Expanding Engagement with the Private Sector on GEF Projects



Dead Sea, Jordan September 09-10, 2015



Expanding Private Sector Engagement in GEF Projects (1)

Private sector engagement is not new; but GEF projects can deliver more by partnering on sustainable business models and attracting more investment for environmental benefits

<u>During GEF-5</u> \rightarrow the Council approved five innovative PPPs (<u>three in LAC</u>) with a total funding commitment of \$70 million which has attracted \$907 million in co-financing \rightarrow potential to generate re-flows

- <u>The IDB Sustainable Caribbean Basin Private Equity Fund</u> (\$15 Million cofinancing \$200 million) seeks to foster private investments that promote energy security, environmental sustainability and related economic opportunities in nations across the Caribbean Basin.
 - highly innovative investment platforms and business models that expand access to clean and safe energy, achieve the sustainable use of natural capital, and generate opportunities for local businesses and low income populations, including women and indigenous people



GLOBAL ENVIRONMENT FACILITY

Expanding Private Sector Engagement in GEF Projects (2)

- <u>The IDB MIF PPP Program</u> (\$15 Million co-financing \$266 Million) is making targeted equity investments in funds to promote energy efficiency, renewable energy, and bio-diversity in Latin America.
 - investments will contribute to energy savings, new renewable energy supply, reduction of greenhouse gas (GHG) emissions, preservation of natural resources, protection of bio-diversity, and development of sustainable business models.
- <u>The IDB Climate-Smart Agriculture Fund For The Americas</u> (\$5 Million cofinancing \$50.9 Million) is catalyzing greater private sector investments in sustainable agriculture, forestry and rangeland systems in order to maintain and improve the flow of agro-ecosystem services from productive landscapes in the face of climate change and increasing resource scarcity.
 - focuses on the synergies between private sector funds and agricultural development funds. It will also be the first fund tailored to incentivize private sector investment in climate-smart agriculture.



Expanding Private Sector Engagement

In GEF-6 we are pursuing:

Mainstreaming - seeking private sector engagement in all projects

2. Integrated Approach Pilots - targeted pilots

3. Non-grant instrument Pilot - special set-aside



(1) Non-grant Instrument Pilot (NGI)

- ➤ 115 Million → \$5 million will be reserved for the Sustainable Cities Integrated Approach Pilot
- ➢ <u>Until now</u>, non-grant instruments have <u>not been used</u> in the GEF's engagement with public sector entities → we expect this to happen
- ➤ The use of non-grant instruments under the GEF-6 Pilot will be focused on instruments that have the potential to generate reflows → contribute to the GEF Trust Fund's financial sustainability



(2) Non-grant Instrument Pilot (NGI)

By demonstrating and validating successful models for the use of nongrant instruments, the GEF can help catalyze large-scale changes through broader adoption and generate experiences which may also be useful for other international environmental funding mechanisms

Selection criteria:

- Demonstrate use of non-grant instruments in areas other than climate change
- Demonstrate innovative application of financial mechanisms and partnerships that may be broadly adopted and can be scaled up;
- Support innovative engagement of the private sector and public sector through innovative business models;
- Deliver high levels of co-financing



(3) Non-grant Instrument Pilot (NGI)

- For projects/programs with private sector recipients, the GEF Partner Agency will negotiate an appropriate concessional rate or return on investment, which, consistent with the Agency's regular practices o no necesita carta de endoso de PFO
- For projects/programs with loans to public sector recipients, the Pilot will use differentiated terms:
 - LDCS and SIDS: 40 years maturity, 10 years grace period, 0,25% interest
 - Non LDCS SIDS: 20 years maturity, 10 years grace period, 0,75% interest
- In case of the use of guarantee instruments for public sector entities, the reflow schedule and fees will be negotiated on a case-by-case basis by the GEF Partner Agency



Typical types of private sector actors for GEF projects

Туре	Description/Examples
1 Capital providers	 Pension funds, VCs
Financial intermedi-	 Investment banks, commercial banks, financial
aries and facilitators	advisory services
3 Industry players –	 Large retail, manufacturing companies, project
large corporations	developers, etc.
Industry players –	 Full time staff below 250 or less depending on
SMEs	the country
Industry players – individuals/ entrepreneurs	 Small start-ups with full time staff below 10



Benefits of Private Sector Engagement

The private sector can strengthen partnerships and make contributions to environmental and developmental solutions, such as:

- 1. Additional funding
- 2. Expertise/skills/knowledge
- 3. Innovation
- 4. Technology transfer
- 5. Phase out substandard products



Reflections on selected GEF projects in this region

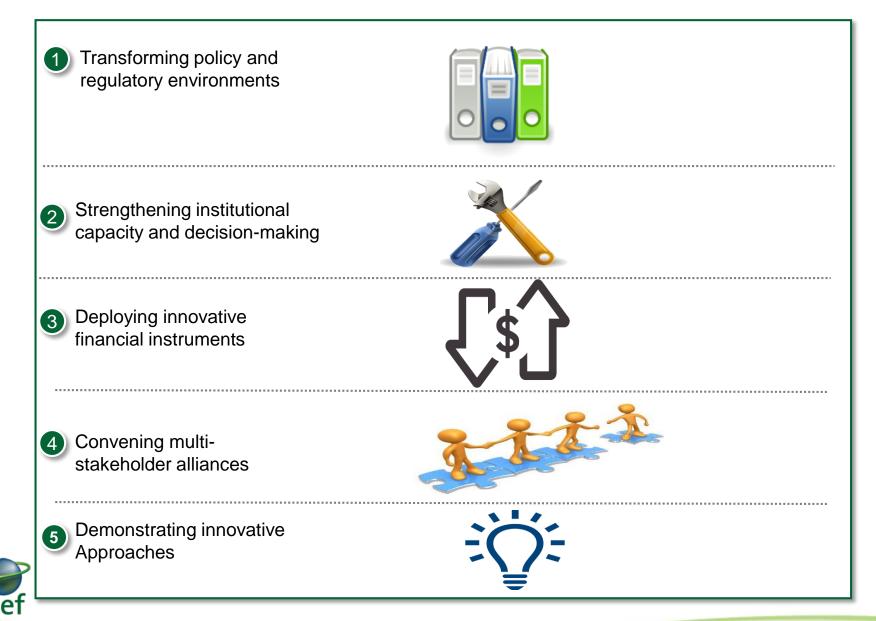
We reviewed a few GEF projects to learn:

