

Main Conclusions and Recommendations

OPS5 is a comprehensive evaluation that assesses the performance, institutional effectiveness, and impact of the GEF. Overall performance studies are undertaken to inform the next replenishment cycle of the GEF and to identify potential improvements.

OPS5 builds on a solid evidence base:

Analysis of full GEF portfolio

projects
approved since
the close of
OPS4

491 completed projects

3,566projects from pilot phase through Sept. 30, 2013

Evaluations and studies

21 technical documents

33
evaluations and studies

Field-level evidence





The replenishment may show no increase in purchasing power, while the GEF has accepted more obligations



Higher level of funding leads to better progress toward impact

50% of completed projects with

GEF funding ≥ \$1 M

are likely to be continued and expanded by governments and other stakeholders

84% of completed projects with GEF funding ≥ \$10 M are likely to be continued and expanded by governments and other stakeholders

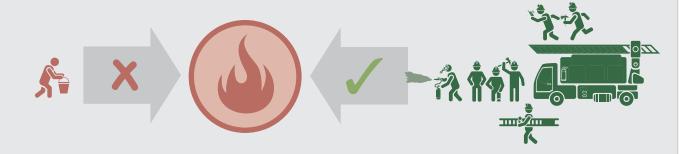
The GEF plays a relatively small but catalytic role in global public funding



Recommendation 1 OPS5

Messages Fealuges

Resource mobilization and strategic choices in the GEF need to reflect the urgency of global environmental problems



Make replenishment arrangements more flexible

Broaden the financing base and invite the EC to become a donor

Encourage donors
to contribute to GEF
based on their priorities,
without being constrained by
inflexible pro rata
burden-sharing arrangements



Bymbers

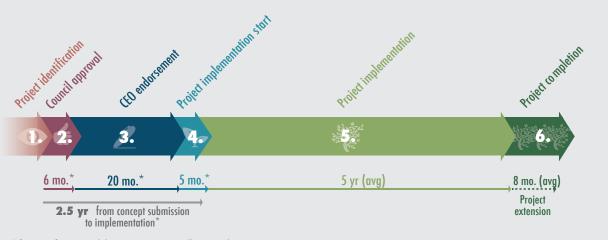
A soft pipeline with 60% coverage of available money would provide a one-time speeding-up of up to \$400 million in transfers to recipient countries





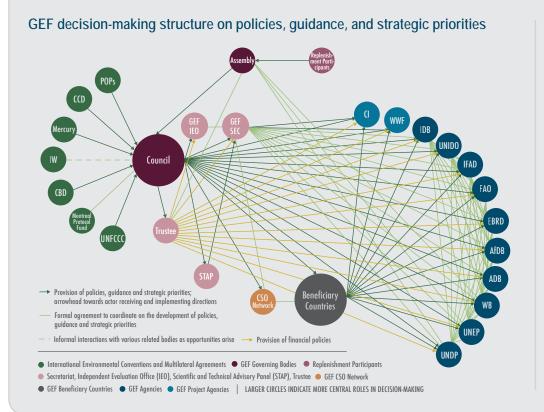
The business model of the GEF is no longer appropriate and leads to growing inefficiencies

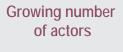
The GEF project cycle is slow



^{*} for 50% of projects, while remaining 50% is still at an earlier stage

The GEF network is complex and overburdened





2013 **174**



1994



1991 **71**

Recommendation 2 OPS5

462.8062

The business model of the GEF needs major overhaul in the GEF-6 period

The move toward programming and programmatic approaches should continue

The Council should approve programming proposals and programmatic approaches

Project proposals should be cleared by the CEO



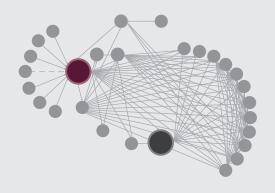
STAP quality assurance role should shift to screening programs and portfolios



The GEF should shift cofinancing considerations to the CEO endorsement and GEF Agency approval stages

The GEF network should redefine the inclusion of partners at decision points, focusing on Council and country-level decisions





Limit the number of outcome indicators

Revitalize public involvement policy

Invigorate the corporate strategy for the Small Grants Programme (SGP)

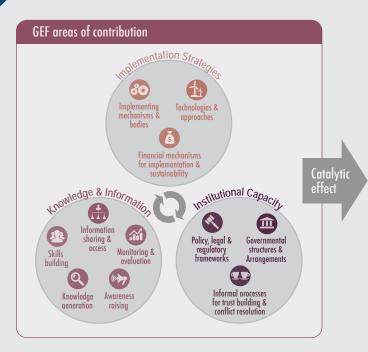


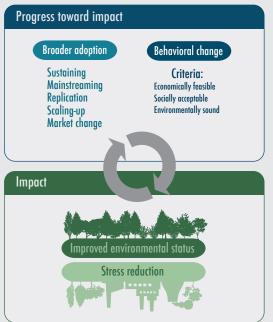




Testades

The intervention logic of the GEF is catalytic and successful in achieving impact over time





The intervention logic of the GEF is not only successful at the national level, but also regionally and globally













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GEF projects deliver excellent outcomes

20%

80%

More than 80% have satisfactory outcomes

7%

Only 7% of projects show no progress toward impact

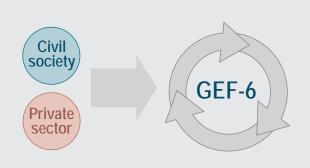
93%

Recommendation 3 OPS5

Wezzadez Fezzadez To maximize results, the intervention model of the GEF needs to be applied where it is most needed and supported by a better business model

More attention to activities that boost broader adoption of GEF initiatives by governments and other stakeholders Involve civil society and the private sector in projects, programs, national and regional priority setting, and analysis





Strengthen Strategic Role of the STAP

Revitalize the SGP Steering Committee

Targeted research, focus on learning from completed projects

The committee should provide strategic guidance to the program

Adopt an action plan to implement the GEF Gender Mainstreaming Policy

Implement knowledge management and capacity development strategy



Community of practice of project proponents on better design and implementation





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