

Introduction

Evaluation Program

Office Update:
KM & Communications













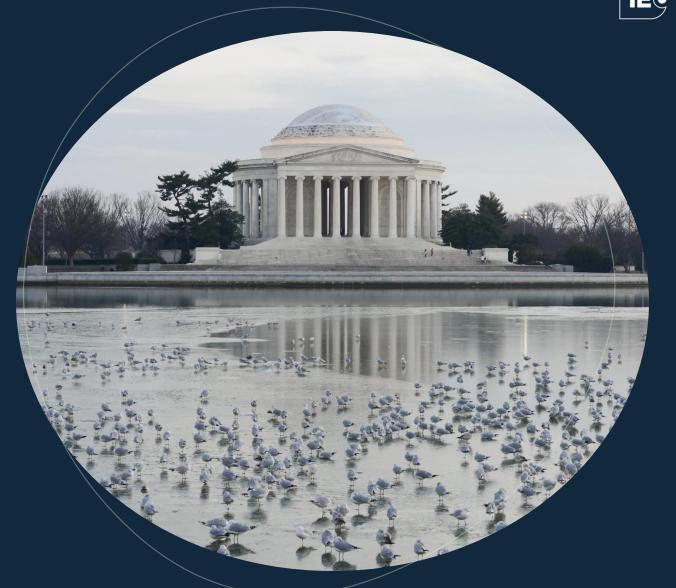
Council Coverage

Working Documents

- Evaluation of Food Systems
- 2 OPS8

Information Documents

- 1 SGP 2.0 2 Technological Innovation
- 1 Agency Shares
- 2 Transformational Change in the MCFs





Shared Potential for Transformational Action

Evaluation approaches

Learning partnerships Capacity development Innovation drives change

Scaling as a key enabler Gender, equity, and inclusion **Systems thinking**

Shared understanding

Opportunities Learning partnerships

impact

for collaborative Evaluation approaches

The approach to transformational change in multilateral climate funds: AF, CIF, GEF and GCF

Synthesis Report May 2025





Evaluation missions





High-Level Round
Table on EvidenceInformed Climate
Action
Belem, Brazil



Evidence for Climate Action (E4CA) Pavilion Belem, Brazil



Climate Funds
Pavilion
Belem, Brazil



Moana and Africa Pavilion Belem Brazil



Knowledge Sharing





STAP AI Workshop Washington



GEF IEO Staff Retreat Rome, Italy



Asian Evaluation
Week
China



UN Independent System-Wide Evaluation Oversight Committee New York



Rome, Italy



IUCN World Conservation Congress Abu Dhabi



Asia Pacific
Evaluation
Association (APEA)
Tokyo, Japan



Training: Why
Environment
Matters in
Evaluation
Webinar



LDCF/SCCF Strategy
Meeting
Botswana



Evaluation
Missions
15 countries across
all regions

EvalVision



Naturebased Solutions





New Website

In the two months since launch (10/3 - 12/3)



16,230

Total Website Views



6,294

Unique Visitors



OPS8 Draft Report

Most Downloaded Evaluation



OPS8 eReader



1,830

Online Training Participants







Leading environment evaluation for a sustainable future

We provide clear, data-driven insights to spark meaningful change in our field and in the world.

View Evaluations Hub







Social Media



35,041

Total Impressions Over the last 3 months **87.3%** ▲

Total Engagements Compared to the previous 90 days

Top Post

4,908 **Impressions**

99 Engagements **8,797** ▲

Total Members Reached Compared to the previous 90 days

29.5% \(\Lambda \)

Follower Base Over the last year 2,850 Followers





Consistent engagement on Twitter/X also contributed to outreach around Council sessions, field missions, and COP30.



Evaluation of GEF Food Systems Programs

GEF Council 70



Focus



Integrated results through a system approach



Additionality of the programmatic approach



Contribution to transformational change





Scope **Portfolio**

Coastal Fisheries
Littative
Pood & Systems
Integrated Program

Food & Systems
Integrated Program

Food & Systems
Food & System

5

Food Systems Programs (GEF-6 to GEF-8)

105

Projects
84 child | 21 standalone

32

Countries

\$822M

GEF Financing

8

Implementing Agencies

\$6.3B

Cofinancing



Relevance

7

Landscapes, national and local levels



Aligned with national policies and sectoral priorities



Tanzania

Alignment with sectoral strategies and plans



Indonesia

Integrating forests, marine systems and livestock





Relevance

Prioritized production over post-production

of projects 92% addressed production

< 40% included post-production

02

Emerging post-production engagement of demand-side actors in GGP/FSIP

03

Integrating this component remains difficult to operationalize



Ghana

Prioritized climate-smart agriculture and land restoration



Coherence

Share of projects addressing:

