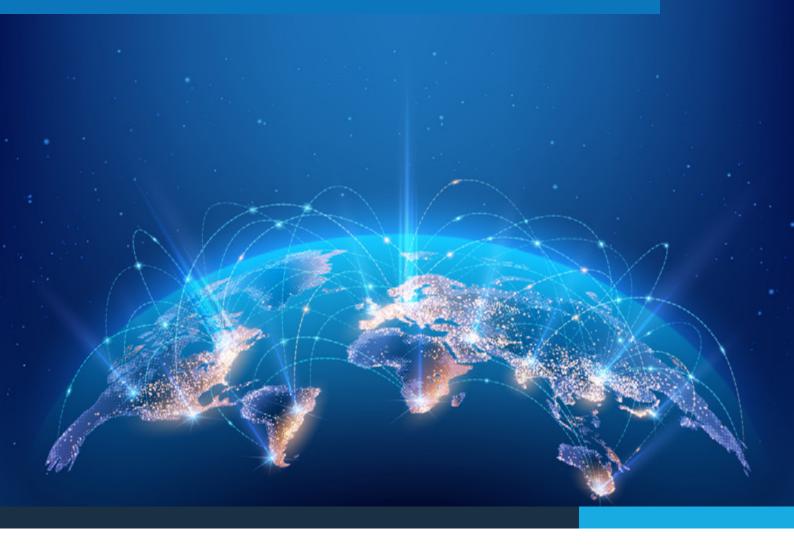
Colombia Country Progress Report April 2022

SUPPLEMENT TO THE 2021 GLOBAL PROGRESS REPORT OF THE SUSTAINABLE BANKING AND FINANCE NETWORK







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About SBFN

Established in 2012, SBFN is a voluntary community of financial sector regulators and industry associations from emerging markets committed to collectively advancing sustainable finance in line with international good practice and national priorities. As of October 2021, SBFN members represented 63 institutions, 43 countries, and \$43 trillion (86 percent) of the total banking assets in emerging markets. Members are committed to i) improving the management of environmental, social, governance, and climate change risks in financial sector activities, and ii) increasing capital flows to activities with positive environmental and social impacts, including climate change mitigation and adaptation. For more information, visit www.sbfnetwork.org.

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IFC—a member of the World Bank Group—is the largest global development institution focused on the private sector in emerging markets. IFC works in more than 100 countries, using its capital, expertise, and influence to create markets and opportunities in developing countries. In fiscal year 2021, IFC committed a record \$31.5 billion to private companies and financial institutions in developing countries, leveraging the power of the private sector to end extreme poverty and boost shared prosperity as economies grapple with the impacts of the COVID-19 pandemic. For more information, visit www.ifc.org.

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Library of national sustainable finance framework documents

National strategies, roadmaps, policies, voluntary principles, regulations, guidelines, research, templates, and tools that provide an enabling framework for sustainable finance

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Note to the reader: All measurement results featured in this document, such as graphs and progression matrixes, are based on data collected up to July 2021. Additional activities up to the publishing date of this country report have been included in narrative form.

Overall country progress – Colombia

1.1 SBFN member institutions:

Banking Association of Member Since: 2012 Working Groups:

<u>Colombia (Asobancaria)</u> Measurement

Sustainable Finance Instruments

Data and Disclosure

Financial Superintendence of Colombia (SFC) Member Since: 2018 Working Groups:

Measurement (Co-Chair)
Sustainable Finance Instruments

Data and Disclosure

1.2 Other key institutions and national initiatives promoting sustainable finance

Colombian Stock Exchange

Central Bank of Colombia

Ministry of the Environment and Sustainable Development

Federation of Colombian Insurers (Fasecolda)

Colombian Association of Microfinance Institutions

(Asomicrofinanzas)

Responsible Investment Taskforce

Sustainable Colombia Initiative, 2015-2030

Green Taxonomy Workplan

Ministry of Finance and Public Credit

National Planning Department

ColCapital (Private Capital Association of Colombia)

Asofondos (Colombian Association of Pension and

Unemployment Fund Administrators)

Asofiduciarias (Trust Companies Association)

1.3 Overall progress

Colombia has **moved up to the "Consolidating" sub-stage of the "Maturing" stage** from the "Advancing" sub-stage of the "Implementation" stage of the Overall SBFN Progression Matrix. In 2020 and 2021, SFC issued the Mandatory Requirements for Pension Funds for environmental, social, and governance (ESG) Integration; Best Practices for the Management of Investments of the Administrators of the General Pension System; Instructions Related to the Issuance of Green Bonds on the Stock Market, the Green Bond Guide; Instruction Related to the Disclosure of Information on Social and Environmental Issues, Including Climate; and the Banking Sector Vulnerability Analysis, conducted with World Bank support. The Colombian Stock Exchange also issued the Guide for the Preparation of ESG Reports for Issuers in Colombia. These policies significantly deepen and broaden the implementation of sustainable finance in the non-banking sectors. Colombia's sustainable finance framework addresses ESG integration, climate risk management, and financial sustainability. Its coverage has extended from the banking sector to the rest of the financial sector ecosystem, including pensions, capital markets, and asset management. Consistent data on ESG risk management and sustainable finance flows are starting to become available, though sustainable finance data are more forthcoming from the banking sector than from the non-banking financial sectors. In March 2022, SFC, with the support of IFC, the World Bank, SBFN, launched the first phase of the Colombian Green Taxonomy.

Figure 1: SBFN Progression Matrix - Overall Country Progress



1.4 Country sustainable finance journey

Figure 2: Colombia's sustainable finance journey



2021

2019 2020

SFC issues CE07-2021 for mandatory pension funds regarding their investment policies, instructing AFPs to consider and integrate ESG issues as risk factors. This should be reflected in their organization structure and investment policies. This instructions are also directed to Insurers, in a scheme of 'comply or explain'

SFC issues CE08-2021 for voluntary pension funds, instructing voluntary funds with a Sustainability, Green, Social, or other ESG dimension denomination to justify the denomination and report on its performance (results or impact)

SFC publishes the Technical Document on ESG and Climate Disclosure, which is the input for the ESG and climate disclosure and the input for the mandatory ESG and climate disclosure instructions, issued under External Circular 031-2021

Asobancaria updates the General Guidelines for the Implementation of Environmental and Social Risks Analysis, including Climate Risks, and a specific guideline for Microfinances has been launched, as well as a new Guideline for the implementation of TCFD

Asobancaria develops a new committee targeting gender equality and social issues

SFC collaborates with Two Degrees Investing Initiative on stresstesting and alignment analysis of pension funds

