



SEPTEMBER 9-10, 2024



GEF-8 Programming Strategy

- Integrated Programs
- Focal Areas
- Private Sector Engagement
- Blended Finance (Non-Grant Instruments)
- Small Grant Program
- Questions & Answers

Global Biodiversity Framework Fund

GEF-8 Climate Change Adaptation Strategy

- Least Developed Countries Fund (LDCF)
- Special Climate Change Fund (SCCF)
- Questions & Answers

GEF Operations

- Project & Program Cycle
- Related Policies and Guidelines
- Questions & Answers



Agenda, presentation & reference materials, survey, recording

Screen Break and Say Hello



Policy Framework and Good Practice Examples

- Co-financing
- Stakeholder Engagement
- Gender Equality
- Environmental & Social Safeguards
- Questions & Answers

Grievance Mechanism

GEF-8 Results Measurement Framework & Portfolio Management Tools

- GEF-8 Results Measurement Framework
- GEF Geospatial Platform
- Country & Agency Factsheets
- Portal
- Questions & Answers

Knowledge Management Strategy

Survey





GLOBAL RESPONSES AND COMMITMENTS to seek bold results by 2030 and beyond

Commitments by countries representing ~45% of the world's emissions to achieve carbon neutrality by 2050

Sustainably manage 100% of the **ocean** area under national jurisdiction by 2025

Commitment to prevent, halt and reverse the degradation of ecosystems - 350 million hectares of degraded landscapes into restoration

High ambition coalition commitment to bring 30% of land and oceans under protection

Phase out **POPs**controlled by the
Stockholm
Convention with
time bound phase
out dates during
the period 2025 –
2036

Develop the Task Force on Naturerelated **Financial Disclosures**

Phase out of mercury in products and industrial process by 2025



Calls for a GEF-8 Strategy that is

systemic and transformational and responds to urgency of raising ambition

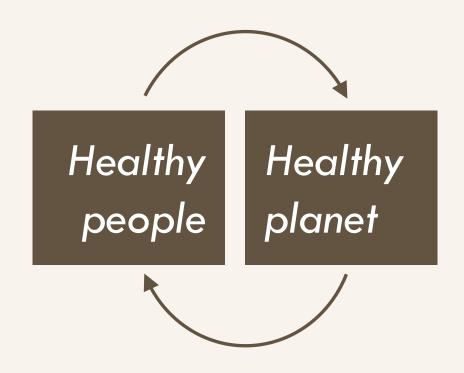


A longer-term vision for the GEF

To halt nature loss and ensure that the world is nature-positive by 2030 and carbon neutral and pollution-free by 2050



GEF-8 embracing a post-COVID-19 framework



...protecting nature and restoring health of the environment that can and needs to underpin the health and well-being of human societies.

GEF-8 FOCUS ON INTEGRATION FOR IMPACT AND SCALE

Pathway to Transformative Change for Blue and Green Recovery

Country projects and portfolios should focus on maximizing these characteristics:

Integration of actions across sectors, focal areas, or drivers

Address drivers of environmental degradation at global or regional scales;

Avoid leakage and promote policy coherence

Work across scales and sectors

Transformative Investments

Promote greater private sector engagement;

Innovate and take measured risk for higher return

Ensure Durable Outcomes

Design for resilience in the face of uncertainty

Build Institutional and financing to sustain impact

GEF-8 Resources

4-year

replenishment cycle from July 1, 2022 to June 30, 2026

\$5.33 billion

pledged by 39 donor nations

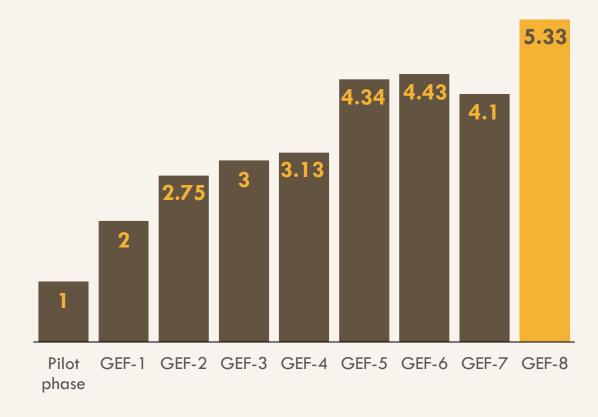
Country 'STAR'

allocation levels released July 1, 2022

GEF-8 strategy responds to conventions and takes an integrated approach to systems transformation

GEF Replenishment Cycles

(billion USD)



GEF-8: HEALTHY PLANET, HEALTHY PEOPLE

Unified action towards 2030 Goals and Commitments

FOCAL AREAS

Biodiversity

Climate change mitigation

Land degradation

International waters

Chemicals and waste

INTEGRATED PROGRAMS

Food Systems

Ecosystem Restoration

Sustainable Cities

Amazon, Congo, and Critical Forest Biomes

Circular Solutions to Plastic Pollution

Blue and Green Islands

Clean and Healthy Ocean

Greening Transportation Infrastructure Development

Net-Zero Nature-Positive Accelerator

Wildlife Conservation for Development

Elimination of Harmful Chemicals from Supply Chains

GLOBAL PROGRAMS

Mobilizing the Financial Sector for Environmental Goals through Blended Finance

Community Action for Global Transformation -Small Grants Program and Beyond

CROSS-CUTTING

FOCAL AREAS	Biodiversity	Climate	Land	International	Chemicals	
		Change	Degradation	Waters	and Waste	
CROSS-CUTTING THEMES	Circular Economy • Nature-based Solutions • Transboundary and Freshwater Environmental security Gender Responsive Approaches • Behavior Change • Resilience • Private sector Engagement					
TRANSFORMATION LEVERS	Governance and Policies • Financial Leverage • Multi-stakeholder Dialogues • Innovation					
INTEGRATED PROGRAMMING	Tackling drivers and advancing the integrated approach to transform systems and generate global environmental benefits across multiple focal areas					
Food Systems						Color shading
Sustainable Cities						indicates degree of contribution of
Amazon, Congo, and Critical Forest Biomes						the IPs to Focal Areas
Wildlife Conservation for Development						Major
Net-zero Accelerator						Moderate
Greening Transportation Infrastructure Development						Minor
Ecosystem Restoration						
Clean and Healthy Ocean						
Circular Solutions to Plastic Pollution						
Blue and Green Islands						
GEBs AND INDICATORS	Biodiversity Conserved (Landscapes and Seascapes)	Greenhouse Gas Mitigation	Sustainable Land Management	Transboundary water management	Chemicals, POPs, and Mercury reduced	





GEF-8 INTEGRATED PROGRAMS

Pathway to Transformative Change for Blue and Green Recovery

Integrated programs are defined by sharing several of the following characteristics: **Integration** of focal areas and approaches

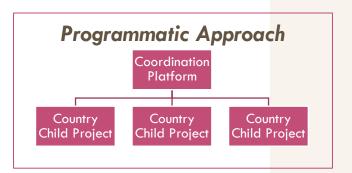
Deliver **multiple** global environmental benefits

Complement country-level investments with **transboundary** action and impact at regional or global scales

Promote a global **platform** for coordination and technical support to country projects

5 Provides incentives for country participation

Delivers more **outcomes** than individual projects on same topic



INTEGRATED PROGRAMS

FOOD SYSTEMS



GOAL

Catalyze the transformation to sustainable and regenerative food systems that are nature positive, climate resilient and nutrient pollution-free

Major objectives

Sustainable and regenerative food production.

Livestock's impact on the environment & contribution to zoonotic spillover reduced, production of alternative protein sources.

Investment in sustainable aquaculture management.

Major contributions to GEBs and MEAs

3 Rio Conventions
International waters
focal area global
environment benefits

Degenerative agriculture

Reduce Sustainable agriculture

Enhance

Regenerative agriculture

GREENING INFRASTRUCTURE DEVELOPMENT



GOAL

Enable countries to meet infrastructure needs while securing nature and nature's services.

Major objectives

Placement of infrastructure in important and sensitive ecological areas avoided.

Ecological services as infrastructure.

Major contributions to GEBs and MEAs

Biodiversity conserved in protected areas.

Mitigation and sequestration of carbon.

Environmental quality of rivers improved.

INTEGRATED PROGRAMS

WILDLIFE CONSERVATION FOR DEVELOPMENT



GOAL

Secure wildlife populations and landscapes for people and planet.

Major objectives

Increase wildlife populations and the ecological connectivity and integrity of wildlife landscapes

Reduce the risk of zoonotic spillover

Increase sustainable benefits from wildlife and landscapes

Major contributions to GEBs and MEAs

Contribute to wildlife conservation and landscape integrity and connectivity.

Reduce zoonotic spillover risks.

Increase diversified sustainable livelihoods.

INTEGRATED PROGRAMS

WILDLIFE CONSERVATION FOR DEVELOPMENT



GEF-8 Wildlife Conservation for Development IP framework

Secure wildlife populations and landscapes for the benefit of people & planet

Healthy Planet, Healthy People

Human-Wildlife Coexistence

Illegal & highrisk wildlife trade

Wildlife for prosperity

Conserve key wildlife landscapes

Wildlife health monitored

Prevent and mitigate humanwildlife conflict

Reduce poaching

Disrupt trafficking

Reduce demand

Diversified sustainable livelihoods

Wildlife-based economies

Landscape integrity & connectivity increased

Wildlife populations maintained

Zoonotic spillover risk reduced

Sustainable livelihoods increased

Cross-cutting: Social and behavioral change, knowledge management, gender, indigenous people and local communities

BLUE AND GREEN ISLANDS



GOAL

To ensure the maintenance and health of ecosystems at the center of socioeconomic development in SIDS countries.

Major objectives

Nature integrated in key economic sectors.

Landscape and seascape level nature-based solutions implemented in key ecosystems.

Collaboration,
partnerships and
learning that generate
scale and impact for
GEBs and well-being.

Major contributions to GEBs and MEAs

Mainstreaming biodiversity, improved management of protected areas (UNCBD).

Land sustainably managed and restored (UNCCD).

Avoided emissions from the AFOLU sectors (UNFCCC); Reduced POPs emissions; Fisheries, freshwater, and ocean resources sustainably managed.

CLEAN AND HEALTHY OCEAN



GOAL

To curb the influx of untreated wastewater from Agriculture, Industry and Cities

Major objectives

Global attention to the impacts of wastewater in the Ocean.

National coordinated policy formulation.

Mobilization of financing.

Major contributions to GEBs and MEAs

Key marine and costal biodiversity protected.

Climate change resilience in coastal ecosystems.

Integrity of the highly biodiverse coastal zone.

Sustainable, NbS infrastructure investments.

Inflow of land-based sources of pollutants reduced.

INTEGRATED PROGRAMS

ECOSYSTEM RESTORATION



GOAL

Restore healthy and resilient ecosystems to foster green recovery and secure livelihoods

Economic and Financial Leverage

Multi-Sakeholder Coalitions

A Global Movement for Transformational Impact

Institutions and Governance

Private Sector Engagement Major objectives

Multiple environmental and socio-economic benefits by restoring degraded ecosystems.

Restoration related policies, governance, institutional, and socioeconomic structures for transformational impact.

Major contributions to GEBs and MEAs

Reach LDN targets.

Meet countries NBSAP goals.

Mitigation action via NDCs.

Multi-objective and multi-criteria selection of landscapes for major contributions to all 3 Rio Conventions

SUSTAINABLE CITIES



GOAL

Advance integrated and systems-based approaches towards building net zero carbon, nature positive, inclusive and climate resilient cities.

Major objectives

Integrated approaches for urban planning, policies and financing.

Systemic institutional capacity towards innovative and transformational sustainability solutions and green recovery.

Multi-level government cooperation, city-city partnerships and multi-stakeholder coalitions.

City-city learning and global knowledge creation and exchange.

Major contributions to GEBs and MEAs

Climate change mitigation.

Management of biodiversity, land degradation reduced.

Hazardous chemical waste and plastic pollution reduced.

Climate resilience.

NET ZERO NATURE-POSITIVE ACCELERATOR



To accelerate the implementation of nature-positive, netzero pathways by investing in nature and new technologies. Major objectives

Cross ministerial platforms

Socio-economic analysis and scenario modeling

Net-zero strategies/LTSs and/or policies

Investments in NZNP pipelines

Robust data systems

Major contributions to GEBs and MEAs

Integrate climate and nature agendas, advancing implementation of Paris Agreement and Kunming-Montreal GBF.

Reduce GHG emissions, enhance carbon sinks.

Conserve biodiversity and reduce land degradation.

Reduce chemical pollution and waste.

NET ZERO AND NATURE-POSITIVE ACCELERATOR



- Coordination and dialogue platforms between ministries
- Preparation of long-term NZNP strategies, including socio-economic modeling
- Develop and adopt framework of policy reforms to meet NZNP targets

National (Downstream)

Policy reforms and pilot investments in:

- Zero-carbon energy systems
- Zero-carbon built environments
- Zero-carbon mobility
- Zero-carbon industry
- Nature-based solutions (NbS)

Global

- Capture and share key elements of success, methodologies, tools and lessons learned from countries
- Contribute to global repository of design, planning and implementation of carbon neutrality strategies
- Promote South-South crosspollination

AMAZON, CONGO, and CRITICAL FOREST BIOMES

GOAL

Protect and maintain the integrity of the last and globally important intact forest landscapes forests. Major objectives

Protection and governance of intact forest landscapes.

Protection and forest management outside protected areas.

Financial and other incentives for forest protection.

Empower Indigenous Peoples and Local Communities. Major contributions to GEBs and MEAs

Globally important biodiversity and ecosystem services.

