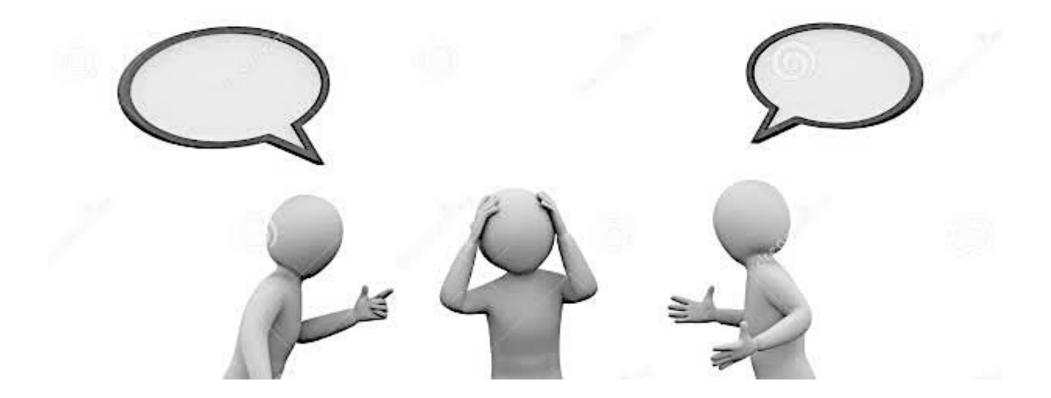
Implications of Climate Change for Compliance Function