SFC, with support from the World Bank Group, publishes the report Not-So-Magical Realism: A Climate Stress Test of the Colombian Banking System

SFC creates the Sustainable Finance Working Group to implement SFC's sustainability strategy, including a sustainable finance taxonomy, ESG integration by financial institutions, climate risk, and capacity building

The Extended Green Protocol changed its name to "The Sustainable Finance Roundtable for the Financial Sector" to include all sustainability strategies – Climate and Environment, Social (Financial Inclusion and Gender Equality) and Governance

SFC publishes Risks and Opportunities of Climate Change, a statement document

The Colombian Stock Exchange issued the Guide for the Preparation of ESG Reports for Issuers in Colombia

Circular 028: Instructions Related to the Issuance of Green Bonds on the Stock Market; Green Bond Guide

Central Bank of Colombia releases Climate Change: Policies to Manage its Macroeconomic and Financial Effects

SFC conducts survey to reveal risks and opportunities related to climate change for the broad financial sector

91 percent of banking assets covered by ESG integration requirements in the national sustainable finance framework

99 percent of banks report their ESG activities/ performance regularly to SFC

90 percent of banks report on overall climate risks and/or approach to managing climate risk

37 percent of banks undertake environmental/ climate risk-related scenario analysis and/or stress testing

65 percent of banks have a decarbonization strategy, and 53 percent of banks have TCFDaligned reporting

Green bond issuance to value of \$582 million



SFC, with the support of IFC, the World Bank and SBFN, launches the Colombian Green Taxonomy, defining what types of projects are green

Asobancaria releases the Colombia's Green Protocol, which has incorporated Climate Change action as strategy.

Asobancaria creates a Strategic Board of Sustainability to achieve the SDGs, in which presidents of the banks are responsible of defining the objectives and targets for four strategic pillars: 1. Financial education and inclusion, 2. Climate Change, 3. Diversity, Equity and Inclusion, 4. Corporate Governance for Sustainability

1.5 COVID response

As a result of COVID-19 there are more sectors in need of a green recovery. While environmental considerations are always of the utmost importance, since the onset of the pandemic, unaddressed social and governance concerns are becoming higher priorities as the pandemic has brought into sharper focus unaddressed social issues. In May 2020, Financial Superintendence of Colombia (SFC) issued guidelines on in-person customer service for banks and financial entities, ordering measures such as opening at least 85 percent of their branches, extending opening hours, and establishing priority service hours for people over 60 or with special conditions.

1.6 Ambitions for the next phase

With the help of the World Bank, SFC is working on best practice around vulnerability analysis and identification, the results of which will be available in mid-2022. SFC is also working with the Two Degrees Investing Initiative on stress-testing and alignment analysis of pension funds, the results of which were published during 2021. The next phase will also include a push to increase transparency around any sustainability claims or sustainable product labelling for collective investment funds. SFC expects to launch climate risk analysis and recommendations for the banking sector and conduct Green Taxonomy workshops in order to communicate the Green Taxonomy Document and facilitate its implementation. Asobancaria is currently developing a project with 2DII, PACTA and three banks, with support from IFC, to measure financial portfolios' alignment with various climate scenarios consistent with the Paris Agreement. The purpose is to develop a tool kit for banks in order to measure their financial portfolios emissions and climate risks under the Colombian context. Asobancaria and the Colombian Government, supported by IFC and the European Union, is also drafting a new Social Protocol for the Diversity, Equity and Inclusion in the financial system. It is also designing workshops and guidelines to foster new financial solutions for projects in circular economy, silvopasture and silviagriculture systems, bioeconomy, and transport electrification.

1.7 SBFN and IFC role

IFC has provided advisory services to Asobancaria and SFC for their sustainable finance initiatives and capacity building, in partnership with the Swiss State Secretariat for Economic Affairs (SECO), Swedish International Development Cooperation Agency (SIDA), and Luxembourg. Asobancaria and SFC have shared their experience with other SBFN members and benefited from the collective SBFN knowledge base.

 $\Pi\Pi$

The SBFN was crucial in the development of the SFC strategy and action plan; becoming a member was the starting for our journey to green the Colombian financial system. Participating and sharing experiences with peers helps us as regulators, and supervisors are able to overcome barriers to advance a green and sustainable agenda in an emerging market.

Mariana Escobar Uribe Head of Sustainable Finance, Financial Superintendence of Colombia (SFC)



 $\Pi\Pi$

Addressing climate change challenges requires global cooperation and joint work.
For this reason, the Sustainable Banking and Finance Network (SBNF) is essential for aligning efforts from emerging markets and establishing a common roadmap based on best practices.

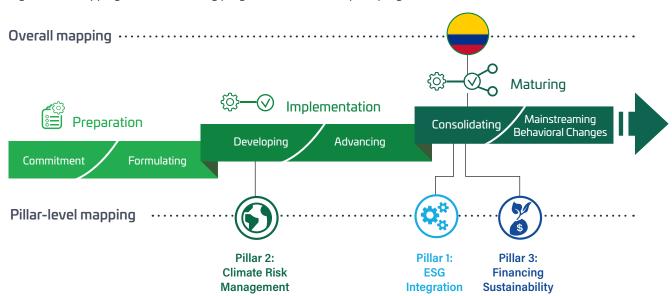
Hernán Mauricio Vélez García

Director of Sustainability, Banking Association of Colombia (Asobancaria)



2. Progress by three pillars

Figure 3: Mapping of overall country progress and individual pillar progress





Pillar 1: ESG Integration

Pillar Progress: Consolidating

Colombia is mapped under the "Consolidating" sub-stage of the "Maturing" stage of the ESG Integration Pillar. Its national framework extends beyond the banking sector and promotes ESG integration across the financial sector ecosystem. In addition to ongoing activities to raise awareness and build capacity, implementation tools and initiatives are in place, and consistent and comparable data is starting to be available about ESG implementation for financial institutions (Fls).



Sub-pillar 1: Strategic Alignment

 Colombia's national frameworks for the banking sector and non-banking sector, for example, Colombia's Green Protocol (Asobancaria, 2012) and General Guidelines for the Implementation of E&S Risk Analysis (Asobancaria, 2016), set out expectations for integrating the consideration of ESG risks and performance.