Commitments under CBD, UNFCCC, UNFF, and UNCCD.

Integrity of transboundary freshwater ecosystems.

CIRCULAR SOLUTIONS TO PLASTIC POLLUTION



GOAL

Catalyze circular economy approaches to reduce plastic production, consumption and disposal.



Major objectives

Eliminate unnecessary plastic products.

Innovate for circularity.

Shift consumer behavior, foster markets for recycled material.

Coordination along the plastic value chain.

Major contributions to GEBs and MEAs

Protect marine, coastal and terrestrial ecosystems and threatened species.

Reduce GHG emissions.

Reduce POP emissions.

INTEGRATED PROGRAMS

ELIMINATING HAZARDOUS CHEMICALS FROM SUPPLY CHAINS



GOAL

Reduce or eliminate the environmental degradation of globally significant supply chains. Major objectives

To reduce emissions of GHGs, protect biodiversity, and prevent water pollution by eliminating harmful chemicals from the supply chains.

Enable the greening of supply chains.

Major contributions to GEBs and MEAs

Eliminate harmful chemicals from the environment.

Support countries in their commitment to MEAs.





GEF-8

CLIMATE CHANGE



GOAL

Support developing countries to make transformational shifts towards net-zero GHG emissions and climate-resilient development pathways.

Major objectives

1. Innovation, technology transfer, and enabling policies

- 1.1. Efficient use of energy and materials.
- 1.2. Transition to decarbonized power systems.
- 1.3. Zero-emission mobility.
- 1.4. Nature-based Solutions.

2. Enabling activities

- 2.1. Support capacity-building needs for transparency through the CBIT.
- 2.2. Support relevant Convention obligations and enabling activities.

Major contributions to GEBs and MEAs

Support for Paris
Agreement alignment.

Generation of significant emission reductions.

Strong support for nature-based solutions with high mitigation potential.

CHEMICALS AND WASTE



GOAL

Prevent pollution from harmful chemicals and waste particularly POPs and Mercury.

Major objectives

Policy reform to cleaner chemistry and eliminate existing waste.

Preventing a future build up of harmful chemicals and waste in the environment.

Eliminating harmful chemicals and waste in current waste streams and that are stockpiled in existing infrastructure and processes.

Major contributions to GEBs and MEAs

Focus on gaps
precenting sound
management and to
prevent a future
buildup of chemicals in
the environment

Harmonized approaches across jurisdictions to allow transparency in supply changes

LAND DEGRADATION



GOAL

To avoid, reduce, and reverse land degradation, desertification and mitigate the effects of drought.

Major objectives

Sustainable land management.

Landscape restoration.

Address
Desertification, Land
Degradation and
Drought (DLDD),
particularly in
drylands.

Improve the enabling policy and institutional framework for LDN.

Major contributions to GEBs and MEAs

Specific objective on addressing DLDD issues.

Increased emphasis on land-based interventions for drought mitigation.

BIODIVERSITY



GOAL

Globally significant biodiversity conserved, sustainably used, and restored. Major objectives

To improve conservation, sustainable use and restoration of natural ecosystems.

To effectively implement the Cartagena and Nagoya protocols.

To increase mobilization of domestic resources for biodiversity.

Major contributions to GEBs and MEAs

Comprehensive implementation support for the Global Biodiversity Framework through integrated landscape/seascape management.

Domestic resource mobilization.

INTERNATIONAL WATERS



GOAL

Supporting nations in transboundary cooperation in shared marine and freshwater ecosystems Major objectives

Accelerate joint action to support Blue Economic Development.

Advance management in the Areas Beyond National Jurisdiction (ABNJ).

Enhance water security in freshwater ecosystems.

Major contributions to GEBs and MEAs

Increased focus on Implementation of Strategic Action Programs.

Enhanced support to joint action on sustainable Blue Economic Development.

Advanced attention to food, water and ecosystem security through a nexus approach.

Blended Finance Global Program (Non-Grant Instrument)





- GEF has used non-grant instruments to de-risk investment since its inception.
- A separate NGI set-aside was created in GEF-4, which increased the expectation of reflows to the GEF Trust Fund.
- In GEF 8, this window is called Blended Finance Program and has a size of US\$ 196 M. So far, 2/3rds of the funding has been allocated.
- Since inception, among 105 projects approved by the Council, \$313M invested in 28 projects with potential reflow of \$327M with co-financing of \$4.4 billion
- **High co-financing ratios since GEF-5** achieving 1:18.3 on average.
- Landmark transactions include the Rhino Bond, Debt for Nature conversions and Seychelles sovereign blue bond. This window has supported pioneering funds such as EcoEnterprises, the Meloy fund, AGRI-3 or Agtech funds, amongst others.

Use of Non-Grant Instruments: 3 entry points

GOAL

"BLENDED
FINANCE PROGRAM"
(NGI SET-ASIDE)

STAR OR IW/CW

ALLOCATION

Mobilize private sector investment

Mobilize

public/private

sector

investment

Scaling up
private finance
to Support
KMGBF

FEATURES

Investment has potential for generating reflows back to the GEFTF

Separate Call for Proposals (CfP) and rules for selection of projects

Investment reflows stay in the country

Non-competitive process for STAR

Selection and allocation depend on **Country priorities.**

Reflows stay in the country

Competitive process – selection rounds

Submission and allocation are country-driven.

PROJECTS

GEF-7/8 supported projects:

- GEF ID 10497 Agri 3 (CI)
- GEF ID 10328 CERI (EBRD)
- GEFID 10330 Rhino Bond (WB)

GEF-5:

 GEFID 4918 Partial Risk Sharing Facility for EE (WB)

GEF-8:

• GEF ID11064 PSEEP (DBSA)

No submission using nongrant instruments to date

GBFF

PRIVATE SECTOR ENGAGEMENT



GOAL

Engage the private sector, at all scales, in transforming the markets and economic systems required to tackle the key drivers of environmental degradation, to reverse unsustainable global trends and to extend the delivery of global environmental benefits

Major objectives

Working strategically with multi-stakeholder platforms to achieve scale and impact

Supporting multiple private sector entry points, throughout the GEF Partnership

A systematic approach to crowding-in the private sector with better coordination

Major contributions to GEBs and MEAs

A strong focus on business commitments to be nature-positive and net zero

Private sector driving ambition and supporting robust public sector policies across MEAs

Innovation and finance to support the delivery of GEBs







WORKING WITH BUSINESS THROUGH SECTOR AND VALUE CHAINS

Supply chain initiatives in key sectors:

Fashion and textiles

Plastics and circular economy solutions

Gold, consumer and industrial goods

Food systems including tropical commodities linked to deforestation, livestock and aquaculture

Partnering with global platforms: Fashion Pact, WBCSD, CGF, WEF, WCF, IDH, SRLI, Crop Life, BIMCO, Business for Nature

In GEF 7 – over 2500 private sector entities were engaged (finance, technical assistance, standards and protocols, policy development, communications and advocacy) in GEF projects







The GEF Small Grants Programme

SGP Background

Serving as GEF Corporate Program since 1992

Providing local solutions to global environmental problems

Supporting innovative community-based initiatives and actions

SGP in numbers

- > 28,000 grants since 1992
- US\$795m of GEF funds to local communities and CSOs across 136 countries
- \$956m mobilized in co-financing
- Currently active in 127 countries

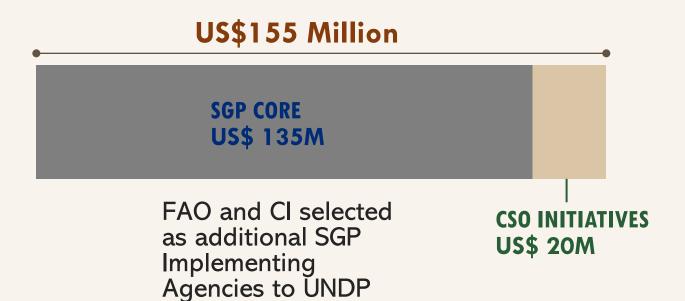


Renewed ambition, size, governance and delivery model of SGP

- Increase financing to civil society, youth, women and IPLCs
- Open up SGP implementing roles of SGP Core
- Universal and equal access to GEF SGP core resources
- Recalibrate cost efficiency measures and reporting
- Pilot new models, introducing two new CSO Initiatives, focused on youth, women and IPLCs



GEF-8 SGP 2.0



- 1 All countries can access SGP Core Resources
- 2 SGP Core Resources are allocated equally \$937,500
- Countries are encouraged to utilize STAR



GEF-8 SGP 2.0 CSO Initiatives

- Pilot new GEF models to engage and support civil society actors to catalyze environmental actions and solutions
- Support innovation and actions of youth, women, Indigenous Peoples and local communities
- Capitalize on expertise of the GEF expanded Agency network and specialized organizations

MICROFINANCE INITIATIVE

Support Microfinancing Institutions to facilitate microenterprises' access to finance for climate and environmental solutions

CSO CHALLENGE PROGRAM

Support competitive opportunities for local civil society organizations to access financial and technical resources to scale up innovative environmental solutions





GLOBAL BIODIVERSITY FRAMEWORK FUND

GEF Introduction Seminar

September 10, 2024

GBF Fund establishment

CBD COP 15

GEF requested to establish a GBF Fund

December 2022

7th GEF Assembly

GBF Fund ratified

August 2023

First and second selection rounds

Programming started

March-May 2024

Third selection round

More programming

August 8 – Sept. 30

64th GEF Council

GBF Fund Establishment and Programming Directions approved

1st GBFF Council

Operational policies approved February 2024

2nd GBFF Council

First Work Program and TORs approved June 2024



How is the GBFF different?



Governance

- GBFF Council
- Expanded observers
 - IPLCs
 - Youth
 - Women
 - Conservation and philanthropic organisations
 - Private sector
- Auxiliary body
- Advisory group(s)



Resources

- From all sources
- Contributions on rolling basis

Approx. \$244 million to date

















- Co-finance encouraged, not required
- Streamlined & faster project cycle with single project modality
- Competitive allocation model
 - Selection rounds / calls for proposals
 - Agreed selection criteria and portfolio-level targets

How is the GBFF different?



GBFF Programming Directions: Strategic complementarity

	ACTION AREA	KMGBF TARGETS
1	Biodiversity conservation, restoration, land/sea-use and spatial planning	1, 2, 3
2	Support to IPLC stewardship and governance of lands, territories, and waters	1, 2, 3, 22
3	Policy alignment and development	14, 15, 18
4	Resource mobilization	18, 19
5	Sustainable use of biodiversity	5, 9
6	Biodiversity mainstreaming in production sectors	<i>7</i> , 10
7	Invasive alien species	6
8	Capacity building and implementation support for the Cartagena and Nagoya protocols	13, 1 <i>7</i>

Submitting projects to the GBFF



Project Preparation Grant (PPG) REQUEST – SELECTION ROUNDS

- Secretariat opens a submission window
- Secretariat reviews according to agreed selection criteria
- Based on the review, resource availability and the three portfolio-level targets, the CEO approves all or a subset of the submitted PPG requests



PORTFOLIO-LEVEL TARGETS

- 1. 36%+3% allocated to SIDS/LDCs
- 2. A full 25% to be programmed through International Financial institutions that are GEF agencies
- 3. Aspirational share of 20% by 2030 to support actions by IPLCs



SELECTION CRITERIA

- Potential to generate Global Environmental Benefits
- 2. Alignment with GBFF Programming directions and advancing GBF implementation
- Alignment with NBSAP and BFP or similar instruments to identify national and/or regional priorities
- 4. Level of policy coherence and coordination across multiple ministries, agencies, private sector and civil society
- 5. Mobilization of private sector and philanthropies' resources
- 6. Engagement with and support to IPLCs
- 7. Balance among regions

Submitting projects to the GBFF



Project Preparation Grant (PPG) REQUEST – SELECTION ROUNDS

- Secretariat opens a submission window
- Secretariat reviews according to agreed selection criteria
- Based on the review, resource availability and the three portfolio-level targets, the CEO approves all or a subset of the submitted PPG requests

Maximum 9 months from PPG approval to full project submission



COUNCIL APPROVAL (or delegated CEO Approval for projects up to \$5 million) of fully developed projects