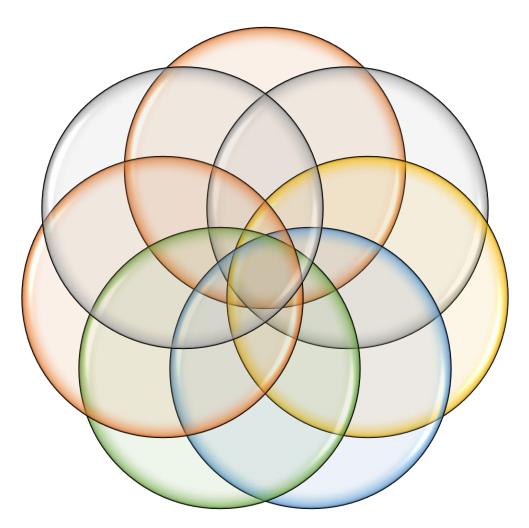


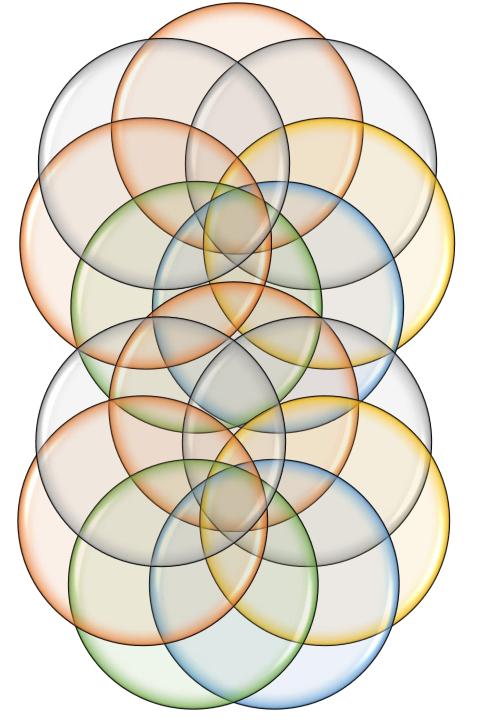
Dr. Ahmed Fouad Khalil

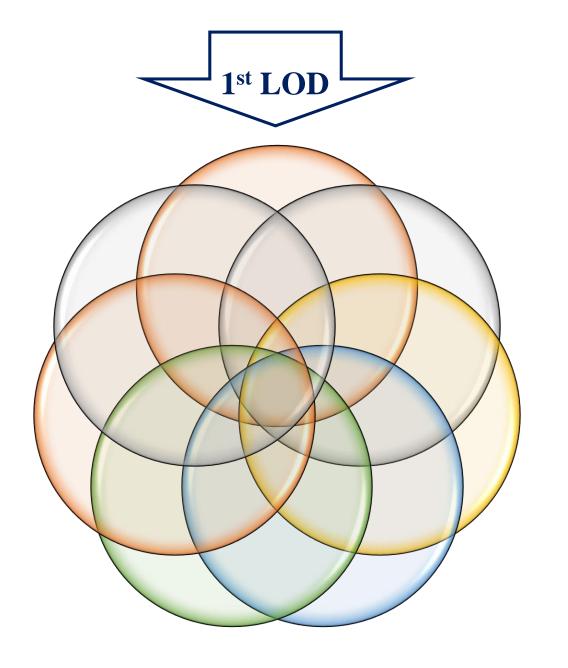
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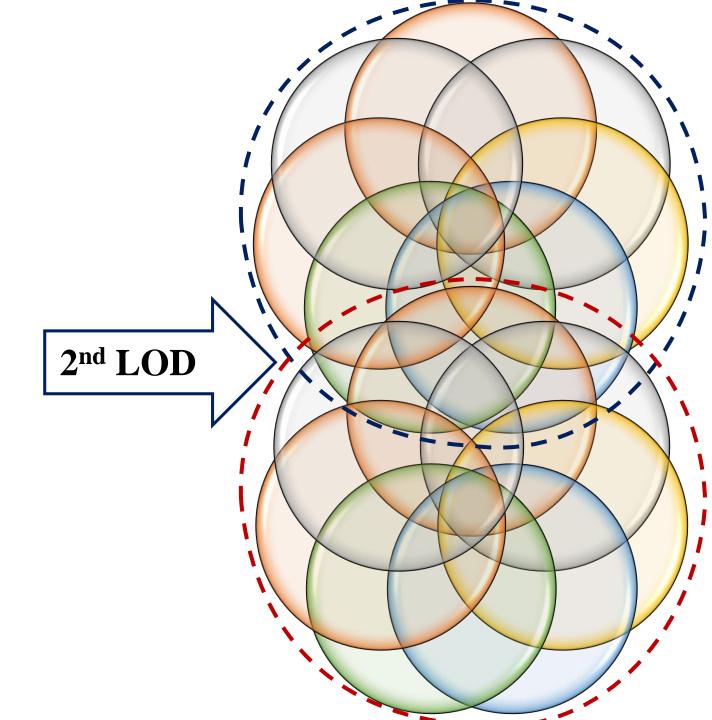
AML Conference, Sharm Elsheikh, 8 June 2024

