

Advancing Climate Action through Legislation and Parliamentary Oversight



Perspectives on Climate Financing

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MDBs targets to increase climate finance







AfDB:

40% of investments by 2020



IDBG:

30% of the total approvals by 2020



EBRD:

40% total annual investments in **Green Financing** by 2020



ADB:

30% portfolio to US\$6 billion by 2020



EIB:

25% total lending volume for climate action; also 35% for climate action in developing countries, starting 2020



WBG:

28% in 2020

Strong demand for climate finance in LAC

- Estimated that LAC requires <u>US\$75 to \$80 billion per</u> <u>year</u> between <u>2020-2030</u> for mitigation and adaptation (IDB, 2015)
- Compared to receiving only \$23 billion/year (Data from WB, IDB, CPI for 2013). <u>financing gap exits in LAC</u>
- At the same time LAC <u>vulnerability</u> to climate change adds considerable uncertainty to the likely <u>demands</u> <u>for building resilience</u>



INCREASING ACCESS TO CLIMATE FINANCE



TYPES OF CLIMATE FINANCE FUNDS

Multilateral

• Global Environmental Facility (GEF), Green Climate Fund (GCF), Adaptation Fund (AF), Forest Carbon Partnership Facility (FCPF), Climate Investment Funds (CIFs), and others

Bilateral

• International Climate Forest Initiative (Norway), International Climate Fund (UK); International Climate Initiative (Germany) and others including the **GRIF (Norway – Guyana bilateral)**

Private Sector/ Public Sector

Green Bonds; Climate Bonds

Big question: How to effectively access climate financing?



IDB's Climate Change Work in the LAC

- Support the mainstreaming of climate change e.g. incorporation of climate change into Public Expenditure Reviews (PER) — Barbados;
 CC considerations in energy loans - Suriname, Haiti, Guyana, T&T
- Improving access to climate finance e.g. Implementation of Climate Investment Funds (CIFs); Green Climate Fund, GEF funds, UK Blue Carbon Fund etc.
- Institutional capacity building e.g. support to countries to help with meeting the targets of the Paris Agreement or updating their NDCs.
- Innovative climate solutions e.g. Blue Carbon Fund; Green Bond program for Chile



IDB SUPPORT – OPTIONS IN THE ISSUANCE CYCLE OF GREEN BONDS

Consuting services

3-6 months

1.TECHNICAL ASSISTANCE FOR STRUCTURING

- Creation of a national framework for the eligibility of green activities
- Identification and prioritization of green budget lines
- Preparation of documents dedicated to the Green Market
- Support for certification/Second opinion on the use of funds and report to the market

2.TECHNICAL ASSISTANCE TO PLACEMENT

- Analytical support in evaluating placement options in domestic, regional and international markets
- Presentation and Roadshow for dedicated investors

Financing structuring (if applicable)

6 – 12 months

3.FINANCIAL
INSTRUMENTS OF
SUPPORT FOR
PLACEMENT

- Guarantee instruments to improve the risk profile
- Mixed/concessional financing instrument and anchor investment





BUILDING ON THE NDC



NDC Invest - IDB Platform: NDC Invest is a 'one stop shop' to access resources to

transform NDCs into achievable investment plans



Chile – Financial Solution

Development of an NDC Financial Strategy lead by the Ministry of Finance

- Mexico – Measuring actual results

A results-based loan linked to mitigation and adaptation outcomes in the forestry and housing sector

- Paraguay - Delivering resilient infrastructure

Critical studies in the preparation of the Strengthening Urban Resilience in Riverside Asuncion program

- Peru – Scaling up private investments

Design a strategy to ensure private sector engagement in NDC engagement

- Bolivia - NDC as a planning instrument for implementation

Translate Boliva's NDC into a planning instrument to mainstream implementation across sector ministries

- Suriname - NDC Update

Update to identify and analyze the opportunities to facilitate the alignment between the country's Intended NDC (INDC) and national plans and strategies

Thank You!



Let's talk about climate change and sustainability

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