• The financial sector's approach to ESG integration is

- aligned with international good practices and standards, such as the UN Sustainable Development Goals (SDGs), IFC Performance Standards, and the Equator Principles.
- The framework (Green Protocol) was developed and/ or implemented in close consultation with Colombia's Ministry of the Environment and Sustainable Development.
- SFC published CE07-2021 for Mandatory Pension Funds regarding their investment policies, which instructs AFPs to consider and integrate ESG issues as risk factors. This should be reflected in their organization structure and investment policies. This instructions are also directed to insurers, in a scheme of 'comply or explain'.
- SFC published CE08-2021 for Voluntary Pension
 Funds, which instructs those voluntary funds with a
 Sustainability, Green, Social, or other ESG dimension
 denomination to justify the denomination and report on
 its performance (results or impact).
- SFC also published the Technical Document on ESG and Climate Disclosure in early 2021, which was the input for the ESG and climate disclosure, as well as the input for the mandatory ESG and climate disclosure instructions, issued under External Circular 031-2021.

Sub-pillar 2: Regulatory and Industry Association Actions

 Colombia's sustainable finance framework is supported with implementation guidance and technical tools, including: 1) capacity building, 2) monitoring tool (SFC's biennial survey on climate risk and opportunities to collect information on ESG frameworks). Asobancaria also collects information on a yearly basis and publishes the results in its Sustainability Report.

- The implementation of the framework is regularly monitored by Asobancaria, supported by its data collection approach. Asobancaria collects data from banks and capital markets through the survey on climate risks and opportunities on a yearly basis. It also collects information on the ESG framework as part of the implementation of its Green Protocol.
- SFC launched its Sustainable Finance website to share its sustainability and climate change agenda. The initiative aims to promote green finance and the management of environmental and climate risk.
- In April 2021, the SFC created the Sustainable Finance Working Group to implement SFC's sustainability strategy, including a sustainable finance taxonomy, ESG integration by financial institutions, climate risk, and capacity building.
- In June 2021, the Colombia Stock Exchange issued the Guide for the Preparation of ESG Reports for Issuers in Colombia, which elaborates on the content and details of the ESG reports for issuers in Colombia.

Sub-pillar 3: Expectations for FI Actions

- The Green Protocol and General Guidelines for the Implementation of E&S Risk Analysis require FIs to develop policies and procedures to manage ESG risks and performance, undertake regular review and monitoring of ESG risks, and report ESG performance publicly.
- 72 percent of banks in Colombia have established internal ESG governance structures and/or policies.
 About 90 percent of banks reported their ESG performance/activities according to the SFC survey on climate-related risks and opportunities.

This document was issued in 2022, after the report data collection and analysis cut-off date of July 31, 2021. Therefore, it was not included in the benchmarking process nor the consideration of the overall and pillar-level progression matrix mapping.



Colombia is in the "Developing" sub-stage of the "Implementation" stage of the Climate Risk Management Pillar. There is a framework for climate risk management and significant research, guidance, and capacity building efforts are underway by regulators, industry associations, and Fls to develop a deeper understanding of physical and transition risks of climate change, in addition to climate risk assessment and management approaches. There are ongoing regulator-industry working groups to raise awareness and build capacity of Fls on the new expectations for climate risk management, including the development of regulatory requirements and guidance.



Sub-pillar 1: Strategic Alignment

Addressing climate change risks is a national priority
as indicated in Colombia's Nationally Determined
Contribution (NDC) to the Paris Agreement and national
climate policies, including the National Climate Change
Policy (2017). In the financial sector, the Central Bank
of Colombia, the SFC, Asobancaria, and the Colombian
Stock Exchange have developed research, regulatory
requirements and guidance, principles, and guidelines for
the management of climate risk.

Sub-pillar 2: Regulatory and Industry Association Actions

- In 2019, the SFC established a Sustainable Finance Group (Resolucion 0442) and published Climate Risks and Opportunities Survey, which provides a framework for SFC's approach to climate risk management in the Colombian financial sector and evaluates the readiness of FIs to address climate risk.
- The SFC issued regulatory guidance for the pension sector that includes best practices for the management of ESG and climate-related risk in the investment process. In 2021, SFC was planning to issue regulatory guidance on governance and climate risk management and climaterelated financial risk disclosure for Fls, which will form the basis for future financial sector supervision activities.
- Asobancaria launched the Green Protocol in 2012, and the General Guidelines for the Implementation of Environmental and Social Risk Analysis in 2017. The Protocol and Guidelines reference climate risk as a

related component of overall ESG risk management.

- In 2020, the Colombian Stock Exchange released the Guide of the Preparation of ESG Reports for Issuers, which references international climate risk disclosure practices, including TCFD.
- In terms of awareness raising, research, and tools, in 2020, the Central Bank of Colombia published Climate Change: Policies to Manage Its Macroeconomic and Financial Effects, a report on climate physical and transition risks and their impacts on the Colombian economy. In 2020, SFC partnered with the World Bank to develop a climate vulnerability analysis for the banking sector (Not-So-Magical Realism: A Climate Stress Test of the Colombian Banking Sector). The SFC also partnered with the Two Degree Investing Initiative to conduct scenario analysis and stress testing in the pension sector, and the National Planning Department is researching transition risk and decarbonization strategies. Both SFC and the Central Bank of Colombia are members of the Network for Greening the Financial System (NGFS).
- As part of future progress by Colombia, recommended areas of focus for regulatory and industry association actions include continued capacity building and development of technical guidance (for example, climate scenario analysis and stress testing) and issuance of supervisory expectations for Fls for managing the physical and transition risks of climate change and related financial impacts.

Sub-pillar 3: Expectations for FI Actions

- The SFC regulatory guidelines include ESG and climate risks for the pension sector; the forthcoming guidance on climate risk management and climate-related financial risk disclosure for FIs will provide guidance on the key elements of strategy, governance, risk management, and disclosure of climate risks, in line with international practices such as TFCD. The SFC, through its biennial survey on climate risks and opportunities (the latest of which was in 2021), monitors and collects data from supervised FIs regarding their current approaches to identifying, assessing, and managing climate-related risks.
- In 2021, the Green Protocol is being updated to include more fundamental elements of climate risk management and financial impacts, and Asobancaria is planning to undertake training and capacity building for Fls.



