









Expanding Private Sector Engagement

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

In GEF-6, we are pursuing

- 1. Mainstreaming seeking private sector engagement in all projects
- 2. Integrated Approach Pilots targeted pilots
- 3. Non-grant Pilot special set-aside



Typical types of private sector actors for GEF projects

Type

Description/Examples

- Capital providers
- Pension funds, VCs
- 2 Financial intermediaries and facilitators
- Investment banks, commercial banks, financial advisory services
- 3a Industry players large corporations
- Large retail, manufacturing companies, project developers, etc.
- Industry players SMEs
- Full time staff below 250 or less depending on the country
- 30 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

Transforming policy and regulatory environments



- Strengthening institutional capacity and decision-making
- Deploying innovative financial instruments
- Convening multistakeholder alliances
- Demonstrating innovative approaches









Transforming policy and regulatory environments

Senegal River Basin (GEF ID 1109/5133) World Bank

Focal Area

International Waters

Climate Change

Project Objectives

Sustainable management of water resources and biodiversity

Clean energy, infrastructure and privatesector development

AfDB-PPP Public-Private Partnership Program (GEF ID 4929) AfDB

GEF

GEF grant helps build capacity of the Senegal River Basin Organization and partners in riparian countries to lead adaptation across the river basin; and inform future investments in multi-purpose dams

GEF's grant used by AfDB as an equity investment to seed the fund and attract additional investors.

Private Sector

Small-scale infrastructure investments sustained through water users' associations and other cooperative arrangements that will collect fees from private users (e.g., farmers and cooperatives)

Additional investment partners may provide investments of \$100M. Fund will have a 5 year investment period and is expected to mobilize \$300M in debt to finance the projects.

Best Practices/Lessons

GEF investment is catalytic. It demonstrated the feasibility of the scheme.

"Missing link" story of the government's failure to deliver appropriate regulatory framework when all other participants were standing ready to proceed with one of the Fund's investment project



Strengthening institutional capacity and decision-making

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GEF

International Waters

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Organization and partners in riparian countries to lead

adaptation across the river basin; and inform future investments in multi-purpose dams

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Deploying innovative financial instruments

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Convening multi-stakholder alliances

Payment for Ecosystem Services (PES) to Support Forest Conservation and Sustainable Livelihoods in Mozambique (GEF ID 5516) FAO

Focal Area

Project Objective

GEF

Private Sector

Multi Focal Area

Promote biodiversity conservation and climate change mitigation while creating financial resources

Creating the capacity to implement and monitor a PES mechanism for the disbursement of 20% of all government taxes and fees collected from the use of wildlife and protected areas to local communities.

Forest concessions, including charcoal producers for the domestic and international market, will pay taxes, of which 20% will feed into a fund managed by the PES scheme / A joint venture of public and private companies.

Best Practices/Lessons

An alliance of the project's stakeholder helped align incentives for the successful implantation of the project / joint venture helped sponsor a scoping study (involving research institutions) to trigger private sector interest in investing in eco-system services.



Demonstrating innovative approaches

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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.

Example include 1) forestry: private sector alliances to help design lacking regulatory policies and 2) e-waste: corporate partners.





Contact your country support representative.

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



