GEF Expanded Constituency Workshop for Eastern Europe and Central Asia

October 2-5, 2023



A GLOBAL PARTNERSHIP



GEF PARTNERSHIP

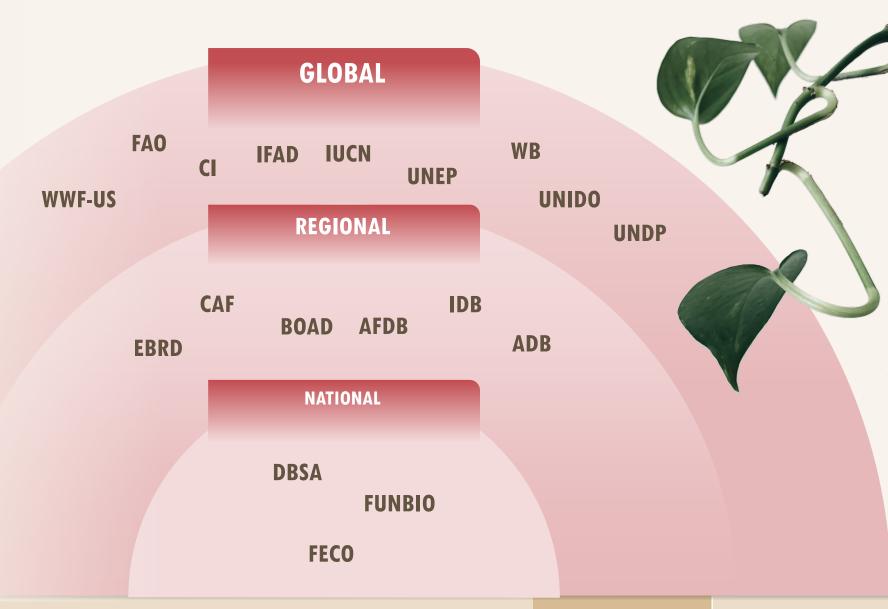
GOVERNANCE

GUIDANCE	OPERATIONS		ACTION 185 member governments		
CBD UNFCCC UNCCD Stockholm (POPs) Minamata	COUNCIL 32 Constituencies	SECRETARIAT INDEPENDENT EVALUATION OFFICE STAP TRUSTEE	Indigenous peoples Private Sector		
			18 AGENCIES EXECUTING ENTITIES		

18 GEF AGENCIES



They work closely with project proponents - often government agencies and other national organizations, including civil society organizations - to design, develop and implement GEF-funded projects and programs.



