## Climate Tracking The Joint MDB Approach - Introduction

- Averting climate change requires mobilizing public, private, bilateral, multilateral and alternative finance sources
- It is increasingly necessary to track and report financial flows to build trust, accountability and to monitor trends and progress
- There is currently no precise, internationally agreed definition of climate finance and current efforts lack transparency, comparability and comprehensiveness
- MDBs wish not only to harmonise amongst themselves but also to encourage others to use this work and hope that it can be used as a robust and transparent basis for wider climate finance reporting



# Climate Tracking - The Joint MDB Approach -

- The joint approach responds to the particular context of the activities that the MDBs carry out in developing and emerging economies
- It has emerged from a process to find commonalities between existing MDB approaches to mitigation and adaptation finance
- The joint approach is a work in progress aimed at assisting MDBs and other organizations



#### **The Joint MDB Approach - Agreements**

#### Reporting is linked to MDB commitments:

The approach measures financial commitments at time of Board approval or signature.

#### Classification is made ex-ante project implementation:

The qualification of a project under this methodology does not imply evidence of the eventual delivery of climate change resilience benefits. Inclusion is not a substitute for project-specific ex-post evidence of resilience benefits, and projects seeking to demonstrate such effects must do so through project-specific data.

An activity can be a project, a project component, or a proportion of a project:

The joint approach aims to report on adaptation activities disaggregated from nonadaptation activities through a reasonable level of data granularity.



## Climate <u>Mitigation</u> Tracking - The Joint MDB Approach -

- The joint approach is activity based and measures financial flows rather than GHG reductions
- Activities are labelled as Mitigation if they promote "efforts to reduce or limit GHG emissions or enhance GHG sequestration"
- Mitigation measures in the agreed approach are assumed to lead to these GHG reductions based on past experience and/or technical analysis.
- The approach is based on a common list of mitigation activities at the intersection of what all MDBs consider mitigation.



## The Joint MDB Adaptation Approach

The MDB approach for adaptation is process based on the following principles:

1. It is purpose, context and activity based: A project activity must fulfil three design process criteria for finance to be reported.

It must:

- **Include a statement of purpose or intent** to address or improve climate resilience in order to differentiate between adaptation to current and future climate change and good development;
- **Set out a context of climate vulnerability** (climate data, exposure and sensitivity), considering both the impacts from climate change as well as climate variability related risks;
- Link project activities to the context of climate vulnerability (e.g., socio-economic conditions and geographical location), reflecting only <u>direct</u> contributions to climate resilience.



#### **The Joint MDB Adaptation Approach**

#### 2. It follows a conservative approach:

- **To prevent the mislabelling** of development activities as adaptation
- Activities that do not explicitly meet all the above criteria are not included in reporting
- 3. Project activities should reflect at least one of the following adaptation categories:
  - Addressing current drivers of climate vulnerability especially in poorest countries or communities;
  - **Building resilience** to current and future climate risks;
  - Incorporating climate risks into investments especially for infrastructure with a long lifespan;
  - o Incorporating management of climate risk into plans, institutions and policies.



## **The Joint MDB Adaptation Approach**

While fulfilling one of the above adaptation categories, project activities should also avoid:

- Inadvertent increases in vulnerability of systems or social groups
- Placing assets or systems in harm's way (bad adaptation or maladaptation)

A set of indicative examples of adaptation activities is set out in the following table, reflecting existing MDB experience in delivering climate resilience projects.

- However, such a list can never be exhaustive
- The primary test will be whether a project can demonstrate purpose, vulnerability context and activity response



#### **The Joint MDB Approach - Reporting**

In 2014 – a major aspect of the MDB work has been not just improved harmonisation amongst MDBs, but importantly:

Close discussions with IDFC, OECD, CPI, UNFCCC and others on the process of improved harmonisation in climate finance reporting.

This work continues today!

Thank you!

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Coordinator, MDB climate finance tracking work - 2014

Joint MDB Report on Climate Finance 2013:

http://www.eib.org/projects/documents/joint-report-on-mdb-climate-finance-2013.htm