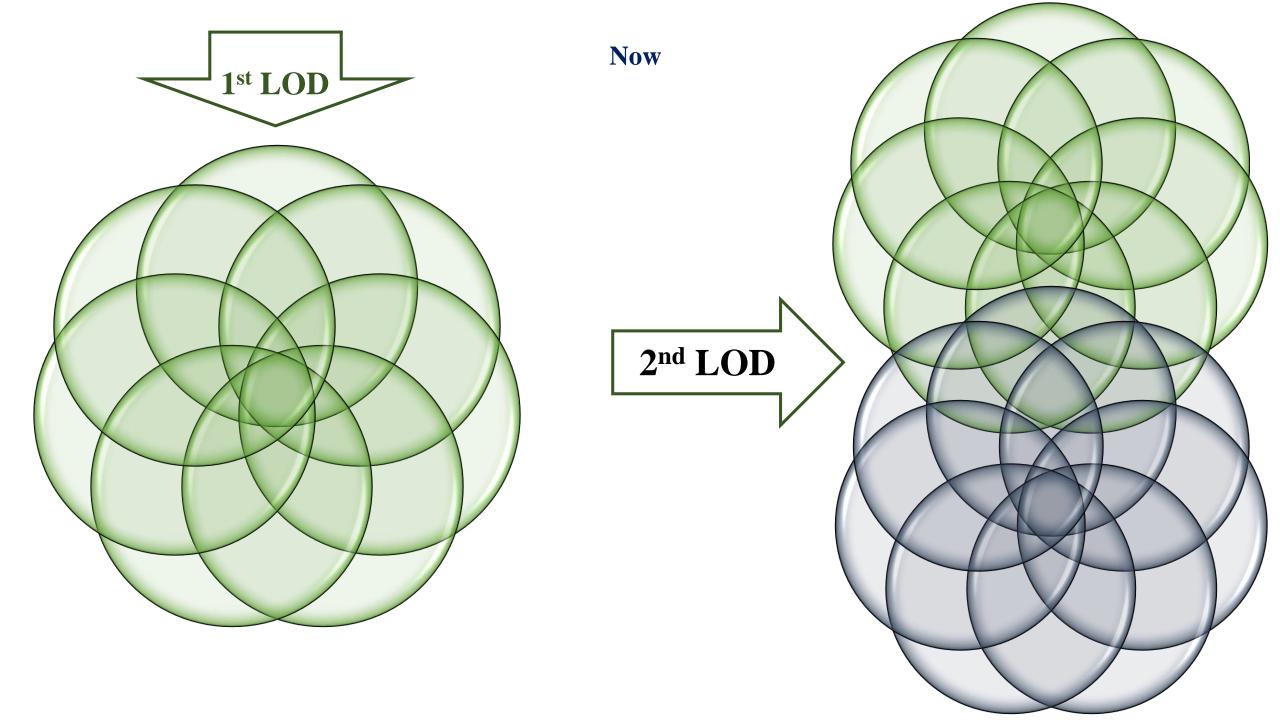
Banks before Sustainability & Climate Change