Maximum 12 months from endorsement to first disbursement



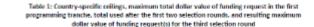
IMPLEMENTATION

Submitting projects to the GBFF



BIODIVERSITY DIFFERENTIATION THROUGH COUNTRY-SPECIFIC CEILINGS

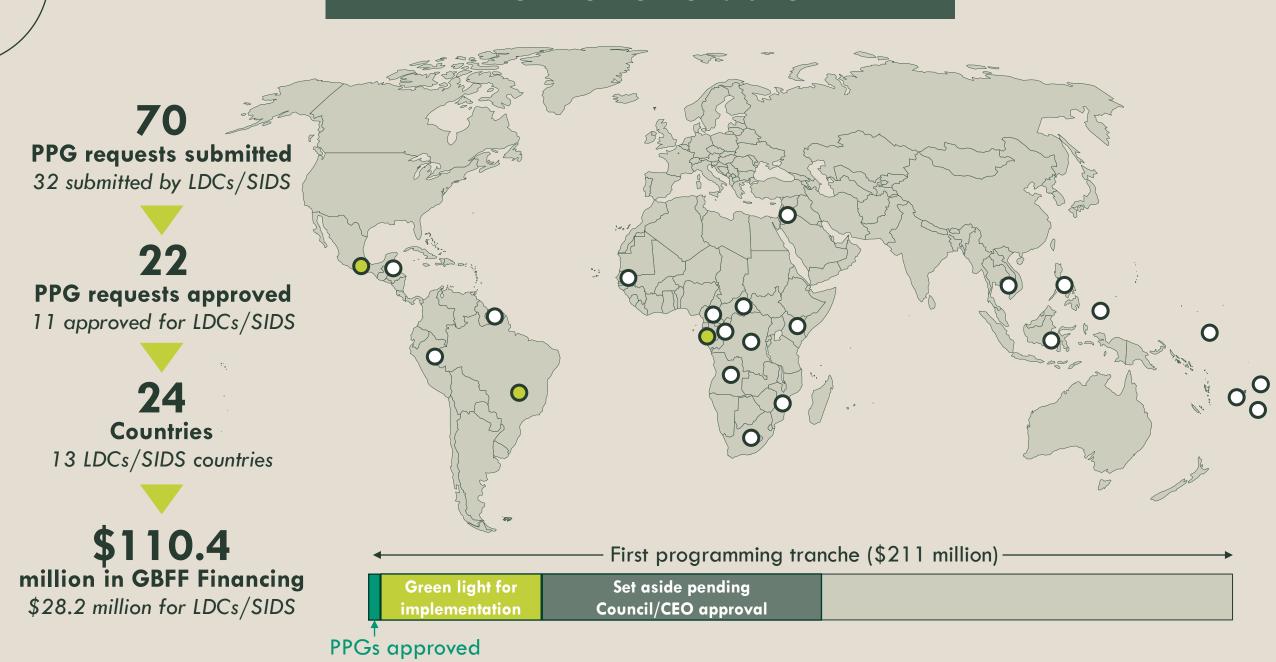
- Share of GBFF resources a country may receive limited to twice its share of the GEF-8 Biodiversity STAR allocation
- Countries' maximum dollar value of funding request(s) in the third selection round recently published



Country Algheristen Albania Algeria	Country Ceiling 0.55% 0.41%	Maximum dollar value of funding request(s) in the first tranche (USD) 1,161,850 871,388 1,435,055	Total used by projects with approved PPGs in the first two selection rounds (USD)	Maximum dollar value of funding request(s) for the third selection round (USD) 1,161,850 871,388 1,435,055
Angola	1.55%	3.262.456	3,260,000	2,456
Antigua and Barbuda	0.55%	1,161,850	0	1,161,850
Argentina	2.58%	5,446,230	0	5,446,230
Armenia	0.41%	871,368	0	871,358
Azerbaijan	0.41%	871,188	0	871,388
Bahamas	0.77%	1,621,495	0	1,621,495
Bangladech	0.55%	1,161,850	0	1,161,850
Barbados	0.55%	1,161,850	•	1,161,850
Belarus	0.41%	871,388	0	871,388
Belize	0.55%	1,161,850	1,160,000	1,850
Benin	0.55%	1,161,850	0	1,161,850
Shutan	0.55%	1,161,850	0	1,161,850
Bolivia (Plurinational State of)	2.15%	4,527,505	0	4,527,505
Bosnia and Herzegovina	0.41%	871,388	0	871,388
Botswana	0.41%	871,388	0	871,388
Brazil	9.37%	19,760,870	19,760,000	870



Portfolio to date



Portfolio: Targets

Portfolio-level targets:

- 26% to SIDS/LDCs
- 6% through International Financial institutions
- 35% to support actions by **IPLCs**

ROUNDS	PPG REQUEST SUBMISSIONS	SELECTED
First Selection Round	4 proposals 3 countries	4 submissions approved
	\$39.8 M	\$39.8 M
Second Selection Round	\$39.8 M 66 proposals	\$39.8 M 18 proposals
Second Selection Round		

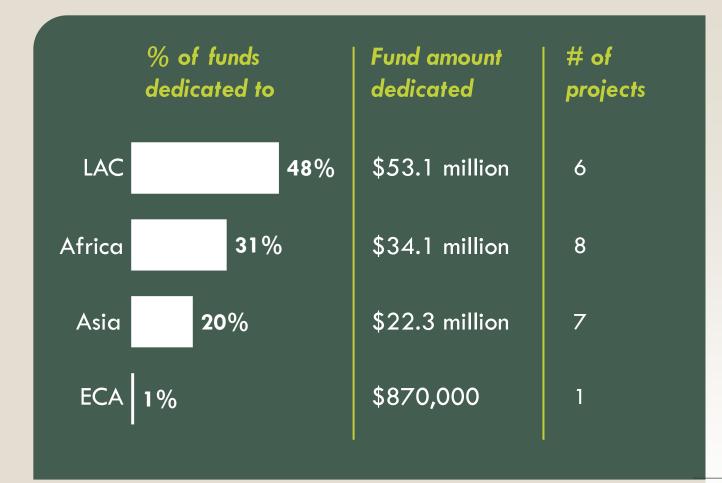
		. •
AII	Cou	ntries

A total of \$110 million set aside for projects in 24 countries

PPG REQUEST SUBMISSIONS	SELECTED	
0 proposals	No submissions	
0 countries		
\$0	\$0	
\$0 32 proposals	\$0 11 proposals	
·	•	



Portfolio: Regional distribution



Fund amount dedicated	# of projects
\$9.3 million	7
\$18.9 million	6
	dedicated

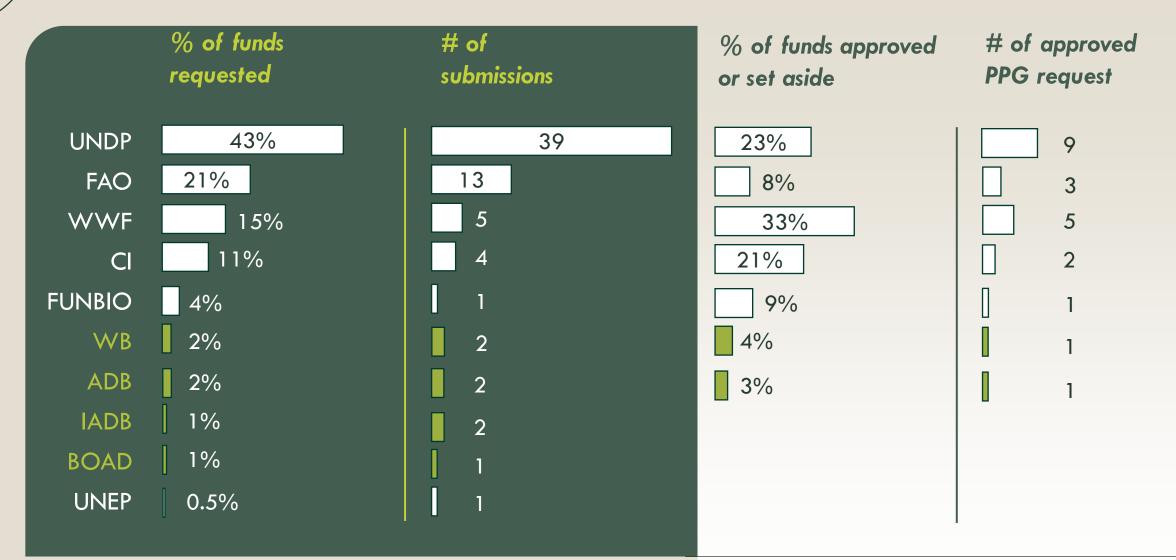
List of countries

Angola, Belize, Brazil, Cambodia, Cameroon, Central African Republic, Congo, Democratic Republic of Congo, Fiji, Gabon, Indonesia, Jordan, Kenya, Mexico, Mozambique, Nauru, Palau, Peru, the Philippines, Samoa, Senegal, South Africa, Suriname, and Tonga

All Countries



Portfolio: Agency distribution



Submissions

Approvals

Third selection round



Open from August 8 to September 30, 2024



Decision notified by December 8, 2024



Maximum dollar value of funding request(s) for third round posted on GEF website (https://www.thegef.org/council-meeting-documents/gef-gbff-03-inf-01)



Requests from LDCs and SIDS and programming through international finance institutions to be prioritized in light of portfolio-level progress



Country	Country Celling	Maximum dollar value of funding respectful in the fast tranche (USD)	Total used by projects with approved FPGs in the first two volcation crossels. (USD)	Mealman deller value of funding request(s) for the chird selection record (USD)
Afghanistan	0.55%	1,161,650	0	1,361,050
Attania	0.40%	871,388	0	871,868
Myreia	DARM	1,199,085	D	1,155,085
Angola	1.55%	2,262,466	2,260,000	2,466
Antigue and Kerlenia	0.55%	1,181,280	D	1,141,780
Argentina	2.58%	5,446,220	0	5,446,230
America	0.45%	271,488	D D	871,000
Azerbaijan	0.42%	971,389	0	871,268
Kaluman.	0.77%	1,601,696	D	1,871,789
Bangledesh	0.55%	1,161,850	0	1,161,890
Kerkades	DAWN	1,181,093	D	1,341,860
Selenes	0.43%	871,588	0	871,588
Deltre	0.55%	1,161,650	1,160,000	1,050
Serie	0.55%	1,181,880	D	1,161,890
Sharan	0.55%	1,161,650	0	1,361,650
Solivia (Murinetienal State of)	2.15%	4,527,585	0	4,527,505
Soonle and Herzegovine	0.42%	871,388	0	871,388
Cotrwana	0.42%	071,360	0	871,366
Breel	9.37%	15,790,870	19,780,000	870



THANK YOU

Further information:

www.thegef.org/what-wedo/topics/global-biodiversityframework-fund



GEF Climate Change Adaptation Program

Least Developed Countries Fund (LDCF) & Special Climate Change Find (SCCF)

GEF Introduction Seminar September 2024





GEF Climate Adaptation Support

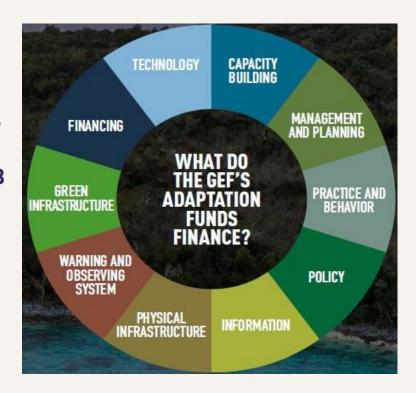
Least Developed Countries Fund (LDCF)

Dedicated adaptation fund for LDCs to address their special adaptation needs established under the UNFCCC

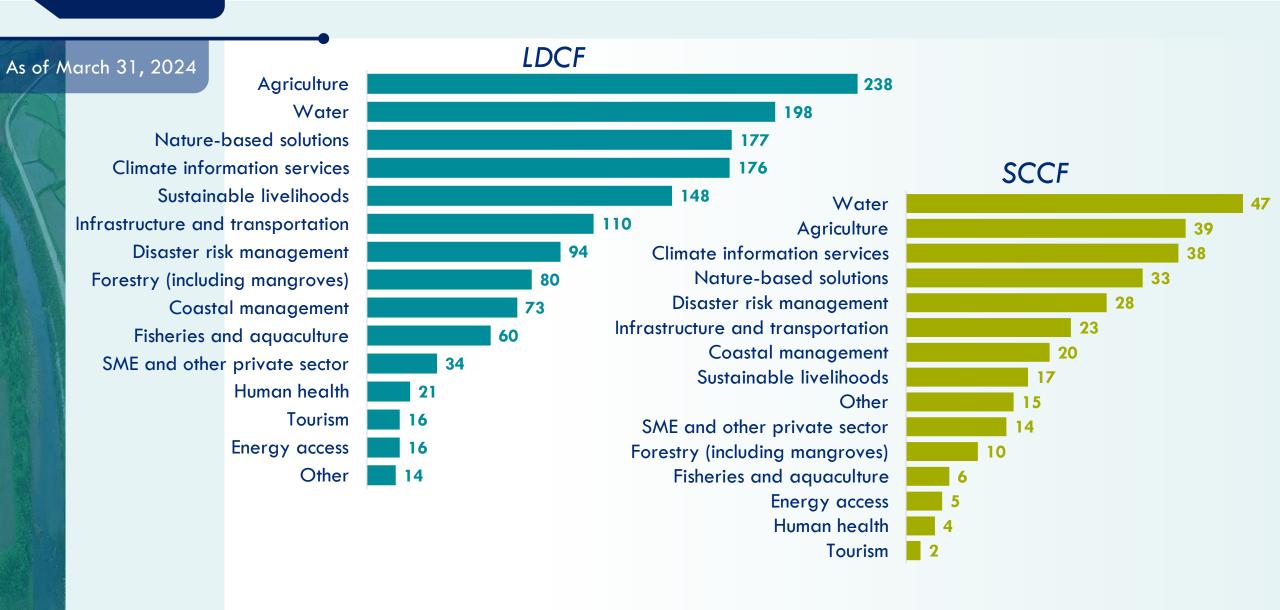
Special Climate Change Fund (SCCF)

Supports adaptation in non-LDC SIDS and technology and innovation in all developing country parties to the UNFCCC

- Established in 2001 under the UNFCCC to serve the Paris Agreement
- Voluntary Contributions from donors
- Over \$2.4 billion in grants for 508 projects in 98 countries (March 2024)
- National, Regional and Global projects
- Multi-trust fund projects combining LDCF, SCCF and GEF Trust Fund



Sectoral Distribution





Climate Change Adaptation Programming Strategy



To facilitate transformational adaptation in developing countries, towards achieving the Paris Agreement's global goal on adaptation



Build on strengths and value to address gaps, be innovative, inclusive, and agile



Positioned to generate and track multiple benefits and mobilize finance at scale, with GEF Trust Fund, GCF, and others