Colombia is in the "Consolidating" sub-stage of the "Maturing" stage of the Financing Sustainability Pillar. Its national sustainable framework is well aligned with international good practice expectations across all three sub-pillars. A comprehensive national initiative is in place, aimed at greening the entire financial system. The framework extends beyond banking to include at least one additional part of the financial ecosystem (for example, capital markets). Also, consistent and comparable data is being collected by the regulator or banking association about the implementation of sustainable finance practices by banks and Fls, including measurement of benefits. In 2020, SFC published the Green Bond Guide, which include recommendations related to project selection and evaluation, fund management, and information disclosure. The SFC also issued the External Circular 028 of 2020, which formally incorporates the definition of a Green Bond, making Colombia the first country in the region to have an exclusive regulatory framework for this type of thematic bond. SFC also published an External Circular on Sustainability-Linked Bonds for public consultation. In March 2022, SFC, with the support of IFC, the World Bank, SBFN, launched the first phase of the Colombian Green Taxonomy.²



Sub-pillar 1: Strategic Alignment

- Colombia's national framework for financing sustainability covers both the banking sector and capital markets.
 Asobancaria's Green Protocol mainly focuses on the banking sector and the Colombia Stock Exchange and SFC's Green Bond Guidance and Regulation address capital markets.
- The financial sector's approach to promoting financial flows into green and sustainable projects and sectors is in alignment with international good practices and standards, such as the UN Sustainable Development Goals, the International Capital Markets Association's Green Bond Principles and the EU Green Bond Standards.
- The financial sector's approach to financing sustainability is also aligned with its national goals and strategies, such as the intended National Determined Contributions (NDC). It also identifies key stakeholders and promotes engagement.

Sub-pillar 2: Regulatory and Industry Association Actions

- Colombia's framework on financing sustainability asks financial sector regulators and associations to establish mechanisms to identify and encourage the allocation of capital to sustainable sectors, assets, and projects.
- SFC's 2020 Green Bond Guide includes samples for green sectors/projects, provides guidelines for the issuance of green, social, or sustainability bonds, and requires external party verification to ensure the credibility of green bonds issued. SFC is also in the process of developing green credit guidance.
- SFC routinely collects and publishes data from FIs about the allocation of capital to green, social, sustainability assets, projects, or sectors.
- The SFC is working with IFC, World Bank, and other international partners to develop its national green taxonomy to create a common language and understanding of green financial instruments, such as green bonds and investment portfolios. In March 2022, SFC launched the first phase of the Circular Externa 005 de 2002 - the Colombia Green Taxonomy.

² This document was issued in March 2022, after the report data collection and analysis cut-off date of July 31, 2021. Therefore, it was not included in the benchmarking process nor the consideration of the overall and pillar-level progression matrix mapping.

- SFC adopts the Green Taxonomy of Colombia with
 the purpose of providing the necessary information to
 determine the environmental benefits of an asset or
 economic activity, increase market transparency, and
 mobilize resources towards sustainable sectors. Green
 Taxonomy is understood as the classification system
 for economic activities and assets with substantial
 contributions to the achievement of environmental
 objectives. The Supervised Entities may use the green
 taxonomy to:
 - i) identify financing and investment opportunities;
 - ii) measure portfolio and portfolio alignment with green assets;
 - iii) structure green products and services or solutions; and
 - iv) strengthen disclosure and transparency practices.

Sub-pillar 3: Expectations for FI Actions

- The SFC Green Bond Guide asks green bond issuers to appoint an independent external reviewer to confirm that the issuers' internal framework meets the requirements of the recognized national framework and regulations or aligns to international standards.
- The SFC also asks issuers to publish annual updates on the performance and impacts of sustainability instruments in compliance with relevant national and/ or international standards. Colombia's Green Bond Guidance and Regulation also asks issuers to obtain and disclose independent reviews of metrics reported annually in relation to the social and environmental outcomes and impacts achieved through sustainability instruments, and to report to the SFC on allocation and outcomes of green and sustainability loans. Issuers are further asked to publicly disclose their green and sustainability-focused finance activities and positive outcomes or impacts.

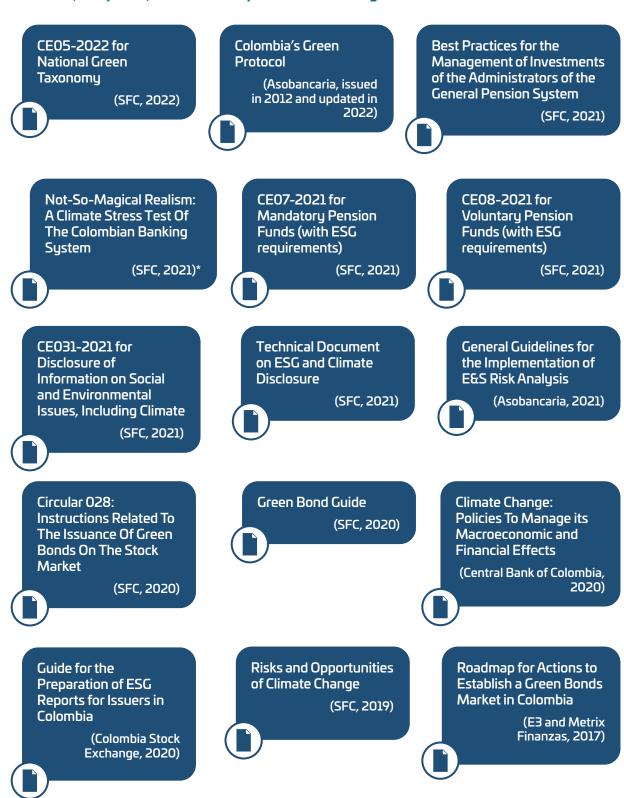
3. Progress by three sub-pillars and 11 indicators

Figure 4: Overview of Colombia's sustainable finance coverage in three framework areas

| | Pillar 1: ESG Integration | Pillar 2: Climate Risk Management | Pillar 3: Financing Sustainability |
|---|------------------------------|--------------------------------------|---------------------------------------|
| Sub-pillar 1: Strategic Alignment | | | |
| National Framework Coverage | | | |
| Alignment with International Goals & Standards | • | • | • |
| Alignment with National Goals & Strategies | | | |
| Sub-pillar 2: Regulatory and Indus | try Association Actions | | |
| Overall Approach & Strategy | | | |
| Technical Guidance | | | |
| Supervisory Activities & Incentives | | | |
| Tracking & Aggregated Disclosure | | | |
| Sub-pillar 3: Expectations of Finan | cial Institution (FI) Acti | ons | |
| Strategy & Governance | | | |
| Organizational Structure & Capacity Building | | | |
| Policies & Procedures | | | |
| Tracking, Reporting & Disclosure | | | |

4. Library of national sustainable finance framework documents

National strategies, roadmaps, policies, voluntary principles, regulations, guidelines, research, templates, and tools that provide an enabling framework for sustainable finance



^{*} Not a policy document, but a key research, data disclosure, and stakeholder engagement material/publication.

SBFN measurement framework and methodology

About SBFN

Established in 2012, the Sustainable Banking and Finance Network (SBFN) is a unique, voluntary community of financial sector regulatory agencies and industry associations from emerging markets committed to advancing sustainable finance in line with international best practice. SBFN is facilitated by IFC as secretariat, and supported by the World Bank Group.