PREVIOUS



4-year

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

\$5.33 billion

pledged by 39 donor nations

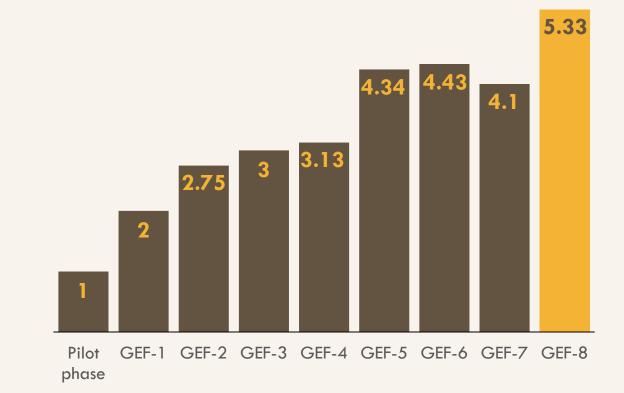
Resources

GEF-8

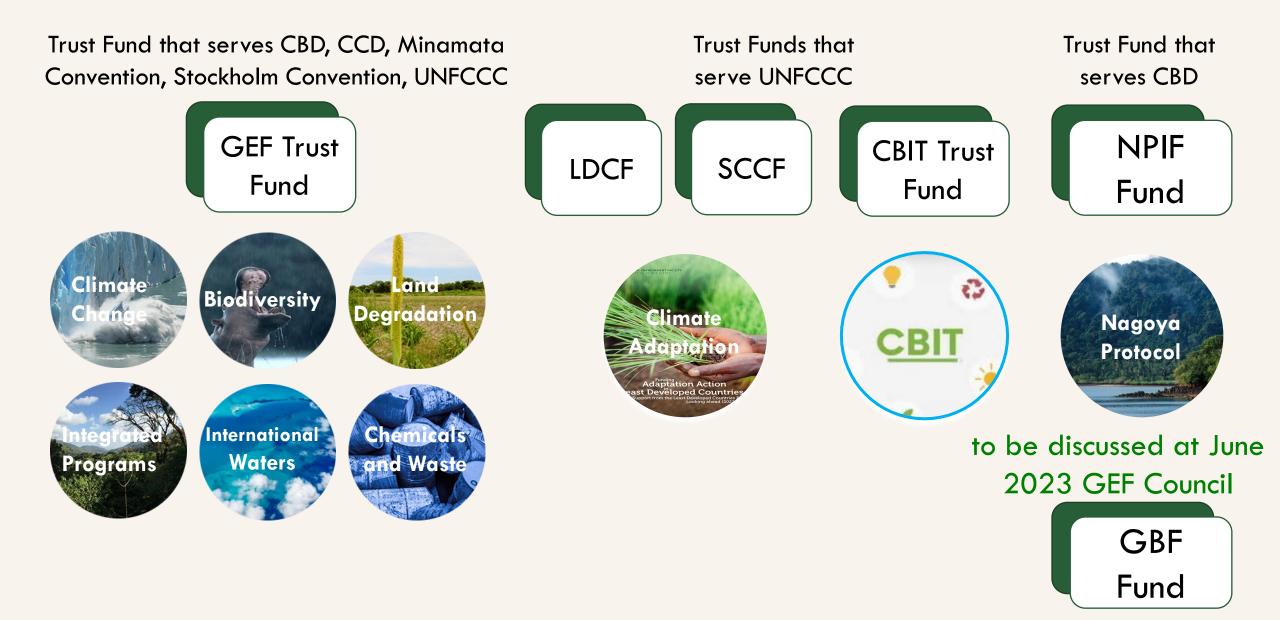
Country 'STAR'

allocation

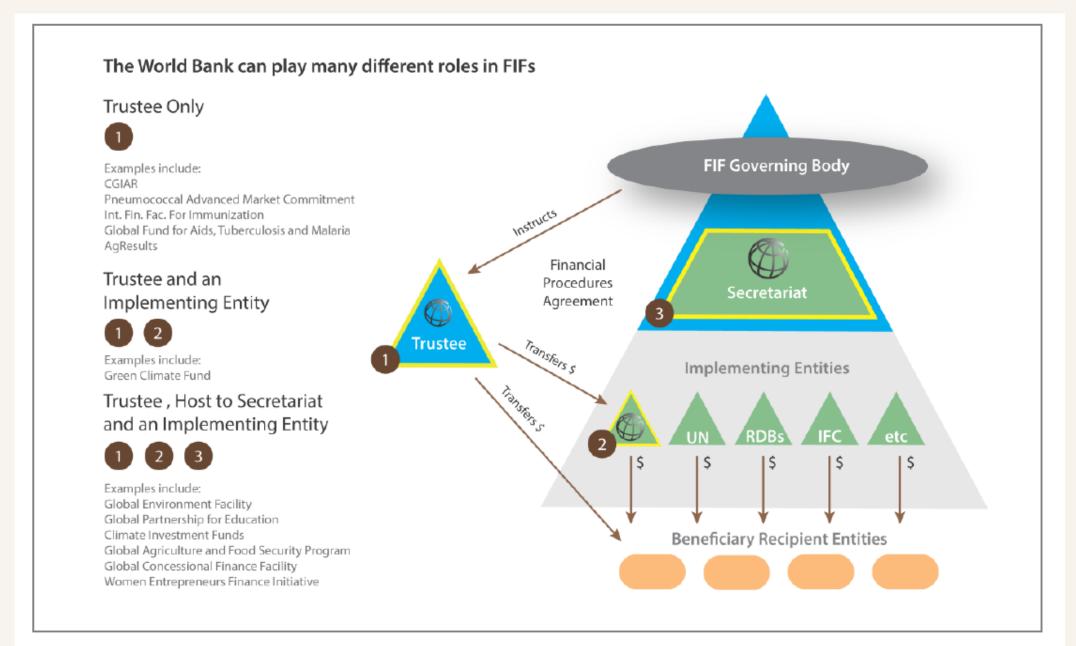
GEF-8 strategy responds to conventions and takes **an integrated approach to systems transformation** **GEF Replenishment Cycles** (billion USD)