Major upgrading opportunity to catalyze transformational adaptation and contribute to Paris Agreement Global Goal on Adaptation



Informed by science and priorities, contributing to action and ambition in response to IPCC call for urgency

Priority themes for 2022-2026



Agriculture, food security and health

Heightened focus on community wellbeing



Water

Continued support to capture, store, conserve and enable easier and more reliable access to water



Early warning and climate information systems

Expand access and strive for greater user uptake



Nature-based solutions

High potential to deliver adaptation benefits

2

3

4



LDCF

Priority areas for 2022-2026

PRIORITY AREA 1

Scaling up finance

- Policy coherence
- Institutional capacity
- Innovative financing mechanisms
- Tools and metrics



PRIORITY AREA 2

Strengthening innovation and private sector engagement

- Technology transfer and innovation
- MSME incubation and acceleration
- Inclusive microfinance
- Risk sharing to catalyze private investment
- Enabling private sector action



PRIORITY AREA 3

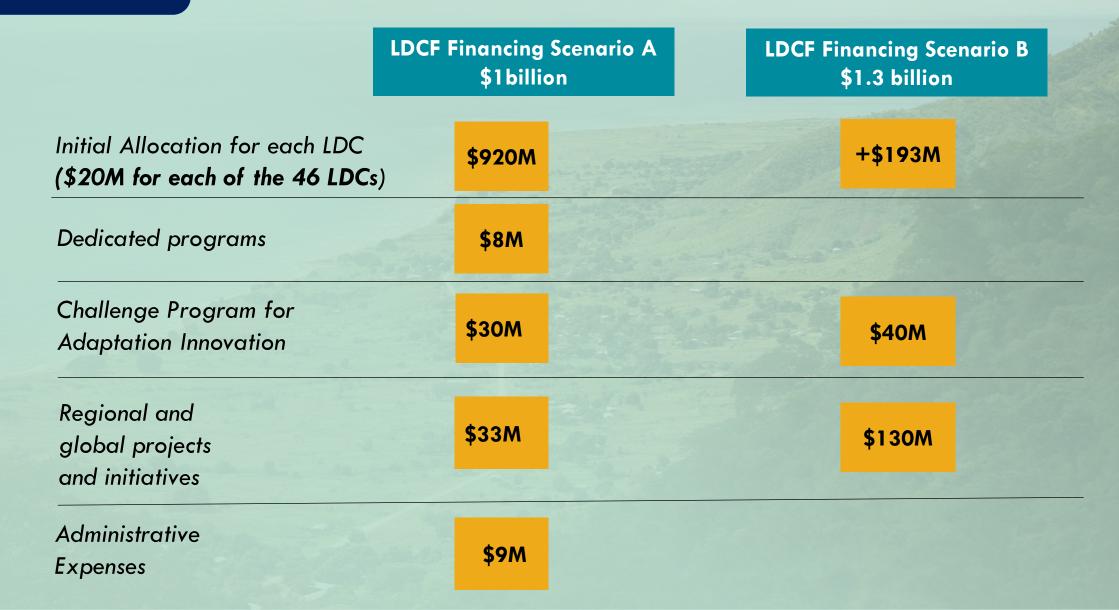
Fostering partnership for inclusion & whole-of-society approach

- Build Partnerships and enhance participatory process with local organizations and stakeholders
- Institutional strengthening and capacity building at all levels
- Innovative financing opportunities to support whole-of society approach, including for local communities



LDCF

Financing (2022-2026)





SCCF

Priority areas for 2022-2026

PRIORITY AREA 1

Supporting the adaptation needs of SIDS

- Projects in the priority themes
- Joint programming with GCF
- Complementarity to GEF Trust Fund Integrated Programs (Blue and Green Islands IP; Clean and Health Oceans IP)
- Regional/global learning and cooperation, strengthening regional organizations

PRIORITY AREA 2

Strengthening innovation, technology transfer and private sector engagement

- Technology transfer, deployment and innovation
- Blending and de-risking to catalyze private investment
- Microfinance for climate resilient transitions
- Insurance for climate risks
- Regional/global projects





SCCF

Financing (2022-2026)

Total Financing Target: \$200 M (Scenario A)

Window A

Window B

Adaptation support for SIDS

Initial cap for each

non-LDC SIDS

(\$3M X 30 SIDS) **\$90M**

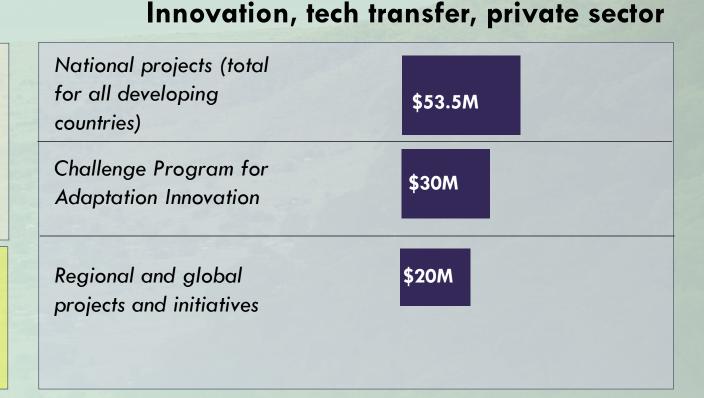
Windows A and B (shared expenses)

Dedicated programs

Administrative Expenses

\$2M

\$4.5M



Scenario B Target: \$400 M

- SIDS Allocation @ \$6.5M
 - Challenge program \$40M
- National projects \$118.5M
- Regional and global projects \$40M



Collaboration with Other Funds



PROGRAMMING STRATEGY

 Close strategy alignment and cross-referencing among GCF, GEF Trust Fund, and LDCF to mobilize finance at scale



AGREEMENT AND ACTIVITIES

LTV: LDCF & SCCF develop

major initiatives and supports
joint national investment
planning with GCF
Example: GGW

LDCF & SCCF catalyze innovation and private sector action to enable broader investment by other funds Example: CRAFT



ENHANCING CLIMATE FUNDS COMPLEMENTARITY

- Calls for complementarity and simplified access
- GEF-GCF pavilion at COPs

 AF-CIF-GCF-GEF pavilion at
 COP 28
- Joint statement from funds
- Action Plan emerging to be adopted at COP29













FY24 Funding Support

36
PROJECTS
PROGRAM

Project Funding

\$416.65 million



Projects/programs: 33 single-country, 4 multi-country and global

Least Developing Country Fund (LDCF)

Special Climate Change Fund (SCCF)

LDCF/SCCF Team



Chizuru Aoki **Manager**



Esther Pormes



Fareeha Iqbal



Jason Spensley



Katsumasa Tanaka



Ladu David Morris Lemi



Nick Greenfield



Olusola Ikuforiji



Rawleston Moore



Tatyana Almeida



Tshewang Dorji



Yuki Shiga









PROJECT CYCLE

Projects are <u>submitted</u> by GEF Implementing Agencies through the GEF Portal (but projects are jointly prepared, consulted with, and endorsed by countries).

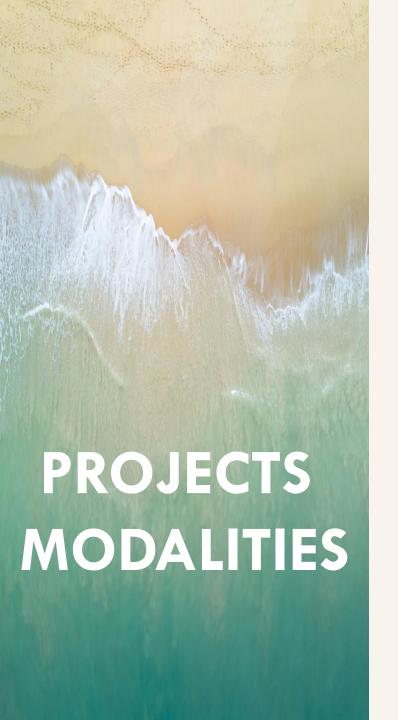
There are four <u>modalities</u> or types of projects - each modality uses a specific template.

<u>Letters of Endorsement</u> signed by the official GEF Operational Focal Point for country are required with project submissions.

There are plans to further <u>streamline</u> the project cycle, so what you will see may have some variations in the future.

Two important criteria for a project to be financed by GEF are:

- (a) potential to **achieve** Global Environmental Benefits; and
- (b) **consistent** with the Replenishment Programing Directions.



Full-Sized Project (FSP): over US\$5M in project financing (grant) amount Project Identification Form (PIFs) Approved by Council (twice a year in their meetings)

Medium-Sized Project (MSP): up to US\$5M or less PIFs Approved by GEF CEO (on a rolling basis)

Enabling Activities (EA) entails the preparation of a plan, strategy or report to fulfill commitments under a Convention EAs are Approved by **GEF CEO** (on a rolling basis)

Program: a longer term and strategic arrangement of individual yet interlinked projects that aim at achieving large-scale impacts on global environment

Program

Country

B Child Project Country

C Child

Project

Country

A Child

Project

Program Framework Document (PFDs) Approved by Council (twice a year in their meetings)

Child Project: an individual project under Program

FULL-SIZED PROJECT CYCLE (similar for Programs)

Step 1
GEFSEC
Clearance of
PIFs

Comments to PIFs

- -Agencies
- -Convention Secretariats
- -Council
- -STAP

Step 2
Council
Approval of
PIFs

Agency submits CEO Endorsement

12 months from PIF approval

start
Project Idea
Concept
OFP LoE

Step 3
CEO
Endorsement
18 months from
PIF approval

Step 7
Financial Closure
12 months from
step 6

Step 6
Completion/
Terminal
Evaluation

Step 5 Mid-Term Review for all FSPs Step 4
First
Disbursement

MEDIUM-SIZED
PROJECT CYCLE
(similar for Programs)

Step 1 GEFSEC Clearance of PIFs Step 2
CEO
Approval of
PIFs

Agency submits CEO Approval

8 months from PIF approval

START
Project Idea
Concept
OFP LoE

Step 3
CEO
Approval
12 months from
PIF approval

Step 7
Financial Closure
12 months from
step 6

Step 6 Completion/ Terminal Evaluation Step <u>5</u>
Mid-Term
Review
above 2
million

Step 4
First
Disbursement

Project Cancellation Policy for Full-Sized Projects

FSP PIF
Council Approval

12 months:

CEO Endorsement Submission

18 months:
CEO Endorsement

Unable to **submit CEO**

Endorsement Request in time?

OFP (for national projects)

or **Agency** (for

Global/Regional projects)

notifies the GEF CEO *prior*

to the submission deadline.

Unable to **obtain CEO**

Endorsement in time?

OFP (for national projects) or

Agency (for Global/Regional

projects) submits a Request for

Extension invoking force

majeure to the GEF CEO *prior to*

the deadline.

Project Cancellation Policy for Medium-Sized Projects

MSP CEO PIF Approval 8 months:

CEO Approval Request Submission

12 months: CEO Approval

Unable to **submit CEO Approval Request** in time?

OFP or Agency (for Global/Regional projects) notifies the GEF CEO *prior* to the submission deadline.

Unable to **obtain CEO Approval** in time?

OFP or Agency (for Global/ Regional projects) submits a Request for Extension invoking force majeure to the GEF CEO *prior to* the deadline.



IMPLEMENTATION & EXECUTION FUNCTIONS

The separation of implementation functions performed by GEF Agencies and execution functions performed by Project Executing Entities is a key feature of the governance of the GEF Partnership

Implementation entails <u>oversight</u> of project execution to ensure that the project is being carried out in accordance with agreed standards & requirements.



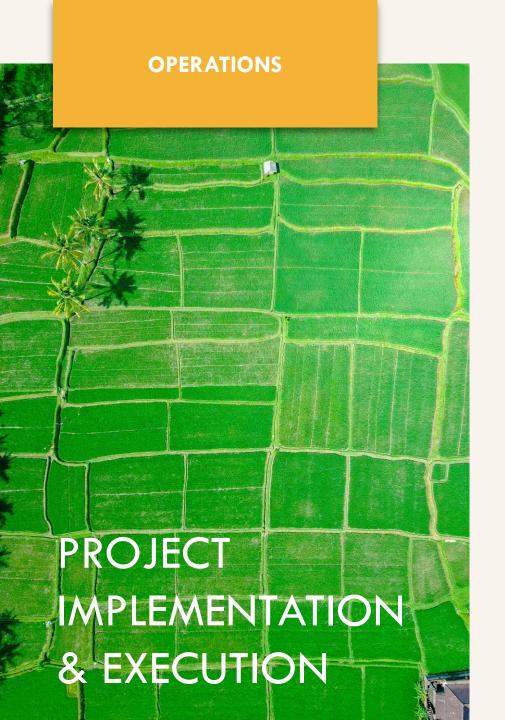
Execution refers to the <u>management & administration</u> of the day-to-day activities of projects in accordance with specific project requirements in an agreement with the GEF Agency responsible for implementation.





Fiduciary Standards and Agency Fee Policy mandate the separation of these functions:

- To avoid conflict of interest by ensuring segregation of duties
- To encourage and strengthen country ownership and enhance capacity building for national entities



If the GEF Implementing Agency aims to **execute** the project or portions of it in exceptional cases only:

- Upstream consultation with GEFSEC if approved.
- Support letter signed by the OFP specifying any execution activities provided by the GEF Agency.
- A satisfactory institutional arrangement for the separation of implementation and executing functions in different departments of the GEF Agency – these must be presented at CEO Endorsement/Approval at the latest.
- Clear lines of responsibility, reporting, monitoring and evaluation, and accountability within the GEF Agency between the project implementation and execution functions.