As of October 2021, SBFN comprised 43 member countries representing over US\$43 trillion and 86 percent of total banking assets in emerging markets. Members are committed to collectively driving measurable change.

Why a measurement framework?

In 2016, members requested a systematic comparison of country approaches to developing national sustainable finance frameworks. The SBFN Measurement Working Group was established to convene member inputs on the design of a common framework to benchmark country progress and accelerate peer-to-peer knowledge exchange. The Framework is designed to inform the biennial SBFN Global Progress Report.

An evolving framework

The SBFN Measurement Framework reflects the activities, strategies, and tools that members use to promote sustainable finance in their countries. It evolves to match advances in country initiatives. It also incorporates the latest international standards and best practices identified by members as important to their efforts.

A member-led approach

The Framework was designed with extensive member input under the leadership of the Measurement Working Group and Co-Chairs. Updates to the Framework are guided by the Measurement Working Group and agreed by all SBFN Members.

Data collection in partnership with members

As of 2021, data collection for the SBFN Global Progress Report relies on member country reporting in line with the updated Measurement Framework. Information is supported by evidence, which is verified by the SBFN secretariat in collaboration with third-party service providers. Evaluation and milestones are objective and transparent. Members approve the final Global and Country Progress Reports.

The Framework can be used as:



a **mapping tool** to capture the dynamic interaction of collective insights, market-based actions, and policy leadership demonstrated by SBFN members as they move their financial markets toward sustainability;



a **benchmarking tool** for SBFN members to learn from and compare peer approaches, track and review progress against global benchmarks, develop common concepts and definitions, and leverage innovations and strengths; and



a **forward planning and capacity building tool** to identify future policy
pathways and capacity building needs.

The Measurement Framework is based on three intersecting themes in sustainable finance. For each theme, it assesses regulatory guidance, supervision strategies, disclosure requirements, and voluntary industry approaches.



ESG Integration refers to the management of environmental, social, and governance (ESG) risks in the governance, operations, lending, and investment activities of financial institutions.



Climate Risk Management refers to new governance, risk management, and disclosure practices that financial institutions can use to mitigate and adapt to climate change.



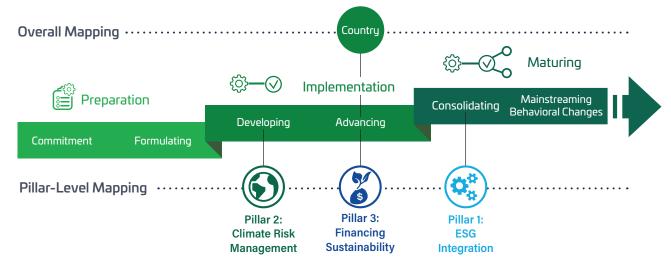
Financing Sustainability refers to initiatives by regulators and financial institutions to unlock capital flows for activities that support climate, green economy, and social goals. This includes new products like green bonds and sustainability-linked loans. Initiatives include definitions, guidance, taxonomies, monitoring, and incentives.

The Measurement Framework consists of three complementary components:

1. Progression matrices

Drawing on SBFN members' common development paths and milestones, the **SBFN Progression Matrix** provides an overview of market-wide progress for all SBFN countries across three typical stages of development. It allows each SBFN member to review its own progress and identify the strengths and weaknesses of its approach.

The stage mapping is based on qualitative milestones and quantitative analysis related to (i) progress in developing and implementing national policies and principles, and (ii) industry uptake and practices. In the 2021 report, in addition to the Overall Progression Matrix, three pillar-level matrices are added to reflect a country's development process in each of the pillar areas.



2. Pillar benchmarking

A dynamic assessment is conducted across several priority pillars of sustainable finance, using qualitative and quantitative datapoints to assess progress and allow comparison across countries. Three pillars, three cross-cutting sub-pillars, 11 cross-cutting indicators, and 75 underlying datapoints are used to objectively assess a country's sustainable finance framework(s), according to clarity, depth, and alignment to international good practice.



3. Sector data and case studies

In 2021, data collection included an exploratory request for quantitative data points — where available — for the number and percentage of financial institutions that are implementing ESG integration as well as climate risk management and disclosure; and the total value of green, social, and sustainability bond issuance. Detailed case studies were also collected of innovative approaches by regulators and industry. Case studies will be published in a new on-line case study catalogue.



SBFN Measurement Framework pillars, sub-pillars, indicators, and underlying datapoints