- > Was the private sector part of the problem and solution?
- > Is there an essential contribution of private sector stakeholders in the project?
- > What results or lessons learned can provide insights for future private sector engagement?

We used the GEF intervention models to review these projects



The GEF regularly uses five intervention models



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Transformation of policy and regulatory environments

Introduction of Climate Friendly Measures in Transport in Mexico (GEF ID 1155) World Bank

Focal Area

Climate Change Mitigation

Objective of the Project

Introduce means of public transportation that allow energy savings.

GEF

The GEF supports the development of policies and measures to facilitate the renewal of small, inefficient vehicles to vehicles that are compatible with the climate, more efficient and less polluting.

Private Sector

Participates with its technical capacity and capital investment in more efficient and less pollutant buses.

Best practices and lessons learned

The government developed a suitable regulatory and timely framework to facilitate the investment of the private sector and actively searched the participation of the private sector.



Strenghtening institutional capacity and decisiónmaking processes

The GEF Earth Fund: Greening the Cocoa Industry (GEF ID 3357/4070) IFC/UNEP

Focal Area

Biodiversity

Objective of the Project

Transform 10% of the global supply of cocoa to a sustainable cocoa production system to enhance biodiversity conservation.

GEF

GEF funds support the strengthening of capacity building in countries and Cocoa-producing companies in the field of business practices and production that integrate the promotion of biodiversity, a long-term stability of the industry and growth in the revenue of entrepreneurs.

Private Sector

The project created a public-private partnership between two leading manufacturers of chocolate. Mars Inc., Kraft Foods and commercial cocoa companies to mobilize and support the growing involvement of the private sector towards the use of sustainable practices.

Best practices and lessons learned

GEF investments were catalytic, gathered partners, supported the development and adoption of common standards, and demonstrated the feasibility of the PPP scheme to encourage the use of sustainable practices within the private sector.



Establishment of multi-stakeholder partnerships

The GEF Earth Fund: Public-Private Funding Mechanisms for Watershed Protection (GEF ID 3357/4260) IFC/BID

Focal Area

Objective of the Project

Biodiversity

To establish mechanisms for public-private long-term financing to promote private sector participation in the conservation of freshwater ecosystems and biodiversity.

GEF

Support the establishment of at least five water funds across the Latin American and Caribbean region with contributions from a variety of public and private funds.

Private Sector

The funds will attract capital contributions from water supply companies and local industry, including endowments, which can be invested in a wide range of asset markets and watershed programs or other conservation projects, which may involve other private sector actors

Best practices and lessons learned

A partnership between stakeholders helped align incentives and contributions to the successful implementation of a project that lives at the intersection of conservation and economics. GEF's contribution helped demonstrate the feasibility of high- scale investments in ecosystem management . The project successfully attracted various actors united by a common purpose.



Piloting Innovative Approaches

Towards a Green Economy in Uruguay: Stimulating Sustainable Production Practices and Lowemission Technologies in Prioritized Sectors (GEF ID 4890) UNIDO

Focal Area

Objective of the Project

Climate Change Mitigation

Transforming waste generated in agriculture and the agribusiness production chains to various types of energy and other products, with the goal of developing a model of sustainable production and low carbon, supported by the development and transfer of technologies

GEF

Support a combined approach of capacity building, technology transfer and regulatory frameworks with regard to waste recovery and waste -to-energy transformation

Private Sector

The involvement of large agricultural producers and bioenergy companies . The implementation of a communication campaign aimed at private companies in the agricultural sectors to promote the transformation of waste into energy, sustainable patterns of production , low emission technologies and exchange of experiences in the region

Best practices and lessons learned

GEF intervention demonstrates the application of a proven technology in a new environment through innovative business models that go beyond " demonstrations " and to realize the potential of this technology on a significant scale

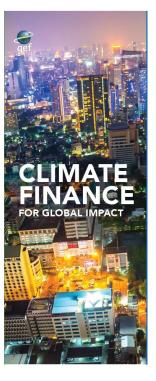
Private sector engagement exercise

- > Would private sector engagement contribute to environmental benefits and my projects?
- > Identify specific actions to engage the private sector and include private sector in project design and implementation.
- > Think about who you would need to involve, through the project design, which agency, why.
- Examples include 1) forestry: private sector alliances to help design lacking regulatory policies and 2) e-waste: corporate partners.



Documents and Publications







Drawing on its experience in utilizing debit, equity and risk mitigation products in the past, the GEF is now launching a \$110 million pilot program to demonstrate and validate the application of non-grant financial instruments to combat global environmental degradation.

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The resources can be used for projects that deriver global enveronmental benefits in one or devocal GBF focal decay, including booteensty climate change, intercational splem. The tanding use is fisible and expected to range up to approximately \$11 million per project. Proposals are expectedly encouraged if they is demonstrate

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Your Questions or Ideas!

Contact your country support representative.

More information is also available at the following link: www.thegef.org/gef/ppp