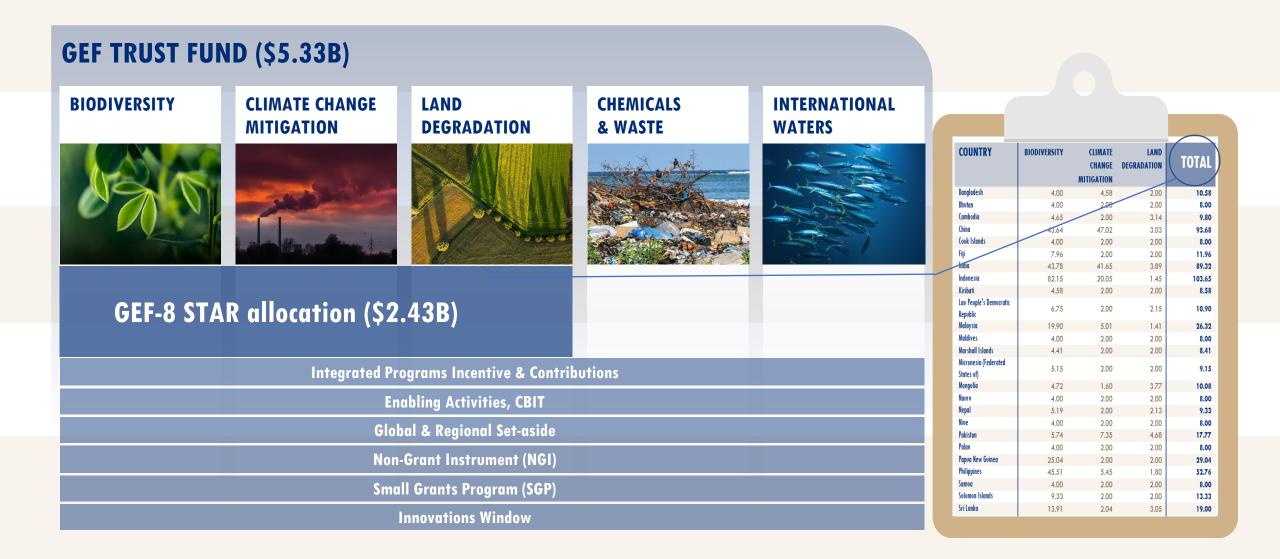
GEF Family of Funds



GEF Trust Fund as a Financial Intermediary Fund (FIF)



GEF-8 SYSTEM OF TRANSPARENT ALLOCATION OF RESOURCES (STAR)