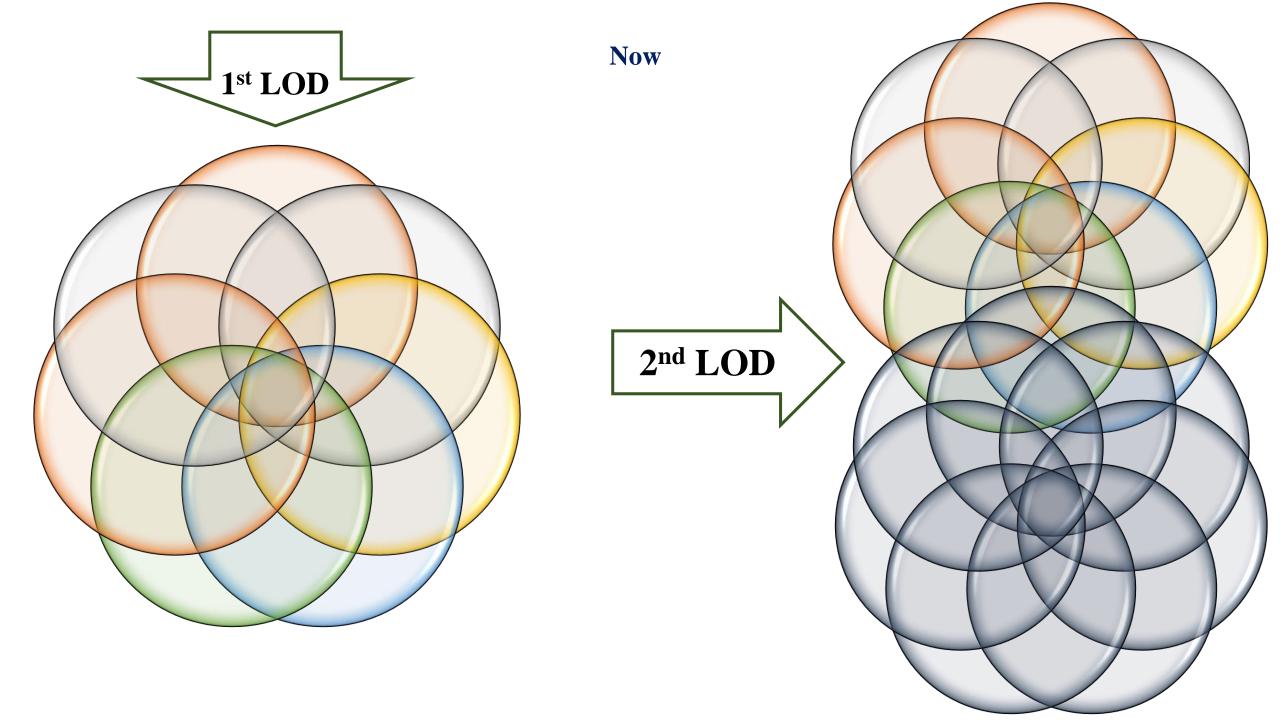


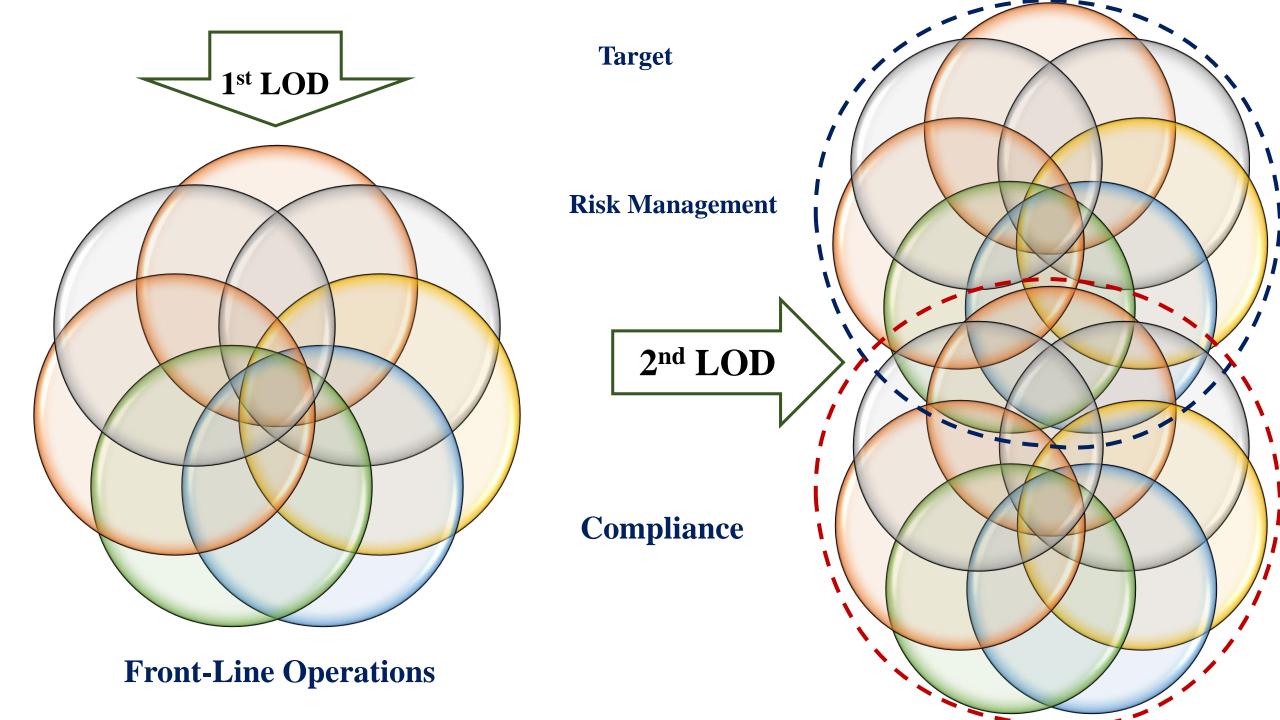


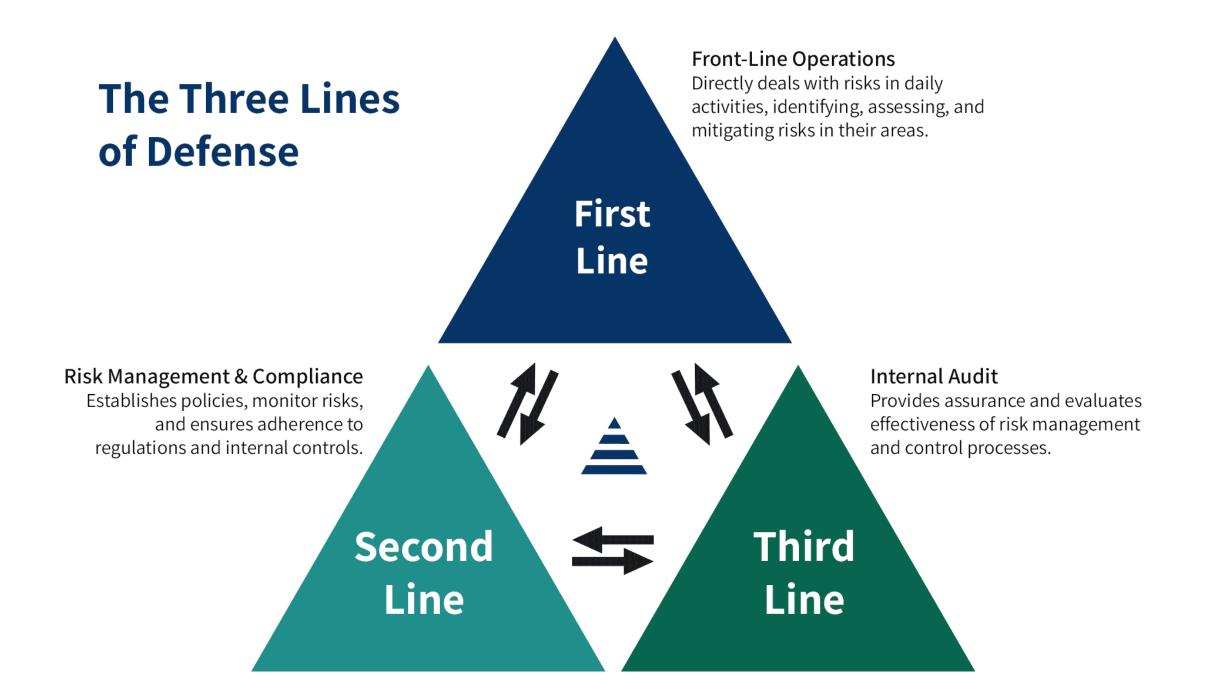