90% environmental drivers

40% political drivers

33% socio-cultural drivers

More emphasis on environmental and economic drivers than socio-cultural drivers







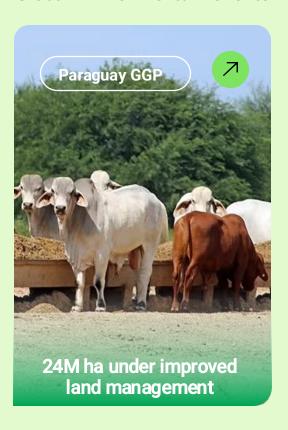
Cross-ministerial engagement integrating environment in food-system



Performance and Effectiveness

Substantial results

Global Environmental Benefits



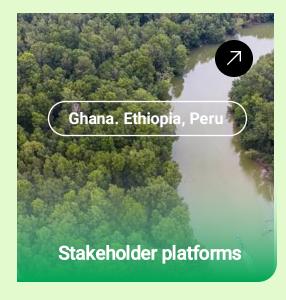
Socioeconomic benefits



Agricultural productivity



Policy and governance







Performance and Effectiveness



Ambition vs. realism: Short timeframe to deliver many objectives



Integration gaps: Production-heavy focus



Political economy blind spots



Metrics limitations to capture systemic changes



Programmatic Value Addition through KM



Knowledge products, training, and learning events



Target regional- and commodity-specific issues



Coord. budgets: 10% (GEF-6) → **7%** (GEF-8)



Knowledge generation with limited evidence of uptake and use









Progress Towards Transformational Change

- Cross-sector collaboration and solutions
- Broad private sector engagement
- Innovative tools and models



IFC-Nespresso partnership (\$4.5M loan)

Wilmar, Musim Mas, PT ANJ





Constraints to Transformational Change

- Value chain integration remained fragmented
- Private sector engagement was often siloed

Weak policy coherence; limited attention to political/social drivers







03



Evaluation of GEF Food Systems Programs

RECOMMENDATIONS.









Sharpen program focus and phasing across GEF replenishment periods

Recommendation





Enhance value chain integration beyond production

Recommendation

02





Elevate political economy and behavior change in design and implementation







Improve country docking and knowledge uptake

Recommendation

04



Eight Comprehensive Evaluation of the GEF







OPS8 eReader



Interactive micro-site



Clickable charts and graphs



Intuitive index & navigation



Progressive scrolling

7.4
Factors affecting social inclusion

7.5
Community-based approaches

7.6
The small grants programme

7.7
Summary



8. Engagement with the private sector

Private sector engagement has become increasingly relevant to the GEF, stemming from the recognition that global environmental challenges and the advancement of transformational change cannot be addressed by public sector efforts alone. Drivers





Report Structure



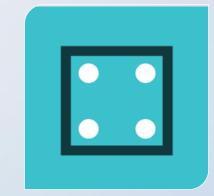
ESExecutive Summary



Part III
Enablers of
Transformation



Context for OPS8

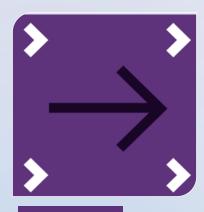


Part IV

GEF Institutional Framework



Part II
Performance



Part V
Planning for GEF-9





Portfolio & Methods

Portfolio

\$26.5B+

mobilized

6,000+

projects

[1991-2025]

163

countries

Evaluation

3,904

Completed Projects

34

Evaluations

Mixed Methods:

Geospatial, AI,
Qualitative, Surveys,
Case Studies, Field
validations

Quality:

Reference GroupsSenior Advisory Panel

Conclusions



The GEF stands out as a uniquely relevant financing mechanism for global environmental action.



GEF Relevance: Strong











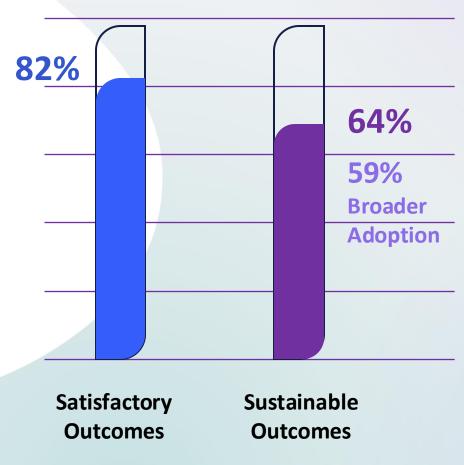
United Nations
Framework Convention on
Climate Change