POLICY FRAMEWORK & GOOD PRACTICE EXAMPLES





GEF POLICY FRAMEWORK

POLICY REQUIREMENTS FOR GEF PROJECTS AND AGENCIES



GENDER EQUALITY

STAKEHOLDER ENGAGEMENT

FIDUCIARY STANDARDS

ENVIRONMENTAL & SOCIAL SAFEGUARDS

CO-FINANCING

GRIEVANCE MECHANISM

GEF Policies & Guidelines https://www.thegef.org/projects-operations/policies-guidelines

FIDUCIARY STANDARDS

OBJECTIVE

To strengthen financial and programmatic accountability of the GEF by requiring that all GEF Agencies meet the agreed minimum fiduciary standards

MINIMUM REQUIREMENTS

Project/Activity Processes & Oversight

- Project Appraisal Standards
- Procurement Processes
- Monitoring and Project-at-Risk Systems
- Project Completion and Financial
- Evaluation Function

Governance Framework

- External Financial Audit
- Financial Management and Control Frameworks
- Oversight of Executing Entities
- Code of Ethics/Conduct for GEF Agency staff
- Internal Audit
- Investigation Function
- Hotline & Whistleblower
- Anti-Money Laundering and Combating the Financing of Terrorism

STAKEHOLDER ENGAGEMENT

OBJECTIVE

To promote the inclusive and meaningful participation of stakeholders

PRINCIPLES

- Constructive, responsive, accountable and transparent
- Fair, balanced, and inclusive participation
- Sustained commitment and action
- Supported by appropriate documentation and information

REQUIREMENTS

PIF (Project Concept)

- Consultations during project development
- Information on how stakeholders will be engaged and means of engagement

CEO Endorsement/Approval (Project Development)

 Stakeholder Engagement Plan

Midterm/Terminal Evaluation (Project Implementation)

 Progress, challenges and outcomes of the implementation of Stakeholder Engagement Plan

STAKEHOLDER ENGAGEMENT

Stakeholder engagement is a critical component of any successful project

Effective stakeholder engagement builds opportunities (and rights) to
participate in consultations and decision-making, achieve better and more
lasting impact, and to reduce potential conflict.

Stakeholder Engagement Plan

- Details on all key project stakeholder organizations and groups, their relevant interests, and their specific contribution to project objective and components
- Description of different stakeholders' roles and responsibilities in project implementation
- Information on steps and actions and timing of the engagement throughout the project cycle, including information dissemination
- Key indicators of stakeholder engagement during project implementation, and steps that will be taken to monitor and report on progress and issues that arise

GENDER EQUALITY

OBJECTIVE

To ensure equal opportunities for women and men to participate in, contribute to and benefit from GEF-financed interventions

REQUIREMENTS

PIF (Project Concept)

Indicative information on gender considerations in project description and relevant project components

(Project Development)

- Detailed gender analysis & action plan
- Gender-responsive measures for each project component
- Gender-sensitive indicators, sex-disaggregated targets

Midterm/Terminal Evaluation (Project Implementation)

- Information in PIRs, MTRs, TEs progress on gendersensitive indicators, results
- Share good practice, methodolo gies and lessons learned



GENDER EQUALITY at the GEF

- Gender equality and environmental actions
 - Mutually supportive
 - Co-benefits
- Policy
 - Catalyst for genderresponsive environmental actions
- Driving ambition and transformation

To promote gender equality means...



Developing policies, plans, strategies with gender experts and women's contributions

Including women in leadership positions or decision-making roles

Introducing measures, policies, regulations, finance

- women to have equal access and rights to resources and economic benefits

Considering important gender inequalities that impede women's full participation and engagement:

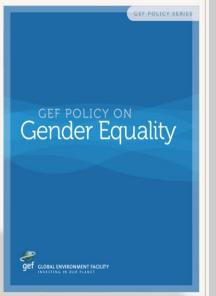
Household duties

Cultural and social norms

Education/literacy; access to technology

Language barriers

Gender-based violence



Including women in consultations, awarenessraising activities, some training IS NOT ENOUGH!

ENVIRONMENTAL AND SOCIAL SAFEGUARDS

Environment
and Social
Assessment
Management
and Monitoring

Including risks:

- Disadvantaged or vulnerable
- Disability inclusion
 - Gender-based violence

2

Accountability,
Grievance and
Conflict Resolution

Information on:

- -Agency's website and
- a project- or program-specific website

3 Biodiversity Conservation

Restriction on Land Use & Involuntary

Resettlement

- 5 Indigenous Peoples (FPIC)
- 6 Cultural Heritage
- 7 Resource Efficiency & Pollution Prevention
- 8 Labor and Working Conditions
- 9 Community Health, Safety & Security

ENVIRONMENTAL AND SOCIAL SAFEGUARDS (ESS)

OBJECTIVE

To prevent, mitigate and manage adverse impacts that GEF projects may have on people or the environment

REQUIREMENTS

PROJECT CONCEPT (PIF)

- Initial screening of the relevant types of risks and potential impacts of project or program (among 9 Minimum Standards)
- Initial overall risk classification
- Plan during PPG stage

PROJECT DEVELOPMENT (CEO Endorsement/Approval)

- Environmental and Social Impact Assessment (incl. FCS assessment/analysis)
- Environmental and Social Management Framework/Plan
- Indigenous Peoples Plan etc.

PROJECT IMPLEMENTATION (PIRs/Midterm/Terminal Evaluation)

 Progress, challenges and outcomes of the implementation of Environmental and Social Management Plan

Good Practices on ENVIRONMENTAL AND SOCIAL SAFEGUARDS

Resilient, Bold Belize (child project of the Blue and Green Island IP, GEF ID 11257, WWF-US)

- **Project Concept (PFD):** Environmental and Social Screening and Rating for IP (by lead agency). An overall ESS risk was **Moderate**. Identified **9 risks** (Management, Grievances, Biodiversity, Resource restriction, Indigenous Peoples, Cultural Heritage, Community Health, Labor, and Pollution).
- Project Development (CEO Endorsement): Environmental and Social Management Framework (ESMF) for child project. An overall ESS risk is classified as Moderate. ESMF including gender action plan, stakeholder engagement plan, guidance for SEAH risk mitigation, and details of the grievance redress mechanism with responsibility, timeline and budget. Potential risks include Indigenous peoples, potential access restrictions and cultural resources related to fishery.
- Expecting outputs: 1) Full engagement of fishers on the project and repair distrust between fishers and regulators, 2) Significant investment into the 10 most vulnerable coastal communities, 3) Provide long-term sustainable income diversification options, and 4) Capacity building to ensure these investments.

CO-FINANCING

OBJECTIVE

Set out the definitions, level of ambition and requirements for Co-Financing in GEF projects

REQUIREMENTS

- Co-financing is required for Full-sized & Medium-sized Projects.
- Co-financing is encouraged for Enabling Activities.
- No minimum co-financing ratio on a project level.

PIF (Project Concept)

CEO Endorsement/Approval (Project Development)

Midterm/Terminal Evaluation (Project Implementation)

indicative co-financing

co-financing

ACTUAL co-financing

Project Level Results Associated with Cofinancing

Examples illustrate high impact of project-level cofinancing with clear evidence:

- **Cofinancing** enhanced environmental benefits by expanding the coverage marine and coastal protected areas from five to seven, significantly boosting biodiversity conservation by safeguarding additional habitats and species (CI, GEF ID 9369).
- **Cofinancing** allowed project to allocate more resources to monitoring and co-management and the development of reserve management plans (UNDP, GEF ID 5424).
- **Cofinancing** is recognized, in several projects, for its role in enhancing project sustainability. It plays a catalyst for achieving project objectives by aligning financial resources and efforts toward common goals, thereby encouraging stakeholder contributions of expertise, resources, and knowledge.
- **Cofinancing** is regarded as pivotal in enhancing ownership of GEF projects at both national and local levels.
- **Cofinancing** is recognized as playing a crucial role in enhancing collaboration and partnership among GEF Agencies, executing partners, and cofinancing contributors.



GEF CONFLICT RESOLUTION SYSTEM

FOUNDATION AND PURPOSE

An overview

GEF Policies on Safeguards and Fiduciary Standards require:

- Agency have independent accountability and grievance systems that meet minimum standards
- Agencies report on cases and new developments in real time

PURPOSE

- Voice and right of recourse for project affected people
- Enlist their expertise for accountability and better results
- Identify and address potential issues of fraud and corruption

Prompt reporting to Council

Transparency and confidentiality

GEF CONFLICT RESOLUTION SYSTEM



REFERENCES AND CONTACT INFORMATION

For additional information please see:

- GEF website: Conflict Resolution Commissioner

 https://www.thegef.org/projects-operations/conflict-resolution-commissioner
- Annual Reports on Cases and Trend
 November 2020

November 2021

November 2022

February 2024

Contact information:

Peter Lallas <u>plallas@thegef.org</u>
GEF Conflict Resolution Commissioner

GEF CONFLICT RESOLUTION SYSTEM

CASES AND LESSONS

62 CASES IN PAST FOUR YEARS (about half of which are now closed) in two groups:

- Safeguards-related cases: environmental or social harm, lack of consultations, land disputes, FPIC, human rights . . .
- Fiduciary-related cases: misuse of funds, procurement, whistleblower protection

SOME LESSONS AND TRENDS (reported in annual reports)

- Much to be learned and understood –importance of listening
- Be proactive in response; impartially and independently!
- Confidentiality and no retaliation
- Even well-intended projects can cause unanticipated harm
- Integral to stakeholder engagement and better projects
- Need to help build awareness that people have a place to go







We are looking to boost GEF-8 shared impact

Assisting the GEF in delivering on its priorities



Increasing impact on the environment



Enhance speed and quality



Better measuring our shared impact over time



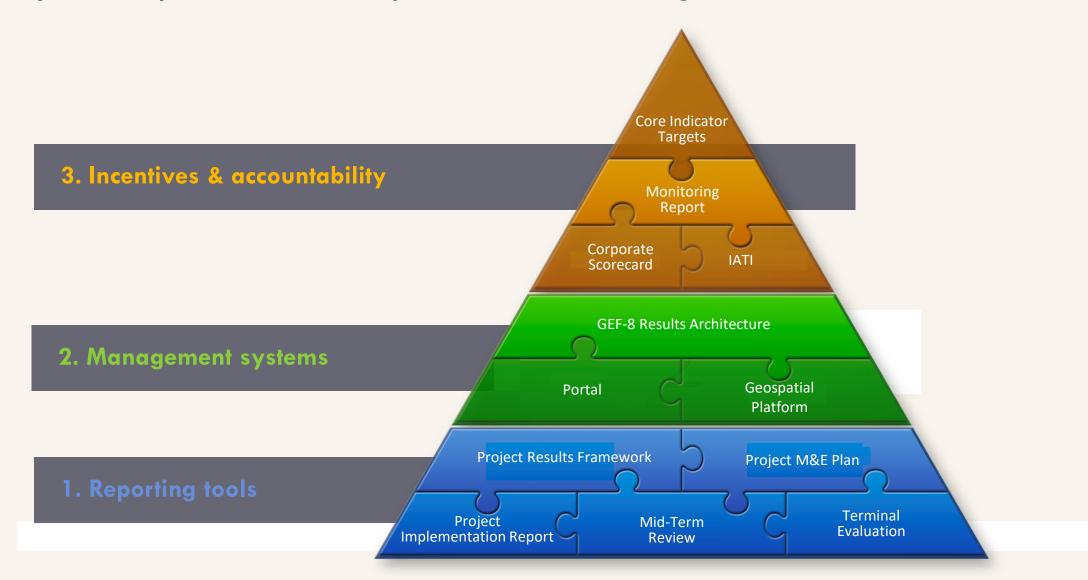
Communicate institutional priorities



Identify lessons from the past to guide the future

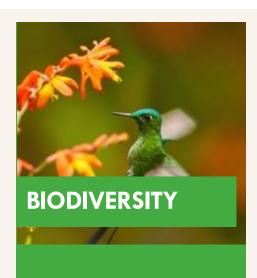
Managing for environmental results

A suite of systems, processes and practices to manage for results



The GEF Partnership has Achieved Significant Impact

Tangible Results Across Environmental Areas in 2023



97.9 million
hectares of protected
areas created or
managed sustainably



hectares of land under sustainable land management



742.6 milliontons of CO₂e in
greenhouse gas
emissions expected to
be reduced



8 shared water ecosystems under cooperative management



11.6 thousand tons of chemicals of global concern and their waste reduced

Actions to Assess Impact

Results Architecture in Two Tiers

Integrated Results

TIER 1 — PROJECT AND PROGRAM RESULTS

Conserving & sustainably using biodiversity

Restoring Land

Reducing GHG emissions

Strengthening water ecosystems

Reducing chemicals & waste

CROSS-CUTTING STRATEGIC AREAS

Gender equality • Private sector engagement • Knowledge

TIER 2 — OPERATIONAL PERFORMANCE

Implementation Focus

Enhancing the speed of operations

Ensuring strong portfolio management and adaptation

Increasing co-financing across the portfolio

GEF POLICY FRAMEWORK



GEF-8 TARGETS & EXPECTED CONTRIBUTION FROM INTEGRATED PROGRAMS

CORE INDICATOR	GEF-8 TARGETS	EXPECTED IP CONTRIBUTION (%)
CONSERVING & SUSTAINABLY USING BIODIVERSITY		
1 Terrestrial protected areas created or under improved management	150 million ha	49
2 Marine protected areas created or under improved management	100 million ha	48
4 Area of landscapes under improved practices	195 million ha*	51
5 Area of marine habitat under improved practices to benefit biodiversity	70 million ha	69
SUSTAINABLY MANAGING AND RESTORING LAND		
3 Area of land and ecosystems under restoration	10 million ha	64
REDUCING GHG EMISSIONS		
6 Greenhouse Gas emissions mitigated	1850 million metric tons of CO ₂ e	51
STRENGHTHENING TRANSBOUNDARY WATER MANAGEMENT		
7 Shared water ecosystems under new or improved cooperative management	40	18
8 Globally over-exploited marine fisheries moved to more sustainable levels	2.1 million metric tons	1
REDUCING CHEMICALS AND WASTE		
9 Chemicals of global concern and their waste reduced	300 thousand metric tons	17
10 Persistent organic pollutants to air reduced	5900 grams of toxic equivalent	33
Direct beneficiaries Disaggregated by women	Monitored	