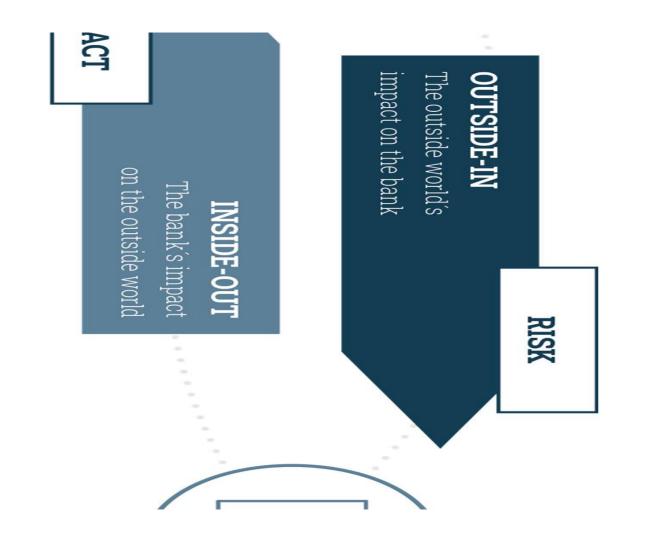


17 GOALS TO TRANSFORM OUR WORLD









materiality for banks.