Overall Strong Outcome Performance with Variability, Sustainability Challenges



Better Performance



International **ECA Waters**

Below Average Performance

LAC

FCV

Africa



SIDS



Scaling up GEF Projects by GCF



\$1.4 B

in GCF investments at

\$33 M





17

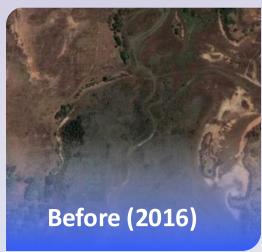
GCF

projects

scaled GEF

per project









A NbS GEF project scaled up by GCF in India





Regional Impacts



Landscape approaches



Improved land restoration



Water management



Coral reef recovery

Chemicals & Waste



Reduced release of harmful pollutants, improved chemical management

International Waters



Strengthened transboundary governance

Climate Adaptation



Increased resilience in SIDS & LDCs



Climate Mitigation

Energy Efficiency, low carbon transport

Land Degradation



Restored landscapes, reduced deforestation, ecological restoration and food security

Biodiversity



Expanded protected areas, strengthened community-based conservation





Socioeconomic co-benefits



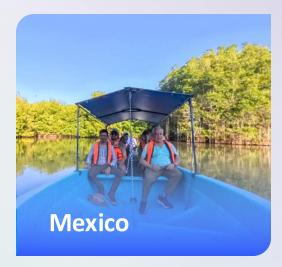
Human & Social Capital: Skills and knowledge, local governance, partnerships



Livelihoods and Income: Higher agricultural productivity, alternative livelihoods resources



Well-integrated strategies and local partnerships improve effectiveness and innovation





Areas for focus



Design: Improve links between environmental actions and socioeconomic outcomes



Address sustainability, scaling, monitoring





IPs: Pathways to Transformational Change





Linking global drivers with local solutions



Institutional & policy reform

Peru on land; Gabon ivory traceability lab; Senegal & Malaysia integrated urban plans



Whole of a society approach with inclusive engagement

Peru Amazon, ILP



Innovation pilots with scaling planned

Kenya, China, Ethiopia



Common Areas to Address





- Institutional Transformation and Capacity
- **Moderate Risk-taking & Innovation**
- **O3** Limited Private Sector Engagement
- **Measure and demonstrate Additionality**
- 1 Improve timing/effectiveness of global platforms





Enablers of Transformational Change



Safeguards, Gender & Inclusion



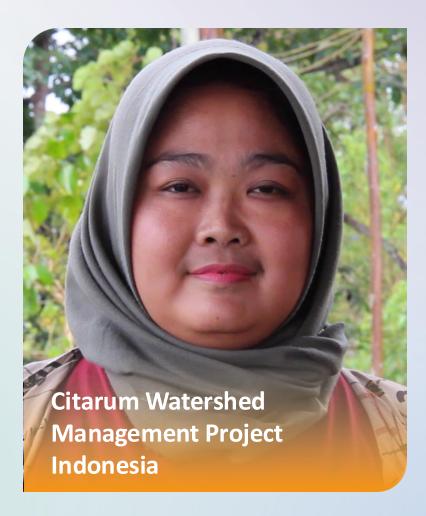
Robust safeguards and inclusion frameworks



Inclusion strengthened: SEC gender focus, vulnerable groups, SGP bolstering project ownership



Gender equality & IP participation embedded in project



Areas for focus



Consistent inclusion beyond gender (e.g., youth, IPLCs need more voice)



Deeper local empowerment

Evaluating the Transition to

SGP 2.0



OP7 targets exceeded



Stronger sustainability



Innovation



Expanded implementation: UNDP, FAO, CI

Equal-share core allocations for 140
 countries + optional STAR top-ups

- New Initiatives still to begin
 - CSO Challenge Program
 - Global Microfinance Initiative for Locally Led Action
- Strengthened admin processes & guidance but added some complexity



IEG

Private sector engagement has expanded and demonstrated catalytic results, but remains below its full potential.



Enablers of Transformational Change

Private Sector Engagement & Blended



Finance



Two-pronged approach --blended finance, market transformation



Innovations



Multiple private sector actors



Partnerships in sustainable agriculture, clean energy, and conservation finance



GEF Competitive Advantage

Convening Power, standards, producer responsibility systems



Catalytic Role Blended Finance/Derisked private investments



Areas for Focus



Processes and incentives



GEF capacity



Regulatory issues



Agency complementarities



Lifting \$15M on NGI

More explicit management of risk and innovation have gained greater visibility in the GEF portfolio, yet both are constrained by structural and operational limitations.