Project
Identification
Form

CEO Porsement

Annual Project Implementation Report

Mid-Term Review

- Identify Project Objective
- Logical chain leading to outcomes and outputs
- Identification and target setting of Core Indicators
- Notional budgeted M&E Plan

Project Identificatior Form

CEO Endorsement

Annual Project Implementation Report

Mid-Term Review

- Full results framework assessing the logical achievement of project objective, with outcomes and outputs
 - Indicators include baselines and targets
- Final Core Indicator targets informed by preparation
- Full M&E Plan
 - ► Plan to collect data: source, methodology, frequency, resp. entity
 - Timeline of activities (MTRs, TEs)
 - Budget

Project Identificatior Form

CEO

Endorsement

Annual Project Implementation Report

Mid-Term Review

- Update on key progress indicators:
 - Project status
 - Disbursement
 - Ratings—Implementation Progress, Development Outcome and Risk
 - Expected MTR and Terminal Evaluation dates
 - Indicators include baselines and targets
- Qualitative update
 - Project implementation progress and challenges
 - Gender plan, Stakeholders engagement and Knowledge activities

Project Identification Form

> CEO Horsement

Annual Project Implementation Report

Mid-Term Review

- Full MTR report
- Update on key progress indicators:
 - Actual core indicators results achieved
 - Progress in materializing co-financing
- Qualitative update
 - Project implementation progress and challenges
 - Gender plan, Stakeholders engagement, Environmental and social action plan and Knowledge activities
 - Lessons learned

Project Identification Form

CEO

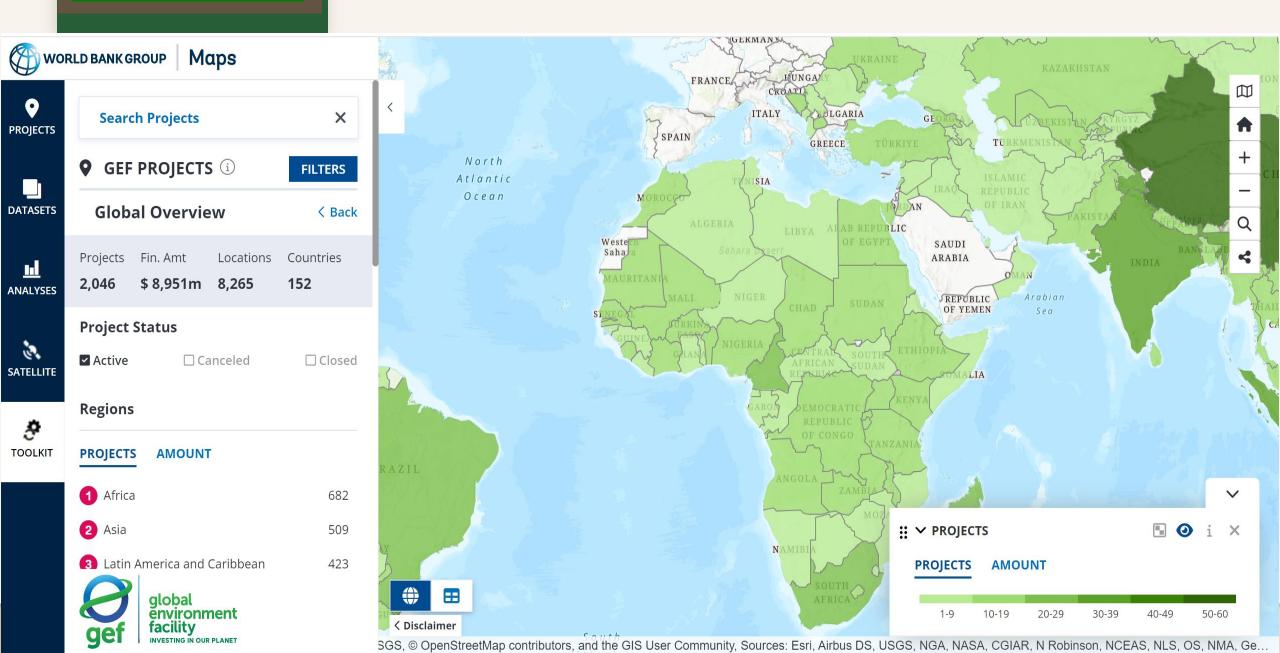
Annual Project Implementation Report

Mid-Term Review

- Full Terminal Evaluation report
- Update on key progress indicators:
 - Final achieved core indicators results
 - Final co-financing materialized
- Qualitative update
 - Project implementation progress and challenges at completion
 - Gender plan, Stakeholders engagement, Environmental and social action plan, and Knowledge activities
 - Lessons learned

GEF GEOSPATIAL PLATFORM

Link to map: https://www.thegef.org/maps







AGENCY & COUNTRY FACTSHEETS

Monitoring the Use of Resources & Portfolio Implementation

AGENCY AND COUNTRY FACTSHEET

Latest resource allocation and utilization by Country and Agency



Better knowledge of resources utilization



Enhancing the focus on portfolio performance



Strengthening performance culture with data



Coordinating better with the GEF Secretariat



Taking steps to improve delivery and portfolio oversight



AGENCY FACTSHEET

FAO

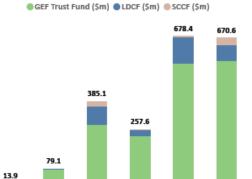
Up to date as of June 12, 2024

Accreditation Year: 2002

Geographic Scope: Global

Financing by GEF Phase

Financing across GEF-Managed Trust Funds

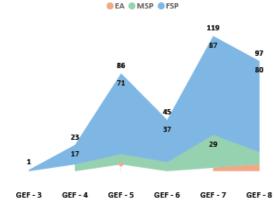


GEF - 6

GEF - 7

GEF - 8

Number of Projects by Project Type



Co-financing

GEF - 4

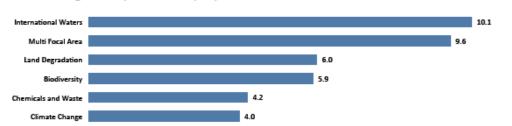
GEF - 3

Latest Co-Financing Amount (\$b)

●Total Co-Financing in Billion ●Latest Financing in Billion

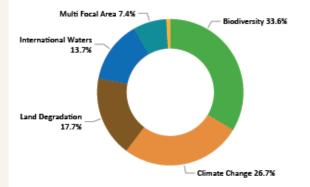


Co-Financing Ratio by Focal Area (X:1)

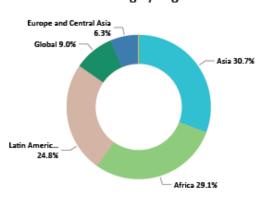


Portfolio Distribution

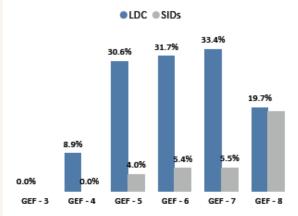
Financing by Focal Area



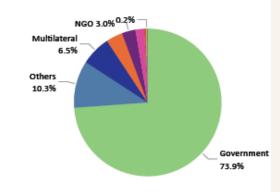
Financing by Region



Share of Financing by Country Groups



Financing by Type of Executing Agencies



GEF-7 Portfolio Progress

Distribution of GEF-7 Projects by Status

CEO Endorsement Cleared @ Under Implementation



*Unless specified, all charts include GEF Trust Fund, LDCF, and SCCF funding

Agency Effectiveness and Efficiency

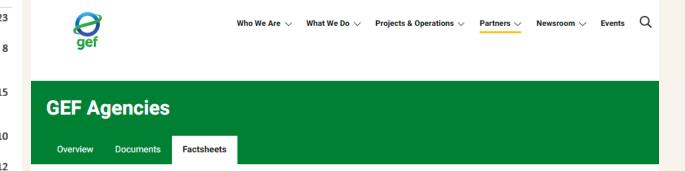
FAO

Above 80% of the portfolio From 60% to 80% of the portfolio Below 60% of the portfolio

Indicator ▼	GEF Average - FY23	FY20	FY21	FY22	FY23	FY23 # of Projects
Time from CEO endorsement (FSP) / CEO approval (MSP) to first disbursement below 18 months	82 🔵	50 🔵	100	56 🔵	78 🦲	23
Time from CEO endorsement (FSP) / CEO approval (MSP) to first disbursement below 18 months - MSPs only (%)	85 🔵		100	40 🔵	75 🦲	8
Time from CEO endorsement (FSP) / CEO approval (MSP) to first disbursement below 18 months - FSPs only (%)	81	50 🔵		75 🦲	80 🔵	15
Time from CEO endorsement to mid-term review submission below 4 years	57 🔵	71 🦲	41 🔵	62 🦲	20 🔵	10
MSP age below 4 years (%)	58 🔵	57 🔵	80 🔵	90 🔵	92 🔵	12
FSP age below 6 years (%)	77 🔵	96 🔵	86 🔵	90 🔵	75 🔵	60
Completed projects with a timely Terminal Evaluation (%)	62 🤵			85 🔵	100	9
Disbursement ratio of ongoing portfolio (%)	20	26	19	24	24	75
Projects rated in the satisfactory range for both Implementation Progress and Development Outcome (%)	80	92 🔵	90 🔵	96	95 🔵	97
Projects rated in the satisfactorily range for Implementation Progress (%)	82	95 🔵	90 🔵	97 🔵	95 🔵	97
Projects rated in the satisfactorily range for Development Outcome (%)	87	95 🔵	93 🔵	99 🔵	96 🔵	97
Proactivity index (%)	83 🔵			100 🔵	67 🔵	3
Projects with disbursement in the past year (%)	87 🔵	99 🔵	97 🔵	100 🔵	100 🔵	75
Over 50% disbursed balance 3+ years into MSP implementation (%)	73 🔵	75 🧶	100	100	75 🧶	4
Over 50% disbursed balance 5+ years FSP implementation (%)	85 🔵	87 🔵	94 🔵	92 🔵	85 🔵	26
Projects with financial closure after Terminal Evaluation submission (%)	88	56 🔵	65 🔵	60 🛑	67 🦲	76
Projects financially closed on time in the last year (%)	66 🛑	0 🔵	25 🔵	0 🔵	14 🔵	14
Projects with co-financing materialized higher than 35% at MTR (%)	57 🔵	50 🔵	73 🦲	57 🔵	64 🦲	11
Co-financing materialized higher than 80% at Terminal Evaluation (%)	50 🔵	65 🦲		62 🦲	44 🔵	9

Agency Factsheet publicly available on the GEF Website:

https://www.thegef.org/partners/gef-agencies



Agency Factsheets

Agency Factsheets present for each GEF Agency information on financing, portfolio distribution, and implementation progress using metrics from the GEF-8 Results Measurement Framework. This instrument enhances accountability on Agency progress by providing access to structured information for Operational Focal Points and other stakeholders on Agency capacity and activities. Data visualizations included in the factsheets rely on the GEF Portal, the GEF's core information and reporting system. These Agency Factsheets are continuously refined based on feedback and updated at regular intervals.

- ADB
- AfDB
- BOAD
- CAF
- CI
- DBSA
- EBRD
- FAO
- FECO
- Funbio
- IADB
- IFAD
- IUCN
- UNDP
- UNEP
- UNIDO
- · World Bank
- WWF



Country Focal Points

Up to date as of July 18, 2024

Operational Focal Point	Political Focal Point
Ms. Livia Farias Ferreira de Oliveira	Mr. Vitor Bahia Diniz
General Coordinator for Sustainable Finance	Head of the Division for Environmental Policy and
	Sustainability
Ministry of Finance	Ministry of Foreign Affairs

GEF-8 Allocations and Commitments

Brazil has utilized 100 percent of its STAR resources and has \$0 million available for use out of its \$79.8 million allocation. This utilization rate is higher than the average of GEF countries standing at 67.3 percent.

Utilization of STAR resources

Each dot represents the share of allocated STAR resources utilized by country.



Utilization of resources in \$m by focal area.



Additional GEF resources

The following presents commitments made under additional focal areas, set asides and GEF-managed trust funds. Financing amounts represent the full project financing.