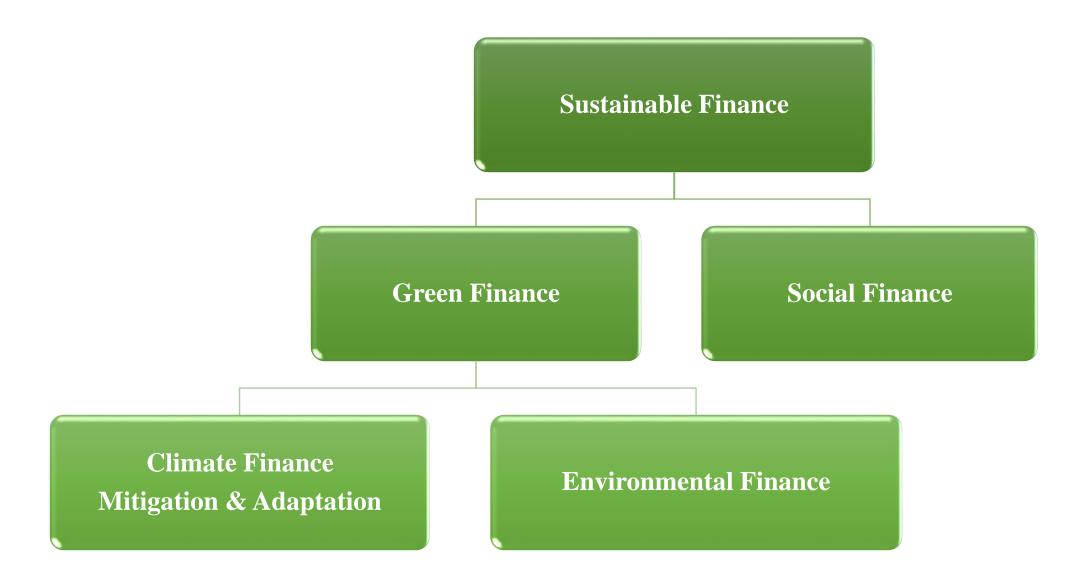
Climate Change Risks



Climate-related Financial Risks



Business disruptions due to physical climate impacts or transition policies







Climate Change

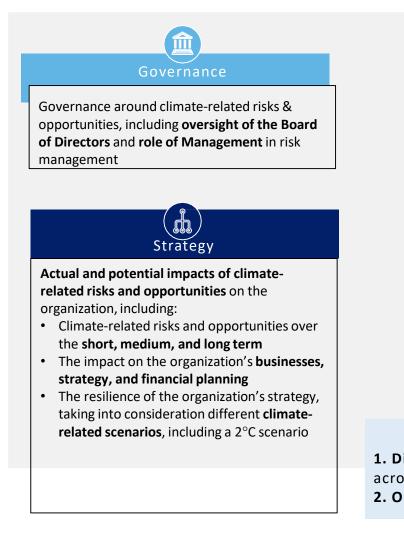
Climate change is a reality, and one of the most important challenges of this generation. Financial institutions are exposed through both physical and transition risks, and have an important role to play in mobilizing resources for investments in climate mitigation. In most financial institutions, Senior Management, Risk functions and some business areas are already very active in climate related efforts. However, Compliance only working at the fringes of climate related initiatives and often in a tactical manner.

Bank Strategy

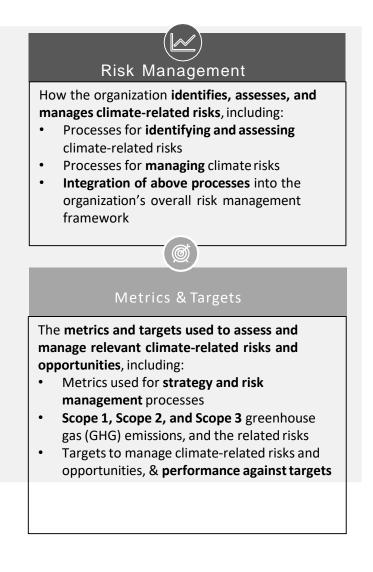
- Business Strategy
- Objectives
- KPIs
- Policies & Procedures
- Operations
- Sustainability
- Sustainable Finance
- ESG
- DFIs
- Reporting