| | | | Pillar 1: ESG Integration |
|---|---|-----|---|
| Sub- pillar | Indicator | No. | Underlying datapoint |
| Strategic Alignment | National framework ¹ (e.g. policies, roadmaps, guidance, regulations, voluntary principles, templates, or tools) | 1 | Has the regulator or industry association published a national framework ("Framework") for the banking sector that sets out expectations for integrating the consideration of environmental, social, and governance (ESG) risks and performance? |
| | | 2 | Has the relevant regulator or industry association published a Framework for capital markets, investment, insurance or other non-lending FIs that sets out expectations for integrating the consideration of ESG risks and performance? |
| Aligr | Alignment with | 3 | Does the Framework make reference to international sustainable development frameworks or goals? |
| egic | international goals and standards | 4 | Does the Framework make reference to established international ESG risk management standards and principles for FIs? |
| Strate | Alignment with national | 5 | Does the Framework make reference to specific national development objectives, plans, policies, goals, or targets? |
| S | goals and strategies | 6 | Does any cooperation exist between agencies or between the regulator and industry association with respect to policy design and/or implementation related to ESG integration? |
| | | 7 | Does any inter-agency data sharing currently exist related to ESG integration by FIs? |
| tions | Overall approach and strategy | 8 | Does the Framework provide guidance on the role of the regulator or industry association with regard to assessing and managing ESG risk and performance in the financial sector? |
| Regulatory and Industry Association Actions | | 9 | Has the regulator or industry association undertaken market assessment to identify systemic ESG risks through analysis of the portfolios of supervised entities/members and published the results? |
| Associa | Technical guidance | 10 | Does the Framework provide technical guidance or tools to support implementation of ESG risk and performance management by the financial sector? |
| dustry / | Supervision activities and incentives | 11 | Is the implementation of the Framework regularly monitored and/or information regularly collected from FIs by the regulator and/or industry association? |
| and Inc | | 12 | Does the regulator or industry association provide any financial or non-financial incentives for FIs to manage ESG performance as part of the Framework? |
| latory a | | 13 | Does the regulator or industry association apply any disincentives/penalties for non-compliance by FIs in terms of expectations from the regulator and/or industry association related to ESG risk management as part of the Framework? |
| Regu | Tracking and aggregated disclosure | 14 | Has the regulator or industry association established a data collection approach and database to track or regularly publish data related to ESG integration by FIs as part of the Framework? |
| | Strategy and governance | 15 | Does the Framework require/ask the FI's board of directors (or highest governing body) to approve an ESRM and/or ESG integration strategy and to supervise its implementation? |
| | Organizational structure and capacity | 16 | Does the Framework require/ask Fls to allocate resources/budget commensurate with portfolio ESG risks and define roles and responsibilities for ESG integration within the organization? |
| ctions | | 17 | Does the Framework require/ask Fls to develop and maintain the ESG expertise and capacity of staff commensurate with portfolio ESG risks through regular training and learning? |
| Expectations of FI Actions | | 18 | Does the Framework require/ask FIs to create incentives for managers to reduce the ESG risk-level of the portfolio over a specified timeframe? |
| tations | Policies and procedures | 19 | Does the Framework require/ask Fls to develop policies and procedures to identify, classify, measure, monitor, and manage ESG risks and performance throughout the financing cycle at the client level and/or the transaction/project level? |
| bec | | 20 | Does the Framework require/ask Fls to undertake a regular review and monitoring of ESG risk exposure at aggregate portfolio level? |
| Ä | | 21 | Does the Framework require/ask FIs to establish and maintain an external inquiry/complaints/grievance mechanism for interested and affected stakeholders in relation to ESG practices? |
| | Tracking, reporting, and disclosure | 22 | Does the Framework require/ask Fls to report ESG risks and performance to the regulator or industry association? |
| | uisciosure | 23 | Does the Framework require/ask Fls to report on ESG integration publicly? Does the Framework require/ask Fls to track credit risk (e.g. loan defaults) and/or financial returns in relation to ESG risk level? |
| | | 24 | Pillar 2: Climate Risk Management |
| | National framework | 25 | Has the regulator or industry association published a national framework ("Framework") for the banking sector that sets out expectations for integrating the consideration and management of climate risks and their impact in the national economy? |
| t | | 26 | Has the relevant regulator or industry association published a Framework for capital markets, investment, insurance, or other non-lending Flathat sets out expectations for integrating the consideration and management of climate risks and their impact in the national economy? |
| ımeı | Alignment with international goals and standards | 27 | Does the Framework make reference to international agreements or frameworks to address climate? |
| Strategic Alignment | | 28 | Does the Framework recognize or align with established regional or international good practice for climate risk management and disclosure by Fls? |
| | Alignment with national goals and strategies | 29 | Has the regulator or industry association aligned the Framework with national goals to address climate change in line with the country's Nationally Determined Contributions (NDCs) to the Paris Agreement? |
| | | 30 | Does any cooperation exist between agencies, or between government and industry association, with respect to policy design or implementation related to climate risk management? |
| | | 31 | Does any inter-agency data sharing currently exist related to climate risk management by FIs? |

National framework refers to the collective set of policies, roadmaps, guidance, regulations, and/or voluntary principles issued by national regulators or industry associations in relation to each pillar of sustainable finance. SBFN recognizes that national frameworks for sustainable finance vary from country to country and are influenced by national priorities and characteristics. They are also often interdependent with other national roadmaps, policies, and regulations. Countries vary in their starting points and the types of documents to kickstart the enabling framework. For instance, initial frameworks could choose to focus on ESG risk management and/or sustainable finance opportunities such as green bonds. They could also focus on banking, capital markets, or institutional investors. The variety of SBFN frameworks provides a rich source of inspiration for peer learning and collaboration.

| | Overall approach and strategy | 32 | Has the regulator or industry association undertaken research on historical impacts to the economy and financial sector from climate change, and/or future expected impacts resulting from physical and transition climate risks? |
|--|--|----|---|
| Regulatory and Industry Association Actions | | 33 | Does the Framework identify key sources of GHG emissions – such as in particular sectors – as priorities in the proactive management of climate risks by the financial sector? |
| y and I ition Ac | | 34 | Does the Framework incorporate the conservation/restoration of natural carbon sinks (such as oceans, forests, mangroves, grasslands, and soils) as an important part of reducing climate change risks (e.g., through guidelines, scenario analysis, targets, or incentives for Fls)? |
| gulator Associa | | 35 | Has the regulator or industry association developed an internal strategy to address climate risk, and/or embedded climate risk management into its governance, organizational structures, and budget as part of the Framework? |
| ne. | | 36 | Has the regulator or industry association undertaken any activities to expand and deepen analytical understanding of national and/or cross-border physical and transition climate risks, and to raise awareness as to how these risks may transmit to, and impact, the financial sector? |
| | Technical guidance | 37 | Has the regulator or industry association developed risk assessment approaches, methodologies, or tools to understand and assess the financial sector's exposure to climate risk as part of the Framework? |
| ctions | Supervisory activities and incentives | 38 | As part of the Framework, has the regulator clarified supervisory expectations with regard to climate risk management by Fls, including consideration of international good practices? |
| n À u | | 39 | Has the regulator started to explicitly embed climate-related risk in supervisory activities and review processes as part of the Framework? |
| Regulatory and Industry Association Actions | | 40 | Is the implementation of the Framework regularly monitored and/or information regularly collected from FIs by the regulator and/or industry association? |
| Ass | | 41 | Are there any financial or non-financial incentives to encourage FIs to establish climate risk management systems? |
| ~ Ī | Tracking and aggregated disclosure | 42 | Does the regulator or industry association regularly collect and/or report market-level and/or FI-level data on climate-related financial sector risks as part of the Framework? |
| | Strategy and governance | 43 | Does the Framework require/ask Fls to establish a strategy for climate risk management with responsibility at the board of director level (or highest governing body)? |
| suc | Organizational structure and capacity | 44 | Does the Framework require/ask Fls to define the roles and responsibilities and related capacities of the Fl's senior management and operational staff in identifying, assessing, and managing climate-related financial risks and opportunities? |
| Expectations of FI Actions | Policies and procedures | 45 | Does the Framework require/ask Fls to expand existing risk management processes to identify, measure, monitor, and manage/mitigate financial risks from climate change? |
| ons of | Tracking, reporting, and disclosure | 46 | Does the Framework require/ask Fls to report on their overall approaches to climate risk management in line with international good practices (e.g. TCFD), or establish a timeline by which Fls should begin to align their reporting with such practices? |
| pectati | | 47 | Does the Framework require/ask Fls to identify, measure, and report on exposure to sectors which are vulnerable to transition risk and physical risk? |
| Ä | | 48 | Does the Framework require/ask Fls to adopt and report on performance targets to reduce portfolio greenhouse gas (GHG) emissions on a regular basis? |
| | | 49 | Does the Framework require/ask Fls to adopt and report on performance targets to reduce exposure to climate change risks at the portfolio level on a regular basis? |
| | | | Pillar 3: Financing Sustainability |
| | National framework | 50 | Has the regulator or industry association published a national framework ("Framework") for the banking sector that sets out expectations for integrating the consideration of instruments, goals, and standards for financing sustainability, including requirements for ensuring credibility and managing and measuring resulting impacts in the national economy? |
| ent | | 51 | Has the relevant regulator or industry association published a Framework for capital markets, investment, insurance, or other non-lending Fls that sets out expectations for integrating the consideration of instruments, goals, and standards for financing sustainability, including requirements for ensuring credibility and managing and measuring resulting impacts in the national economy? |
| Alignment | Alignment with international goals and | 52 | Has the regulator or industry association developed a strategy, regulations, or set of frameworks for stimulating the allocation of capital to sustainable assets, projects, and related sectors in line with global goals, such as the Sustainable Development Goals (SDGs)? |
| Strategic A | standards | 53 | Does the Framework recognize and/or align with existing standards, voluntary principles, or market good practices related to sustainable finance instruments? |
| Stre | Alignment with national goals and strategies | 54 | Does the Framework enable the achievement of stated national objectives by guiding capital to sectors, assets, and projects that have environmental and social benefits in line with national sustainable development priorities, strategies, targets, and the size of sustainable investment needs, and taking into account the local barriers to scaling-up sustainable finance? |
| | | 55 | Does any cooperation exist between agencies or between the regulator and industry association with respect to policy design or implementation related to sustainable finance flows? |
| | | 56 | Does any inter-agency data sharing currently exist related to stimulating and monitoring sustainable finance flows? |
| ialloll | Overall approach and strategy | 57 | Does the Framework require/ask the regulator or industry association to establish mechanisms to identify and encourage the allocation of capital to sustainable sectors, assets, and projects? |
| SSOC | Technical guidance | 58 | Does the Framework provide definitions, examples, and/or a taxonomy (catalogue and guidelines) of sustainable finance assets? |
| ∀ | | 59 | Does the Framework provide guidelines for extending green, social, or sustainability-focused loans (excluding bonds)? |
| nusti | | 60 | Does the Framework provide guidelines for issuance of green, social, or sustainability bonds? |
| d Indust Actions | | 61 | Does the Framework require/ask for external party verification to ensure the credibility of sustainability instruments? |
| Regulatory and Industry Association Actions | Supervisory activities and incentives | 62 | Does the regulator or industry association monitor information reported by FIs related to green/social/sustainability investment, lending, and other instruments to prevent greenwashing and social-washing? |
| ılatc | | 63 | Are there any financial or non-financial incentives for FIs to develop and grow green, social, or sustainability finance instruments? |
| legt. | Tracking and aggregated disclosure | 64 | Does the regulator or industry association collect and/or publish data from FIs or other sources about allocation of capital to green/social/sustainability assets, projects, or sectors? |

