



Monitoring and Evaluation in the GEF

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M&E in the GEF

Two overarching objectives:

- Promote **accountability** for the achievement of GEF objectives through the assessment of results, effectiveness, processes, and performance of the partners involved in GEF activities.
- Promote learning, feedback, and knowledge sharing on results and lessons learned among the GEF and its partners as a basis for decision making on policies, strategies, program management, programs, and projects; and to improve knowledge and performance.

GEF Independent Evaluation Office

Functions

- Independent GEF Evaluation
- Normative function
- Oversight function
- Knowledge sharing and dissemination

GEF Monitoring and Evaluation Policy

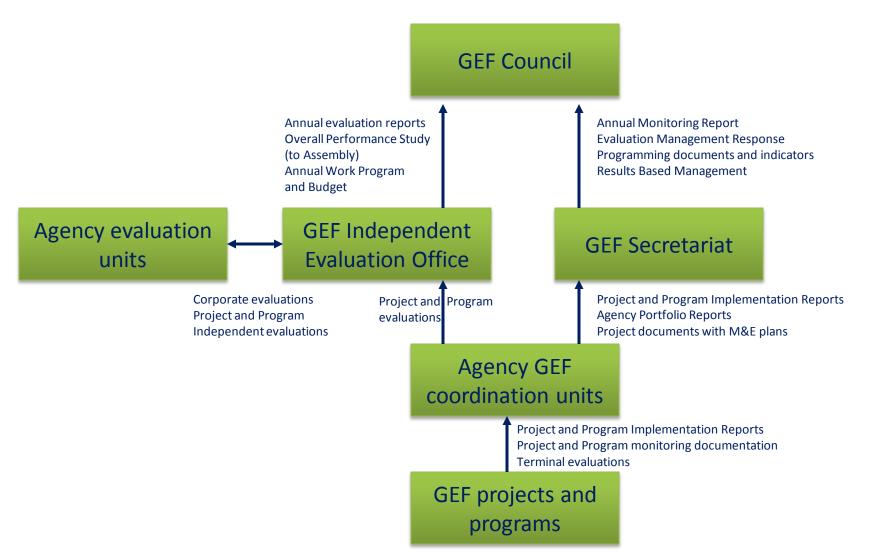
- Defines the concepts, role, and use of M&E within the GEF
- Defines the institutional framework and responsibilities
- Indicates the GEF minimum M&E requirements covering:
 - Project design
 - Application of M&E at the project level
 - Project evaluation
 - Engagement of Operational Focal Points on M&E

Adaptation in the GEF

- SCCF activities complementary to the GEF focal areas (CCM, BD, IW, LD, Chemicals, SFM)
- LDCF supports special urgent and immediate needs of LDCs

- GEF manages these funds separately from the GEF Trust Fund
- GEF policies and procedures apply to LDCF/SCCF including the M&E Policy

Separate Reporting Lines for Monitoring (through Secretariat) and Evaluation (through IEO)



GEF and GEF IEO



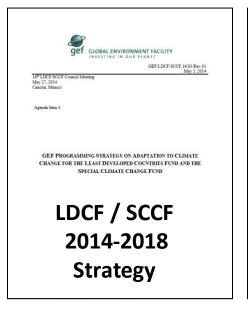


(Performance) Monitoring

Results-Based Management

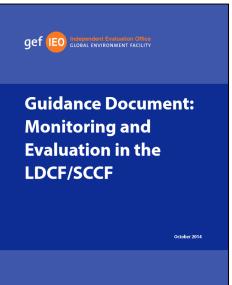
Independent Evaluation

M&E Policy Guidance









NAPA - NAP

National Adaptation Program of Action (NAPA)

LDCF

LDCF & SCCF

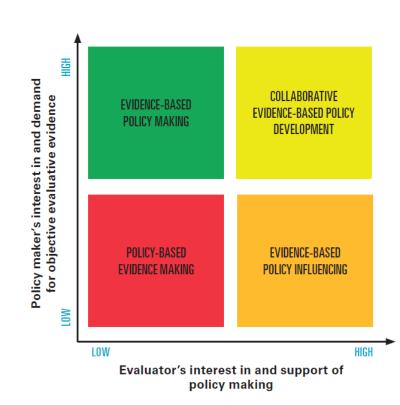
Some M&E lessons learned from the LDCF/SCCF completed programs to date:

- Information management of M&E evidence should also take into account lessons learned on the process of getting to results.
- Projects identify the need for greater focus on the management aspects of adaptation measures and a need for more management support.
- The development of indicators is still seen as challenging.

Upcoming Climate-Eval publication: "Good Practice Study on Principles for Indicator Development, Selection, and Use in Climate Change Adaptation Monitoring and Evaluation"

Some Pointers on Indicators

- Policy-driven indicators should be informed by, but not biased toward, specific policy goals.
- Indicators tied to policy goals might be difficult to monitor and evaluate if governments change frequently or move suddenly from one priority to another.
- "Collaborative evidence-based policy development" is the healthiest relationship between evaluator and policy maker, with both evaluator and policy maker assuming an equal interest in supporting evaluations as evidence in the policy-making process.



Some Pointers on Indicators

- National-level M&E focuses on measuring progress toward policy targets or building institutional capacity (i.e., governance, adaptive capacity of institutions and governance systems).
 - Evaluations might look at how policies are linked to implementation at the project level, or at how well they are interpreted by various institutions.
- The most frequently used types of adaptation indicators quantitative, qualitative, behavioral, economic, process, and output/outcome—do not differ from those found in development programming.
 - Where they do differ is in how they are combined to measure contribution and impact.