Type (\$m)	Resources
Chemicals and Waste	13.4
International Waters	
Impact Program Incentive	
Enabling Activity	3.2

Type (\$m)	Approved	Allocation
Least Developed Countries Fund (LDCF)		
Special Climate Change Fund (SCCF)		

GEF-7 Portfolio Progress

Distribution of GEF-7 projects by status

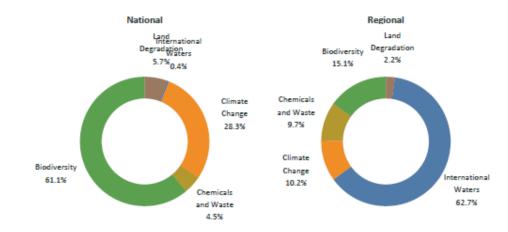


Active Project Portfolio

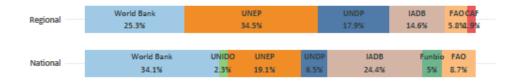
Portfolio of projects across GEF-managed Trust Funds

	Number	GEF financing (\$m)	Co-financing ratio (X:1)
GEF TRUST FUND			
National projects	29	319.5	6.2
Regional projects	24	152.3	5.1
GEF-MANAGED TRUST FUNDS			
LDCF projects	0	0.0	**
SCCF projects	0	0.0	

Distribution by Focal Area



Distribution by Agency



	Key indicators		Projects rated Moderately Satisfactory or above	
	Disbursement rate (%)	Average age (year)	Implementation progress (%)	Development outcomes (%)
National projects	32	6	82	83
Regional projects	14	9	80	86

OFP/PFP Contact Information



Country Focal Points

Up to date as of July 18, 2024

Operational Focal Point	Political Focal Point
Ms. Livia Farias Ferreira de Oliveira	Mr. Vitor Bahia Diniz
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• (0 0	C(0) 010))	0)[000][0	• <= (0.000) (0.00)	Brazil: 100%
0	25	50	75	100

Utilization of resources in \$m by focal area.



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International Waters	
Impact Program Incentive	
Enabling Activity	3.2

Type (\$m)	Approved	Allocation
Least Developed Countries Fund (LDCF)		
Special Climate Change Fund (SCCF)		

GEF-7 Portfolio Progress

Distribution of GEF-7 projects by status

CEO Endorsement Cleared
22.2%

Council Approved
Under Implementation
29.6%
48.1%

GEF-8 Country Resource Allocation & Commitmer

- STAR
- Additional GEF resources
- LDCF & SCCF



Country Focal Points

Up to date as of July 18, 2024

Operational Focal Point	Political Focal Point
Ms. Livia Farias Ferreira de Oliveira	Mr. Vitor Bahia Diniz
General Coordinator for Sustainable Finance	Head of the Division for Environmental Policy and Sustainability
Ministry of Finance	Ministry of Foreign Affairs

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Utilization of STAR resources

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62.6 62.7 Brazil: 100%

Utilization of resources in \$m by focal area.



Additional GEF resources

The following presents commitments made under additional focal areas, set asides and GEF-managed trust funds. Financing amounts represent the full project financing.

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International Waters	
Impact Program Incentive	
Enabling Activity	3.2

Type (\$m)	Approved	Allocation
Least Developed Countries Fund (LDCF)		
Special Climate Change Fund (SCCF)		

GEF-7 Portfolio Progress

Distribution of GEF-7 projects by status

CEO Endorsement Cleared 22.2% Council Approved Under Implementation 29.6% 48.1%

Latest GEF-7 Portfolio Distribution



Country Focal Points

Up to date as of July 18, 2024

Operational Focal Point	Political Focal Point
Ms. Livia Farias Ferreira de Oliveira	Mr. Vitor Bahia Diniz
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GEF-8 Allocations and Commitments

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Utilization of STAR resources

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0 25 50 75 100

Utilization of resources in \$m by focal area.



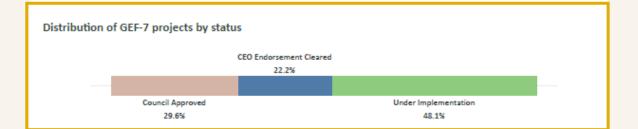
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GEF-7 Portfolio Progress



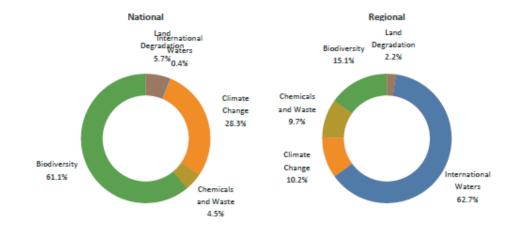
Portfolio Under Implementation (GEF resources & LDCF and SCCF)



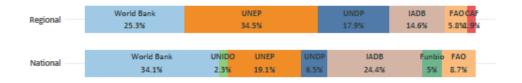
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Regional projects	ional projects 24		5.1
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LDCF projects	0	0.0	
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Distribution by Focal Area



Distribution by Agency



	Key indic	ators	Projects rated Moderate	ly Satisfactory or above	
	Disbursement rate (%)	Average age (year)	Implementation progress (%) Development outcome		
National projects	32	6	82	83	
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Distribution by focal areas:

- Biodiversity
- Land Degradation
- International Waters
- Climate Change
- Chemicals & Waste

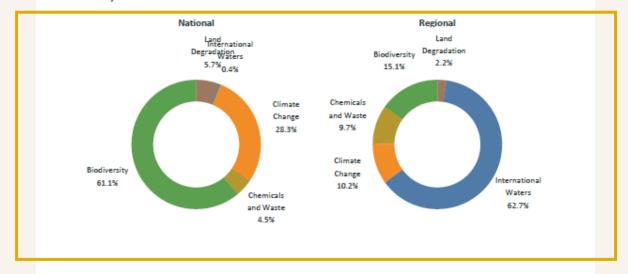
Distribution by Agency:

Active Project Portfolio

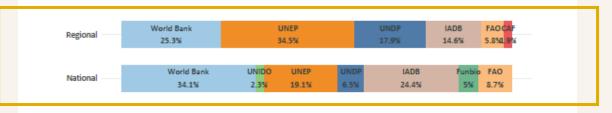
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Distribution by Focal Area



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Progress Summary Table:

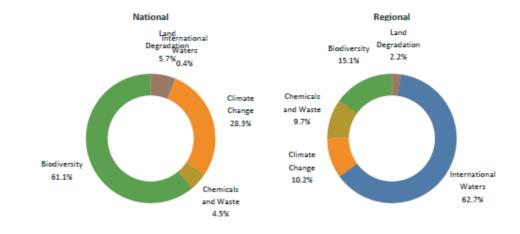
Disbursement, age, ratings

Active Project Portfolio

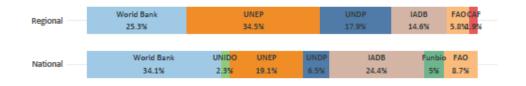
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Distribution by Focal Area



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List of Projects by Status

									Dates	Tim	e to (in nu	mber of year	s)	Rat	ings	
GEFID	Туре	Trust fund/phase	National or Regional	GEF financing amount	Focal area	Lead Agency	Status	PIF Approval	CEO Endorsement / Approval	1st Disbrst.	MTR	Terminal Eval.	Fin. Closure	Implm. Progress	Dvp. Outcome	Disbrst. rate (%)
Capacity B	uilding a	nd Institutional	l Strengtheni	ng on the Nati	onal Framework fo	r Access and	Benefit Sharing unde	r the Nagoya Proto	ocol							
5760	FSP	GEF - 5 / GET	National	4,401,931	Biodiversity	IADB	Under Implementation	2014-05-27	2016-11-01	1.8	4.8	-		Moderately Satisfactory	Moderately Satisfactory	45
Reversing	Desertific	ation Process i	in Susceptible	e Areas of Braz	il: Sustainable Agr	oforestry Pra	ctices and Biodiversit	y Conservation (RE	DESER)							
5324	FSP	GEF-5/ GET	National	3,930,155	Multi Focal Area	FAO	Under Implementation	2013-11-07	2016-05-08	1.8	7.3	-		Moderately Unsatisfac- tory	Moderately Satisfactory	14
			_		eplaceable Sites fo	_										
5201	MSP	GEF - 5 / GET	Global	1,922,813	Biodiversity	UNEP	Under Implementation	2014-05-08			-				••	
Continuing	Regiona	• •	he POPs Glob		Plan under the Sto	ckholm Conv	ention in the Latin Ar	merican and Caribl	ean Region							
4881	FSP	GEF - 5 / GET	Regional	3,636,000	Chemicals and Waste	UNEP	Under Implementation	2012-11-15	2014-12-16	0.7	4.0	-	-	Moderately Satisfactory	Moderately Satisfactory	89
Conservati	on, Resto	oration and Sus	stainable Ma	nagement Stra	tegies to Enhance	Caatinga, Pan	npa and Pantanal Bio	diversity – GEF Ter	restre							
4859	FSP	GEF - 5 / GET	National	32,621,820	Multi Focal Area	IADB	Under Implementation	2012-06-07	2017-08-08	1.3	4.1	-		Moderately Satisfactory	Moderately Satisfactory	20
Recovery a	nd Prote	ction of Climat	e and Biodiv	ersity Services	in the Southeast A	tlantic Forest	Corridor of Brazil									
4834	FSP	GEF - 5 / GET	National	31,505,960	Multi Focal Area	IADB	Under Implementation	2012-06-07	2014-06-04	2.7	5.4	-		Satisfactory	Satisfactory	73
Conservati	on & Ma	nagement of P	ollinators for	Sustainable A	griculture through	an Ecosysten	n Approach									
2123	FSP	GEF - 4 / GET	Global	7,810,682	Biodiversity	UNEP	Under Implementation	2007-06-14	2008-07-30	1.8	4.9	••			-	
Preserving	Biodiver	sity and Socio-	Economic Va	lue of Mangro	ve Ecosystems in T	ropical Ameri	ica									
1945	FSP	Pilot Phase / GET	Regional	0	Biodiversity	UNDP	Under Implementation	1994-02-01	1994-02-01		-				-	-
AVACLIM:	Agro-eco	logy, Ensuring	Food Securit	y and Sustaina	ble Livelihoods wh	nile Mitigating	g Climate Change and	Restoring Land in	Dryland Regions							
9993	MSP	GEF-6/ GET	Global	1,137,215	Multi Focal Area	FAO	Project Implemented	2018-05-18			-	-		Satisfactory	Satisfactory	95
AMAZON (Coordinat	tion Technical A	Assistance													
9339	FSP	GEF - 6 / GET	Regional	5,000,000	Multi Focal Area	World Bank	Project Implemented	2015-10-21	2017-08-08	0.3		5.9		Not Rated	Highly Satisfactory	83

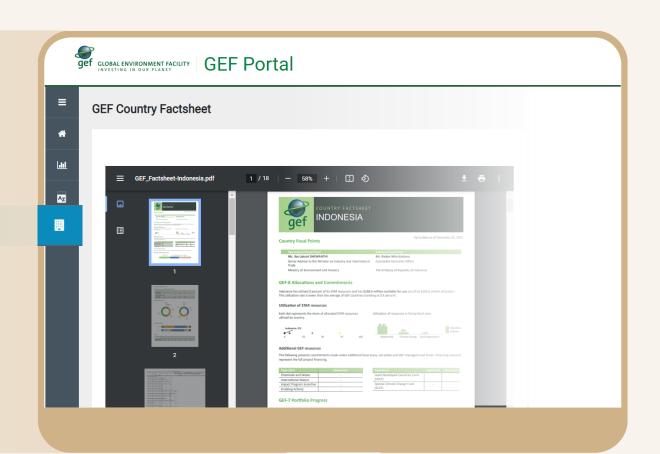
List of Projects by Status

		Project Information					L	Key Dates List of projects by status (continued)				Time Lapse				Ratings & Disbursement Ra		
GEFID	Туре	Trust fund/phase	National e or Regional	GEF financing amount	Focal area	Lead Agency	Status			Dates		Time to (in number of years)				Ratings		
									PIF Approval	CEO Endorsement / Approval	1st Disbrst.	MTR	Terminal Eval.	Fin. Closure	Impim. Progress	Dvp. Outcome	Disbrst. rate (%)	
Capacity B 5760	uilding ar FSP	nd Institutiona GEF - 5 / GET	l Strengtheni National	ing on the Nation 4,401,931	onal Framework fo Biodiversity	or Access and IADB	Benefit Shari Under		r the Nagoya Prot 2014-05-27	ocol 2016-11-01	1.8	4.8			Moderately Satisfactory	Moderately Satisfactory	45	
Reversing I 5324	Desertific FSP	ation Process GEF - 5 / GET	in Susceptible National	e Areas of Braz 3,930,155	il: Sustainable Agr Multi Focal Area	oforestry Pra FAO	Under Umplemen		y Conservation (RI 2013-11-07	EDESER) 2016-05-08	1.8	7.3	-		Moderately Unsatisfac-	Moderately Satisfactory	14	
5201	MSP	GEF-5/ GET	Global	1,922,813	eplaceable Sites fo Biodiversity Plan under the Sto	UNEP	Under Implemen	tation	2014-05-08	 bean Region			-		tory 		-	
4881	FSP	GEF - 5 / GET	Regional	3,636,000	Chemicals and Waste	UNEP	Under Implemen		2012-11-15	2014-12-16	0.7	4.0	-		Moderately Satisfactory	Moderately Satisfactory	89	
Conservati 4859	on, Resto FSP	GEF - 5 / GET	stainable Ma National	32,621,820	tegies to Enhance Multi Focal Area	Caatinga, Par IADB	npa and Panta Under Implemen		diversity – GEF Ter 2012-06-07	rrestre 2017-08-08	1.3	4.1	-		Moderately Satisfactory	Moderately Satisfactory	20	
Recovery a 4834	rsP	ction of Climat GEF - 5 / GET	te and Biodiv National	ersity Services 31,505,960	in the Southeast A Multi Focal Area	IADB	t Corridor of E Under Implemen		2012-06-07	2014-06-04	2.7	5.4	-		Satisfactory	Satisfactory	73	
Conservati 2123	on & Mai FSP	nagement of P GEF - 4 / GET	Ollinators for Global	7,810,682	griculture through Biodiversity	an Ecosyster UNEP	em Approach Under Implementation		2007-06-14	2008-07-30	1.8	4.9					-	
Preserving 1945	Biodiver: FSP	sity and Socio- Pilot Phase / GET	Economic Va Regional	lue of Mangro 0	ve Ecosystems in T Biodiversity	ropical Amer UNDP	ica Under Implemen	tation	1994-02-01	1994-02-01					-	-	-	
9993	MSP	GEF-6/ GET	Global	ty and Sustaina 1,137,215	ble Livelihoods wh Multi Focal Area	nile Mitigatin FAO	g Climate Cha Project Implemen	•	Restoring Land in 2018-05-18	Dryland Regions 		-			Satisfactory	Satisfactory	95	
9339	FSP FSP	don Technical / GEF - 6 / GET	Assistance Regional	5,000,000	Multi Focal Area	World Bank	Project Implemen	ted	2015-10-21	2017-08-08	0.3		5.9		Not Rated	Highly Satisfactory	83	

COUNTRY FACTSHEET AVAILABLE IN THE GEF PORTAL

Country factsheet page

The country factsheet page is ready to be read from the GEF Portal and it can be downloaded or printed directly.