- Risk Management
- Compliance & Governance
- ESRM
- ESG Risk Assessment
- Data Governnce
- ESG Compliance
- Disclosure Requirements
- Regulatory Compliance

Task Force on Climate-related Financial Disclosures (TCFD)









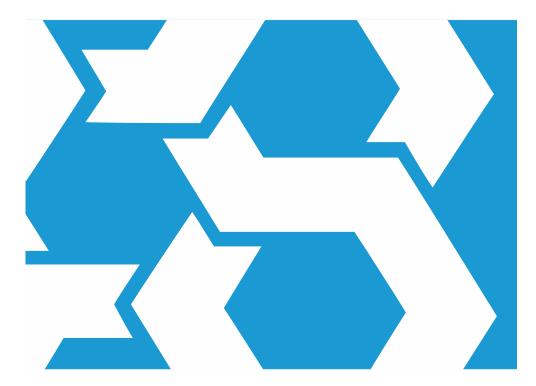
June 2023 IFRS S1 IFRS® Sustainability Disclosure Standard

General Requirements for Disclosure of Sustainability-related Financial Information

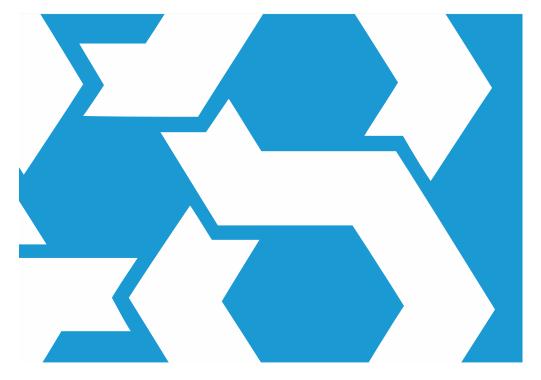


June 2023 IFRS S2 IFRS® Sustainability Disclosure Standard

Accompanying Guidance on Climate-related Disclosures



International Sustainability Standards Board



Climate Change and Compliance

- Climate change is a reality, and one of the most important challenges of this generation.
- Financial institutions are exposed through both physical and transition risks, and have an important role to play in mobilizing resources for investments in climate mitigation.
- In most financial institutions, Senior Management, Risk functions and some business areas are already very active in climate related efforts. However, <u>But Compliance only working at the fringes of climate</u> related initiatives and often in a tactical manner.

Organisational considerations for Compliance Officers

Starter questions for compliance managers

- Are you aware of the Board level discussion and strategy for your banks' approach to climate risk management?
- Which function is responsible for developing the enterprise wide risk management framework for managing climate risk?
- Do you have a stand-alone Sustainability Team or ESG function at the Group or Divisional level?
- What are the roles and responsibilities of different functions across the 3 lines of defence? What is the role of the compliance function within this risk management framework?

Organisational considerations for Compliance Officers

Starter questions for compliance managers

- . Who is the senior manager responsible for climate risk management and what are their responsibilities?
- . Does the Compliance function participate in governance bodies which manage climate-related risks?
- . Is your team trained on the firm's climate risk management framework and the evolving regulatory environment?
- . What is the level of interaction between your compliance team and ESG and Sustainability colleagues?

Compliance Top Down Strategy

Compliance already has many tools in its arsenal to help financial institutions achieve their climate objectives but needs to deploy them in

a strategic way.

Recommendations

- 1. Developing a Compliance strategy covering ESG.
- 2. Enhancing the compliance risk management framework and updating related compliance plans to reflect the changing risk profile of ESG-related compliance risks.
- 3. Evaluating the target state for ESG-related compliance activities (e.g., regulatory development, advisory, monitoring and testing) and identifying enhanced 'ways of working' to support the bank as it embeds ESG into its key frameworks and decision-making processes.

Recommendations

- 4. Cross-functional collaboration, and close alignment of the business and IT functions.
- 5. ESG data and technology strategy must be closely integrated into the broader ESG and business strategy, with active sponsorship and a clear mandate from the highest levels of leadership.