| Expectations of FI Actions | Strategy and governance | 65 | Does the Framework require/ask FIs to establish a strategy, governance, or high-level targets, including at the Board of Directors level, for capital allocation to sustainable assets, projects, or sectors? |
|----------------------------|--|----|---|
| | Organizational structure and capacity building | 66 | Does the Framework require/ask FIs to define internal staff roles and responsibilities to encourage finance flows to green, social, and/or sustainability-focused investments? |
| | | 67 | Does the Framework require/ask FIs to develop and maintain internal staff capacity on green, social, or sustainability products through regular training and learning? |
| | Policies and procedures | 68 | Does the Framework require/ask FIs to put in place policies and procedures for defining, issuing, managing proceeds, tracking performance, and reporting on green, social or sustainability-focused products? |
| | | 69 | Does the Framework require/ask FIs to appoint an independent external reviewer to confirm that the FI's internal framework meets the requirements of the recognized national framework and regulations, or aligns to international standards? |
| | | 70 | Does the Framework require/ask that FIs create incentives for managers to increase sustainable loans or investments in the portfolio? |
| | Tracking, reporting, and disclosure | 71 | Does the Framework require/ask FIs to publish annual updates on the performance and impacts of the sustainability instruments in compliance with relevant national and/or international standards? |
| | | 72 | Does the Framework require/ask FIs to obtain and disclose independent review of metrics reported annually in relation to the social and environmental outcomes and impacts achieved through the sustainability instruments? |
| | | 73 | Does the Framework require/ask FIs to report to the regulator(s) or industry association(s) on allocation and/or outcomes of green, social, and/or sustainability loans? |
| | | 74 | Does the Framework require/ask FIs to report to the regulator(s) or industry association(s) on green, social, and/or sustainability bonds or other positive impact investments? |
| | | 75 | Does the Framework require/ask FIs to report publicly on their green, social, and sustainability-focused finance activities and positive outcomes or impacts (i.e. not only to the regulator or shareholders)? |

Overall Progression Matrix Milestones



Commitment

Formulating

the financial sector.

The financial sector A formal initiative regulator or industry - led by a financial sector regulator or association has announced a formal industry association or commitment to both - is in progress achieve progress on to develop a national Sustainable Finance roadmap, framework, in the next two years. policy, or voluntary industry principles on

Initial steps have Sustainable Finance. been taken, such as a kick-off meeting or Preparations include workshop with key research, suveys, stakeholders and multi-stakeholder industry. engagement, and/or awareness raising for



Developing

Implementation

Advancina

A first national roadmap, framework, policy, regulation, or set of voluntary industry principles on Sustainable Finance has been formally launched.

A formal taskforce or dedicated unit is leading implementation efforts - either within the regulator or industry association, or as a multi-stakeholder working group or platform.

The Sustainable Finance initiative is acknowledged or supported by both regulators and industry.

Awareness raising and capacity building have been conducted.

Implementation tools and initiatives are in place, such as guidance, guidelines, reporting templates, training, online tools, and supervisory instructions.

The national Sustainable Finance framework covers multiple parts of the financial system.

Financial institutions report on their implementation of the roadmap, framework, policy, or voluntary principles in line with consistent reporting instructions or templates provided by the financial sector regulator or industry association.

Mainstreaming Consolidating Behavioral Changes

Maturing

A comprehensive set of national Sustainable Finance initiatives and frameworks are in place, covering all parts of the financial system.

The national frameworks are aligned with international good practice across all three pillars of Sustainable Finance.

Consistent and comparable data is being collected by the regulator as part of supervision - or by the industry association, about implementation by financial institutions. There is an established ecosystem of Sustainable Finance initiatives and frameworks that align and integrate with each other.

Financial institutions are required or encouraged to report publicly on their implementation of Sustainable Finance across risk and opportunity.