Enablers of Transformational Change



Risk Appetite

- Risk Appetite Framework (2024): higher-risk, high-reward investments
- Most projects: low/mod risk with satisfactory results
- High-risk projects: variable outcomes, FCV contexts, potential for transformative impact (Rhino Bond)

Address: Limited risk appetite by countries and Agencies





Technological Innovation in GEF Projects

Innovation Examples (China)



The Municipal Solid Waste Management Project

GEF ID 4617



The POPs Management and Disposal Project



Innovation is growing



Focus on broader technologies: remote sensing, digital platforms, nature-based solutions



Limited disruptive tech e.g. Al blockchain, nanotech



Capacity gaps



Rigid processes

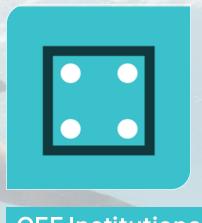


Limited risk-taking



Insufficient early-stage funding

The GEF Partnership is a core strength that can be further leveraged by addressing complexity and strengthening engagement.



GEF Institutional Framework

Benefits vs Costs of Agency share caps at 25%, 20% & 15%

Costs of Agency Share Caps

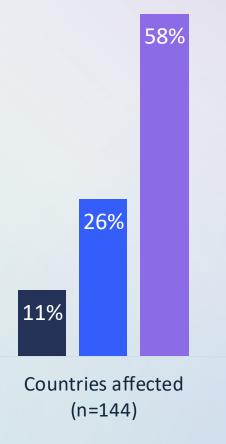


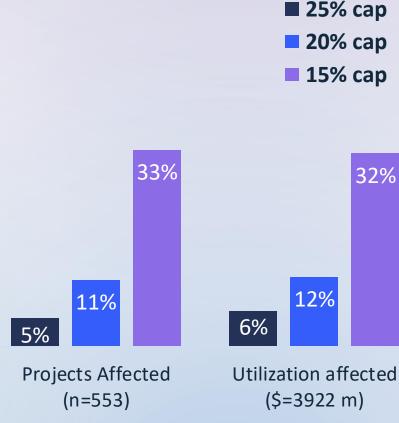
Concentration is reduced with application of lower caps





Lower thresholds require earlier country-level adjustments







32%



Country Engagement Strategy



CES launched in 2022:

improved alignment between GEF programming and national priorities



Combines upstream dialogues, knowledgesharing, and stakeholder engagement



Supported project prioritization and interministerial collaboration



Focus Areas



Timing of National dialogues to influence programming



Focal point capacity constraints



Engagement with nongovernment stakeholders



Administrative and Operational Efficiency

Administrative

GEF, an efficient vertical fund:
3.7% admin cost ratio

Operational

 PIF-to-endorsement median timeline: now 18 months

Medium-size projects meeting target timeframes: 50%

Address: Requirements of different funding windows





Financial Foundations



\$7 : \$

OVERALL

Ratio At CEO endorsement GEF-8.

\$7.5 : \$1

STAR: a predictable source of funding.

Challenge

- A declining trend: 53% (GEF-6) to 46% (GEF-8)
- Underutilized resources for private sector engagement



55%

of projects fully meet or surpass the amount committed at project approval/ endorsement 18%

of projects achieve less than half of the expected amount

12%

of cofinancing from private sector

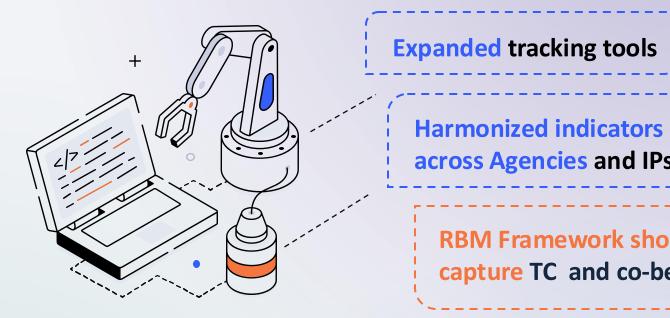
Areas for Focus

- A resource mobilization strategy for the GEF
- Reviewing cofinancing Policies and Guidance





RBM



Harmonized indicators across Agencies and IPs

RBM Framework should capture TC and co-benefits

KM & Learning





KM&L Strategy (2023) People, process, systems 1,700+ Lessons captured



Advanced through knowledge platforms under IPs



Focus on learning from failure & challenges

OPS8 Recommendations

Focus on Strategic Selectivity and Consolidation









Streamline processes across the GEF family of funds





Improve national planning processes with Agencies and Countries sharing priorities



Strengthen financial sustainability through diversified funding base and improved cofinancing







What's Next

June 2026

Sustainable Cities

Inclusion of Marginalized Groups with

Attention to Fragile & Conflict-Affected

Situations

Policy Coherence

Lessons from GEF Engagement in

Uzbekistan

LDCF/SCCF

GBFF Process Evaluation

4 Year Work Program and Budget (GEF,

LDCF, GBFF)





Thank You

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