

## UNFCCC Workshop under the Sharm el-Sheikh Dialogue

Avoiding greenwashing and maladaptation through transparency and tracking to ensure credibility in efforts towards achieving Article 2.1(c)

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## The Network for Greening the Financial System



#### The NGFS's mission

Enhance the role of the financial system in:

- managing climate and nature-related financial risks, and
- mobilizing mainstream finance to support the transition toward a sustainable economy

#### **Transition plans**

- The NGFS has been exploring to what extent transition plans are relevant to prudential supervisors.
- Our focus is ensuring the safety and soundness of financial firms
- To do that we have had to explore the role of transition plans in enabling an orderly transition and adapting to the impacts of climate change.

## Transition plans can enable transition and adaptation

Transition plans articulate an entity's **strategic response to risks and opportunities** that emerge due to a system-wide adaptation to the impacts of climate change and the transition to a low emission economy.

#### The role of transition plans

- Entities as preparers Transition Planning (internal process) enables firms to plan their strategy and transform their business toward a climate resilient economy
- Entities as users Transition Plans (output of planning) provide transparency to stakeholders on decisionrelevant information to enable other actors to make choices, and support the financial sector to mobilise capital and manage risk

## Transitions strategies will vary by geography

An entity's transition strategy needs to reflect the circumstance in the countries an entity operates, including accommodating cross-border dynamics

For example, informed by a survey and roundtables, we identified the main challenges for transition plans in EMDEs arise from varying objectives, constraints in the enabling environment and potential unintended consequences

Figure 1. Summary of key survey results, challenges and policy considerations for tailoring transition plans to the EMDE context

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#### Survey results

- Higher climate risk with emphasis on physical and natural risks
- Earlier stages of transition planning with lower capacity
- Broader sustainability objectives with focus on adaptation
- Greater challenges, especially on data, awareness and capacity
- Weaker alignment with national climate policy frameworks
- Mixed views on transition finance impact
- Varied building blocks and use of metrics and existing frameworks

#### 🦄 Challenges

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Differences in objectives

Constraints in the enabling environment

Potential for unintended consequences

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#### **Policy considerations**

Develop global guidance adaptable to country context

Include adaptation, nature and sustainability goals

Develop credible national climate policy and risk frameworks

Balance proportionality (scope, format, sequencing) & credibility

Raise awareness and build capacity

## **Credibility is key for realising the benefits**

# Transition plans can enable the mobilisation of private finance and risk management

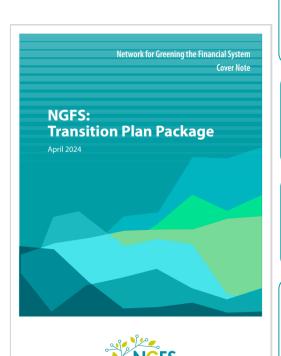
- Financial institutions indicated they are, and intend, to use information in transition plans to adapt their business strategy, identify transition finance opportunities, and for risk management purposes
- To do that they need decision relevant, high quality, consistent and comparable information

**Transition plans need to be credible,** defined as the **quality and completeness of the described actions to meeting its climate goal**, and mitigate and adapt to climate risks. Elements of this include:

#### **Output: Transition Plan** Process: Transition Planning Oversight from board and senior management Governance structure outlines the process for developing, implementing, monitoring for authorization, implementation, monitoring Governance and updating transition plans. and updating transition plans. Active engagement with clients and investees, Engagement strategy identifies the key clients assessing the credibility of the transition plans and investees and outlines the process for collecting relevant information from them. of those that could be exposed to heightened climate risks. Robust setting of risk appetite and risk Risk assessment result: Risk Analysis · of clients and investees and assessment process to measure and profile all relevant climate risks. of the financial institution. Maintaining credible actions, including Action plans are developed by multi-disciplinary for financing clients and investees, teams and are aligned with the risk management Viable Actions with clear documentation and alignment frameworks. with the overall strategy. Establish a monitoring and review process: Monitoring structure and metrics track to measure the effectiveness of mitigation the progress on a periodic basis. and Reviewing and adaptation actions.

· for periodic review of transition plans.

## Common observations – a way forward



There is a need to develop consistent international guidance for transition planning, and frameworks for the disclosure of transition plans, that can be adopted in a proportionate manner.

**Economy-wide incentives** to undertake transition planning and to disclose transition plans in a proportional way could help to broaden adoption and to close information gaps.

While transition plans are primarily strategy focused, **risk management** is an integral part of transition planning.

Transition planning and plans should integrate transition and physical risks and consider nature-related risks.

**Enabling conditions** can broaden the global adoption of transition plans.