The regulator or industry association has multi-year data on implementation by financial institutions - including both risk and opportunity. Data includes information on the benefits of Sustainable Finance.

Progression Matrix Milestones - Pillar 1: ESG Integration Figure 6:



Preparation

Formulating

The financial sector regulator or industry association has announced a commitment to develop a policy, regulation, guidelines, or voluntary principles for the financial sector on integrating the management of environmental, social, and governance (ESG) risks and performance (ESG Integration).

A first event or workshop has been held to engage relevant financial sector stakeholders on the topic of ESG Integration for the financial sector.

A formal initiative is in progress to develop a policy, regulation, guidelines, or voluntary principles on ESG Integration for the financial sector.

Preparations include research, survevs, multistakeholder engagement, and/ or awareness raising for the financial sector.



guidelines, or set of voluntary principles has been formally launched that sets out requirements or recommendations for financial institutions on ESG Integration

A formal taskforce, working group, or institution is tasked with implementation and/or supervision and is supported by regulators and industry

Activities include awareness raising and capacity building for financial institutions on the new expectations for ESG Integration.



Advancing Developing

Implementation tools and initiatives are in place, such as auidance, auidelines, reporting templates, training, online tools, and supervisory instructions

The ESG Integration expectations cover multiple parts of the financial system.

Financial institutions report on their implementation of ESG Integration in line with consistent reporting instructions or templates provided by the financial sector regulator or industry association.

A comprehensive national initiative or set of frameworks are in place that promote ESG Integration across all parts of the financial system.

The national frameworks cover all three crosscutting areas of ESG Integration: 1. strategic alignment,

- 2. regulatory and industry association actions, and
- 3. expectations of financial institution actions.

Consistent and comparable data are becoming available on trends in the practices of financial institutions in relation to ESG Integration and the resulting benefits.

The national frameworks for ESG Integration are aligned with international good practice and national regulations; and are consistent across different parts of the financial sector.

Local financial institutions demonstrate that they have embedded the requirements for ESG Integration and are reporting on their efforts.

Extensive data are becoming available on trends among financial institutions regarding practices in ESG Integration and the resulting benefits.



Consolidating .

Mainstreaming Behavioral Changes



Progression Matrix Milestones – Pillar 2: Climate Risk Management



Implementation

Maturing

Mainstreaming Consolidating

Commitment

The financial

sector regulator or

has announced

a commitment to

develop a policy,

on Climate Risk

financial sector.

Initial awareness

knowledge sharing

is being organized

by the regulator or

industry association.

raising and

voluntary principles

Management for the

regulation, or

industry association

Formulating

A formal initiative is in progress to develop or refine a national policy, regulation, guidelines, or voluntary industry

principles on Climate Risk Management for the financial sector - either as part of an existing ESG framework or

as a standalone

framework

Preparations include research, surveys, multi-stakeholder engagement and/or awareness raising for the financial sector.

Developing

Advancing

A national policy, regulation, guidelines, or set of voluntary industry principles is in place that includes requirements and/or recommendations for the financial sector to manage climate risk — either as part of ESG Integration or as a standalone framework.

A formal taskforce, working group, or institution is taking the lead with implementation and/or supervision, and is supported by regulators and industry.

Activities include awareness raising, research, guidance and/ or capacity building for financial institutions on managing climate-related physical and transition risks in line with the new expectations in the national framework.

Implementation tools and initiatives are in place, such as guidance, guidelines, reporting templates, training, online tools, and supervisory instructions to help the financial sector manage climaterelated physical and transition risks.

Financial Institutions report on their approach to Climate Risk Management in line with consistent reporting instructions or templates provided by the financial sector regulator and/or industry association and reflecting international practices.

A comprehensive national initiative or set of frameworks are in place aimed at supporting all parts of the financial system to manage climate risk.

The national frameworks cover all three crosscutting areas of Climate Risk Management:

- 1. strategic alignment,
- 2. regulatory and industry association actions, and
- 3. expectations of financial institution actions.

Consistent and comparable data are becoming available on trends in the practices of financial institutions in relation to Climate Risk Management and the resulting benefits.

The national frameworks for Climate Risk Management are aligned with international good practice expectations and national climate change commitments; and are consistent across different parts of the financial sector

Behavioral Changes

Local financial institutions demonstrate that they have embedded the requirements for climate risk management and are reporting on their efforts.

Extensive data are becoming available on trends among financial institutions regarding climate risk management and the resulting benefits.

Progression Matrix Milestones - Pillar 3: Financing Sustainability



Preparation

Developing

Implementation

Advancing

Maturing

Consolidating

Mainstreaming Behavioral Changes

Commitment

Formulating

The financial sector regulator or industry association has made a public commitment to develop a policy, regulation, guidelines, or voluntary principles to promote financial flows to green or sustainability-focused projects and sectors.

Initial awareness raising and knowledge sharing is being organized by the regulator or industry association.

A formal initiative is in progress to develop a policy, regulation, guidelines, or voluntary principles to promote financial flows to green, social, or sustainabilityfocused projects and sectors.

Preparations include research, surveys, multi-stakeholder engagement and/or awareness raising for the financial sector.

A national framework is in place that includes regulations or guidance for the financial sector to promote financial flows to green, social, or sustainabilityfocused projects and sectors.

A taskforce, working group, or institution is tasked with implementation and/or supervision and is supported by regulators and industry.

Activities include awareness raising and capacity building for financial institutions on the new expectations for Financing Sustainability.

Implementation tools and initiatives are in place, such as guidance, guidelines, taxonomies. reporting templates, training, online tools, and supervisory instructions to help the financial sector promote financial flows to green, social, or sustainability-focused projects and sectors.

Financial institutions report on their approach to Financing Sustainability in line with consistent reporting instructions or templates provided by the financial sector regulator or industry association

A comprehensive national initiative or set of frameworks are in place aimed at supporting all parts of the financial system to promote financial flows to green, social, or sustainability-focused projects and sectors.

The national frameworks cover all three cross-cutting areas of Financing Sustainability:

- strategic alignment,
- 2. regulatory and industry association actions, and
- 3. expectations of FI actions

Consistent and comparable data are becoming available on trends in the practices of financial institutions in Financing Sustainability and the resulting benefits

The national frameworks for Financing Sustainability are aligned with international good practice expectations and national sustainable development plans; and are consistent across different parts of the financial sector.

Local financial institutions demonstrate that they have embedded the requirements for Financing Sustainability in their operations, portfolio, products, and services and are reporting their performance publicly.

Extensive data are becoming available on trends among financial institutions regarding Financing Sustainability and the resulting benefits.

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