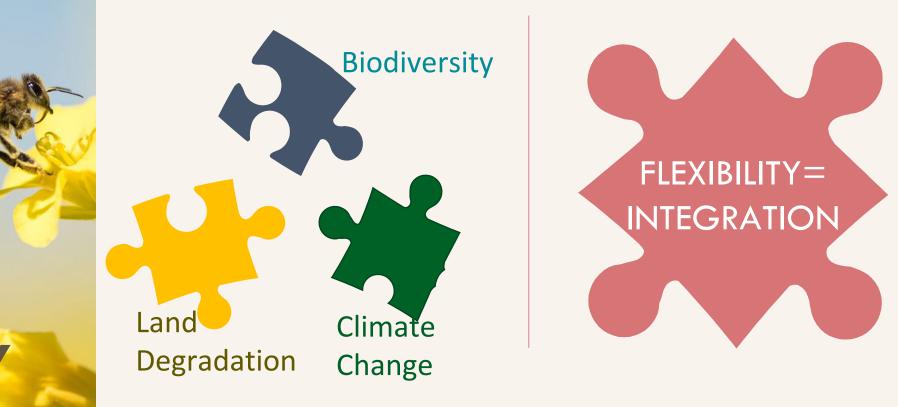


STAR COUNTRY ALLOCATION SYSTEM

FULL

FLEXIBI

Countries can move STAR allocated resources across the 3 focal area lines



GEF Policy Framework



CONFLICT RESOLUTION SYSTEM

CONFLICT RESOLUTION SYSTEM

Agencies have independent accountability and grievance systems to receive complaints

Report to Council on cases and new developments in real time

Purposes:

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

Prompt reporting to Council – transparency and confidentiality

CONFLICT RESOLUTION SYSTEM

CONFLICT RESOLUTION SYSTEM

Two main GEF Policies set out the minimum requirements

- Policy on Environmental and Social Safeguards (independent accountability and problem-solving systems)
- Policy on Minimum Fiduciary Standards: independent investigative unit

Currently around 40 cases

- Safeguards-related cases: safeguards, consultations, land disputes; FPIC; human rights
- Fiduciary-related cases:, misuse of funds, procurement, whistleblower protection
 Important to hear the concerns, be proactive, build awareness

Questions?



global environment facility



ADAPTATION FUND - OVERVIEW

GEF Expanded Constituency Workshop, 2-5 October 2023 Skopje, North Macedonia Farayi Madziwa, Readiness Programme Team Lead

Introduction

□ Set up under the Kyoto Protocol of the UNFCCC (Fully operational in 2010)

- ❑ Mandate: To finance concrete adaptation projects and programs in developing country Parties that are particularly vulnerable to the adverse effects of climate change
- "The Adaptation Fund shall serve the Paris Agreement under the CMA with respect to all Paris Agreement matters, effective 1 January 2019." – Decisions 13/CMA.1 and 1/CMP.14
- The Adaptation Fund is one of several international funds in the multilateral climate finance landscape.