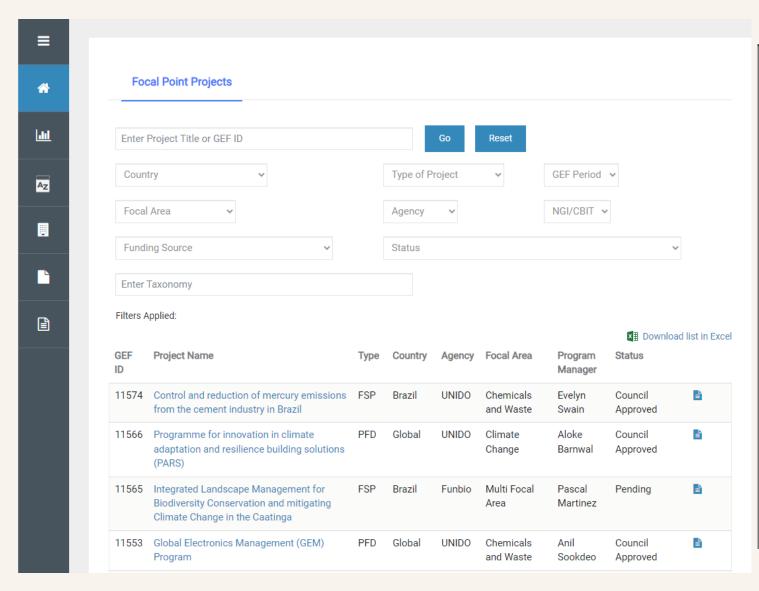


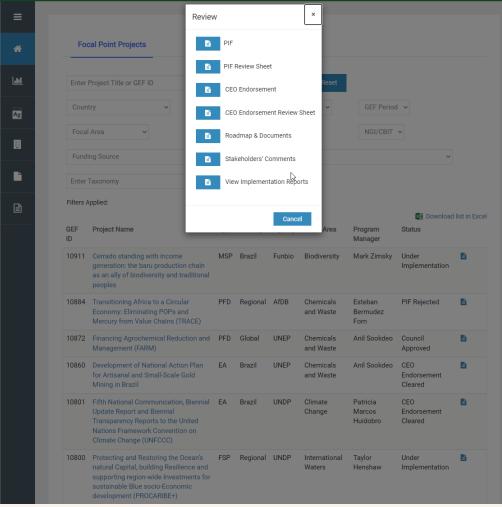
GEF PORTAL – A QUICK OVERVIEW



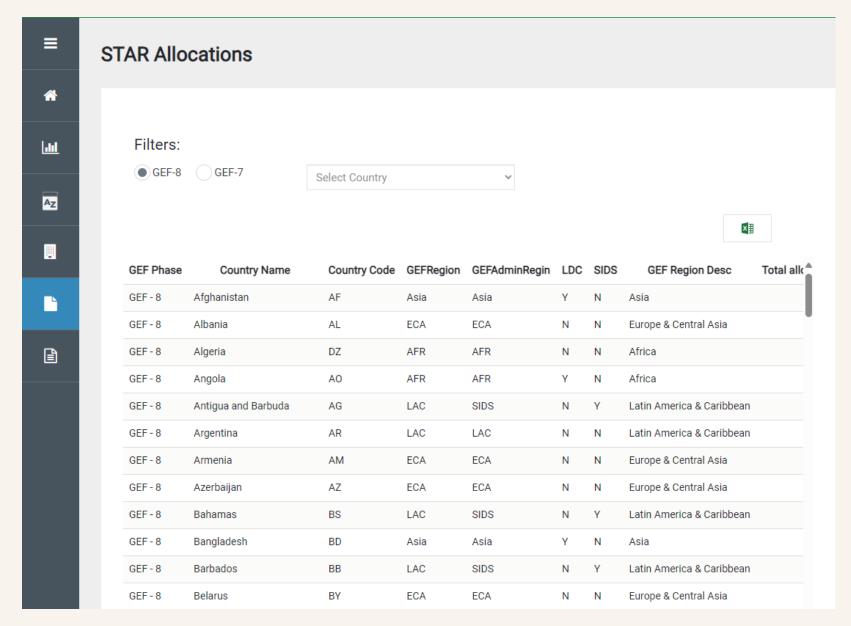
- > IT-based system to support three main areas of partnership work
 - > Project review process submission, review and approval of proposed projects
 - Project implementation modules info/reports during implementation
 - Project portfolio info more generally
- Multiple users tailored to role
 - > Secretariat, Agencies, OFPs, STAP, IEO, Convention Secretariats, Council
 - Need to register Contact Wanderson Batista wbatistaroldao@thegef.org

GEF PORTAL – LANDING PAGE (OFP) & DROP-DOWN MENU



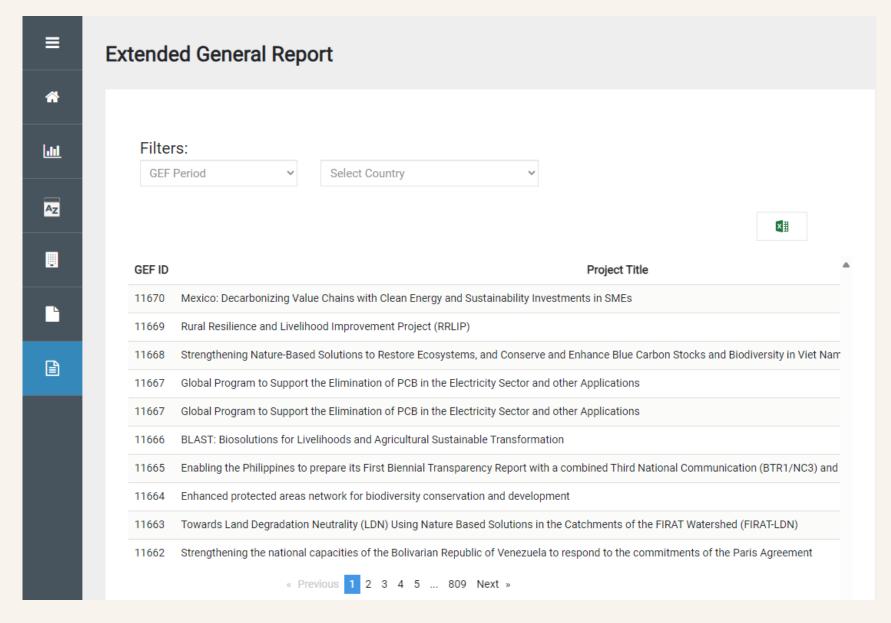


GEF PORTAL – REPORTS FEATURE



Data on all projects in GEF-6, GEF-7 and GEF-8, as well as on STAR Allocation for all countries in GEF-7 and GEF-8

GEF PORTAL – REPORTS FEATURE



New Extended General Report with all the key information for each project of the entire GEF portfolio





GEF as a Knowledge Entity

GUIDANCE

OPERATIONS

CONVENTIONS

CBD UNFCCC UNCCD Stockholm (POPs) Minamata BBNJ

COUNCIL

32 Constituencies

SECRETARIAT

INDEPENDENT EVALUATION OFFICE

STAP

TRUSTEE

ACTION

186 member governments

COUNTRIES

Operational & Political Focal Points
Convention Focal Points
Civil Society Organizations
Indigenous Peoples, Women, Youth
Private Sector

18 AGENCIES

Financing for Global Environmental Benefits

EXECUTING ENTITIES

"Investing in our Planet"



- Why do we invest?
- What do we invest in?
- Where do we invest?
- How.....
 -do we invest?
 -do we monitor and measure outcomes of those investments?
 -account and report on those outcomes?
- Who benefits from those investments, and how?

Why a KM&L Strategy for the GEF?

- Need for a systematic approach to accommodate the diverse sources of knowledge and practices that generate them, while taking full advantage of the intellectual capital that exists across the entire partnership.
 - **Knowledge** information, knowhow, lessons, innovations, and good practice emerging from investments and related policy and operational work by the GEF and its partners.
 - **Knowledge management** processes and procedures involved in identifying, organizing, storing, and disseminating knowledge resources across the partnership, and
 - **Learning** steps taken to harness knowledge resources for achieving outcomes and generate new knowledge.

IEO Recommendation and STAP Guidance

- **OPS7 Recommendation.....** "the GEF partnership should develop a clear KM strategy," that "set out the KM priorities and define the roles and responsibilities across the GEF partnership....."
- **STAP Guidance**......framing the strategy in a Theory of Change context, specifically in relation to the GEF-8 Strategy and Programming Directions focused on the goal of "systems transformation to deliver global environmental benefits" and vision of "a healthy, productive, and resilient environment underpinning the wellbeing of human societies."



Vision + Goal

 Vision is to become an efficient knowledge driven and learning entity for investing in the planet.

 Goal is to improve and enhance knowledge capture, sharing and learning processes across the GEF Partnership.





Objectives

- Embedding cutting-edge knowledge into investments and generate public goods in line with GEF mandate and enhance the role of knowledge management in projects and programs.
- Increase knowledge flows through platforms through partnership and communities of practice; and
- Create and enable the environment for learning and capacity building for greater exchange of knowledge and collaboration across the partnership.



Strategic Directions

.....roadmap of actions on KM&L to support and amplify impact of GEF programming on the global environment.....



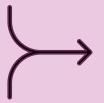
Alignment of KM&L with GEF-8 delivery



Strengthening KM&L in programming



Generation of global public goods



Alignment of KM&L with communications



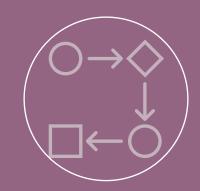
Anchoring the GEF KM&L Strategy

People



- **♦** Collaboration
- ♦ Communities of Practice
- Rewards and recognition for knowledge sharing

Process



- ♦ Knowledge Capture
- ♦ Analysis and Synthesis
- ♦ Managing Information

Systems

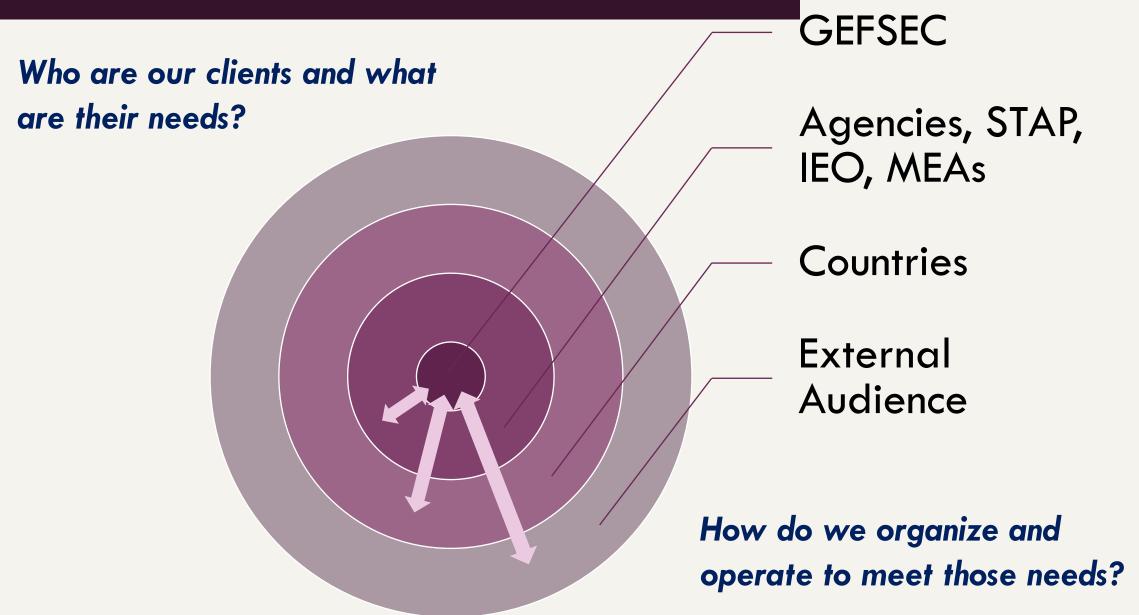


♦ System Integration and Data mining

Supporting Activities: Education and Training, IT Infrastructure, Human Resources, Security, Adaptive Management



Operational Context





More Information:

Emanuella Maria Fernandes Dougherty, Senior Learning Officer emanuella@thegef.org

Jenner Guzman, Senior Knowledge Management Specialits iguzman@worldbankgroup.org

