

CLIMATE INVESTMENT FUNDS

Results Frameworks
Harmonization and Integration
March 2010



Purpose —

To provide the Trust Fund and respective Sub-Committees with a tool/instrument to monitor and evaluate the implementation of the Trust Funds and the targeted programs

Harmonization—

Harmonization means that all frameworks using the same labels, having the same structure, and having a similar presentation

Integration —

Integration means how do the various results frameworks relate to each other and “fit together”. A results chain that links expected results at the overall CIF level with a cause and effect logic , to results at the CTF and targeted programs level.



Measuring Success

- Improved climate resilient, low carbon development strategies
- CIF Transformative Impact
- CIF Catalytic Role, Replication
- MDB Project Outputs and Outcomes

Existing Results Frameworks

CIF

CTF, SREP, PPCR

All different due to different styles but all derived from common LFA source

PPCR: logical model and performance measurement framework

SREP: Results based logical framework approach

CTF: Hybrid logic model with focus on indicators

Results Levels

Require harmonization: common labels, structure, and presentation

Require integration: link projects – programs – funds – overall CIF

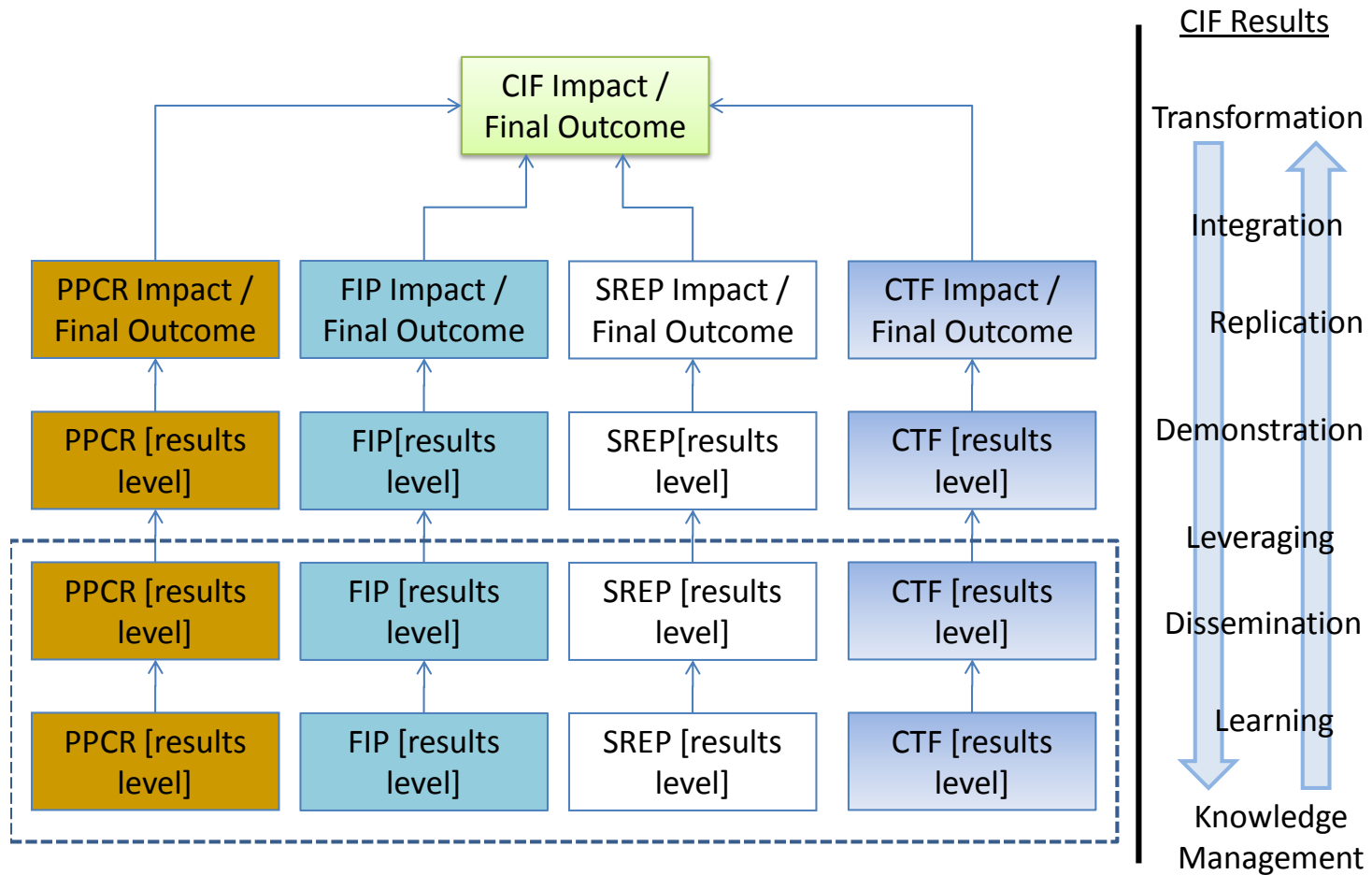
Process

Revisit intent of funds and programs from strategic planning perspective

Ensure results statements capture expected results with precision and clarity

Technical reformulation process to repackage existing (and FIP) frameworks into harmonized and integrated set of frameworks

Results Framework Architecture



Clean Technology Fund (CTF)

CIF

CIF Final Outcome

Improved low carbon, climate resilient development

CTF Transformative Impact

Transformed energy supply & demand in the power, transport, building / construction, industrial, & agricultural sectors to low carbon development pathways

CTF Catalytic Replication Outcomes

Increased investment in clean production and consumption technology

- Low carbon related policy / regulatory reforms implemented
- Economies of scale of low carbon production generated

- Decreased pollution from energy production & consumption
- Increased employment generation
- Improved energy security

MDB CTF Project Outputs & Outcomes

• Increased direct GHG emissions avoided

Increased vehicle-kilometers travelled using low carbon modes of transport

Increase in access to/reliability of transport services

Increased GWh of low carbon electricity & heat production

Increased GWh of Energy savings

Increase in access to / reliability of energy

Transport

- Infrastructure
- Capacity

Renewable Energy

- Infrastructure
- Capacity
- Financing

Energy Efficiency / DSM

- Infrastructure
- Capacity
- Financing

Leveraging

Increased other public & private sources of financing / investment

MDB CTF Project Activities

- Building Infrastructure
- Developing Capacity

- Building Infrastructure
- Developing Capacity
- Providing Financing

- Building Infrastructure
- Developing Capacity
- Providing Financing

CTF Inputs

New & additional resources supplementing existing ODA flows

Technical Issues

- FIP framework
- Developing and selecting indicators
- Guidelines for linking project and program/fund frameworks

Political Issues

- Definitional issues - low carbon technologies, transformation
- Increased inclusion of development – poverty, gender equality, etc.

Next Steps

FIELD TESTING

STAKEHOLDER CONSULTATIONS

PERFORMANCE MEASUREMENT STRATEGIES

MONITORING AND EVALUATION

THANK YOU!