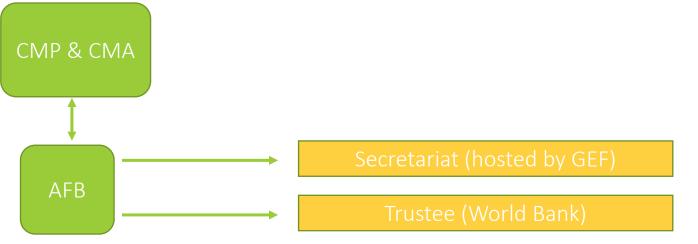




Governance & Institutional arrangements

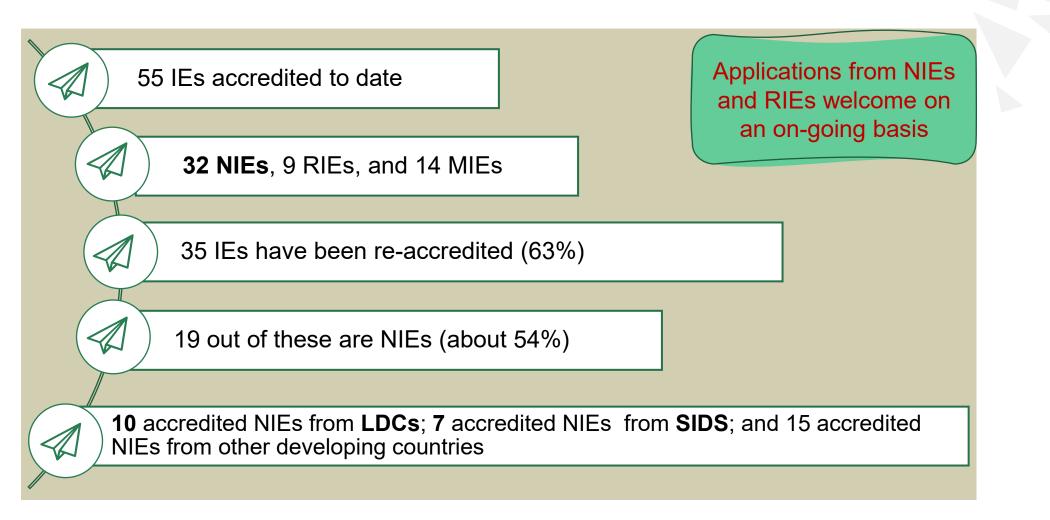
 \Box Governance \rightarrow Adaptation Fund Board (AFB):

- Composed of 16 members and 16 alternate members, and meets at least twice a year in Bonn, Germany.
- Has legal capacity in Germany
- Institutional arrangements: The AFB reports to the CMP & CMA and is serviced by AFB Secretariat and the World Bank as a Trustee. Open-ended arrangement since CMP 15 (2019)
- Functionally independent secretariat: Capacity of 23 Staff & Consultants
 Functionally independent evaluation function: AF-TERG





Portfolio of implementing partners



Reinforces AF's commitment to Direct access and the importance of country ownership and building national capacity in adaptation

How an entity can become accredited with the AF

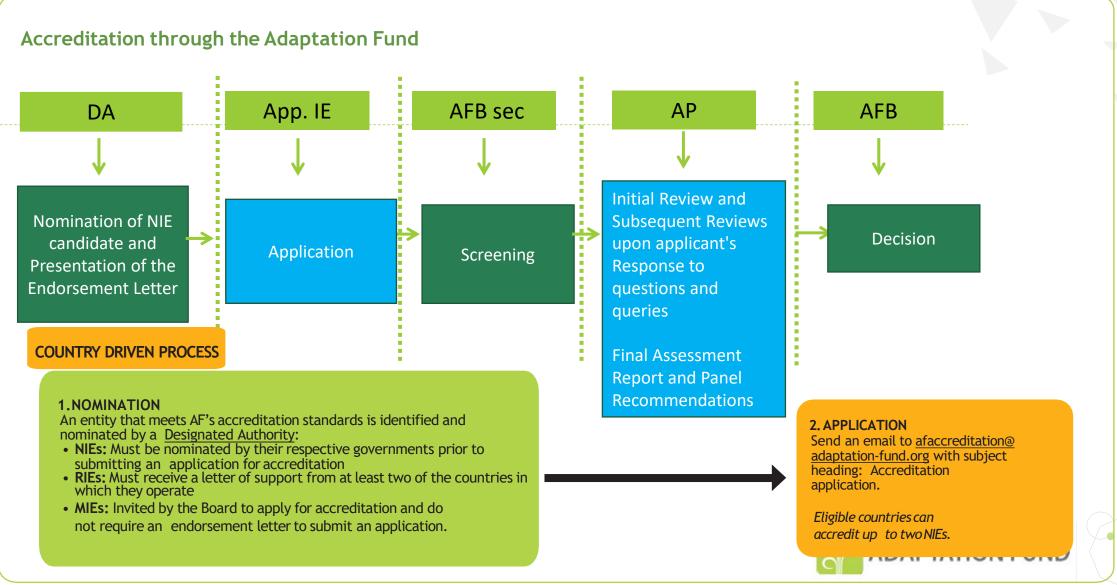


Nomination: An entity that meets the accreditation standards is identified and nominated as a potential implementing entity by a Designated Authority (DA)

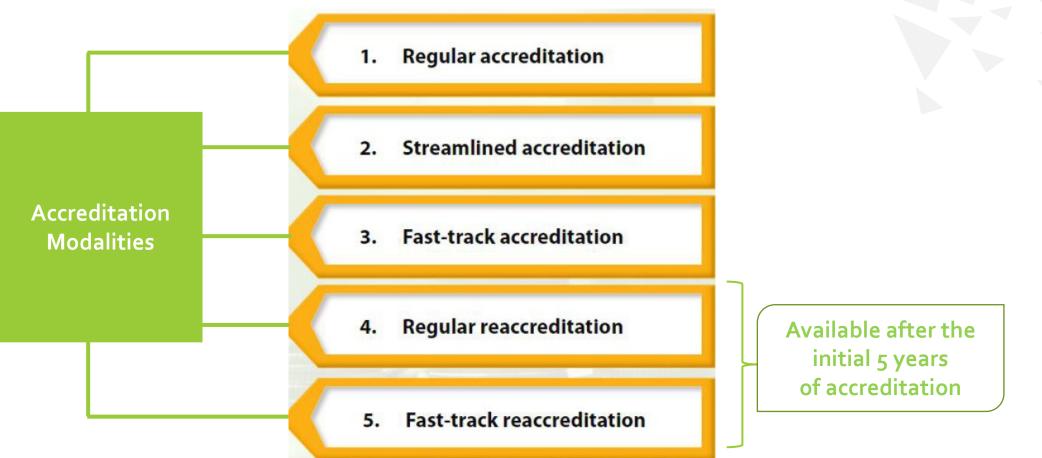
- □ Application: Submission of accreditation application to the Secretariat together with the required supporting documentation to verify how an applicant meets the fiduciary standards and their commitment and ability to comply with the environmental and social policy and gender policy.
- □ Screening by the AFS: To ensure that all the necessary information is provided. AFS follows up with the potential implementing entities to ensure that the application package is complete.
- Review by the AP: The Panel reviews the application, identifies any questions and potential gaps and communicates directly with the applicant until it is ready to make a final assessment and recommendation.

AP Recommendation: Based on the Panel's assessment and recommendation, the AFB approves recommendation for accreditation.

Accreditation Process & Parties involved



Accreditation modalities



□ Accreditation status, whether granted through the Regular, Streamlined, or Fast Track accreditation process, is **valid for 5 years with a possibility of renewal (i.e., re-accreditation).**



E-Learning Course on Accreditation/Direct Access



Helping developing countries build resilience and adapt to climate change

Projects & Programmes Apply For Funding Readiness Knowledge & Learning News & Events Adaptation Fund at COP25 **Q**

Direct Access: Unlocking Adaptation Funding

Course link: https://www.adaptationfund.org/knowledge-learning/knowledgeproducts/af-produced-knowledge-products



Welcome to the E-Learning Course on Direct Access: Unlocking Adaptation Funding!

This E-course provides an overview of the Adaptation Fund (the Fund) accreditation process and the Environmental, Social and Gender considerations in project design and implementation. It is a joint production by the Knowledge & Learning Team of the Adaptation Fund Board Secretariat and the Open Learning Campus (OLC) of the World Bank Group and is hosted by the OLC.

By completing the course, you will gain knowledge of the Fund's requirements for accreditation. You will also understand the Fund's Environmental, Social and Gender requirements for project formulation and implementation intended to help recipients design and implement sustainable projects.

The E-course is organized in 2 modules, each with case studies and short quizzes on what you have learned. Each module requires approximately 3 hours to complete in one sitting; but you can also take the course at your own pace. You will receive a certificate upon completion.

We hope that you will enjoy and benefit from the E-course and we look forward to your feedback.

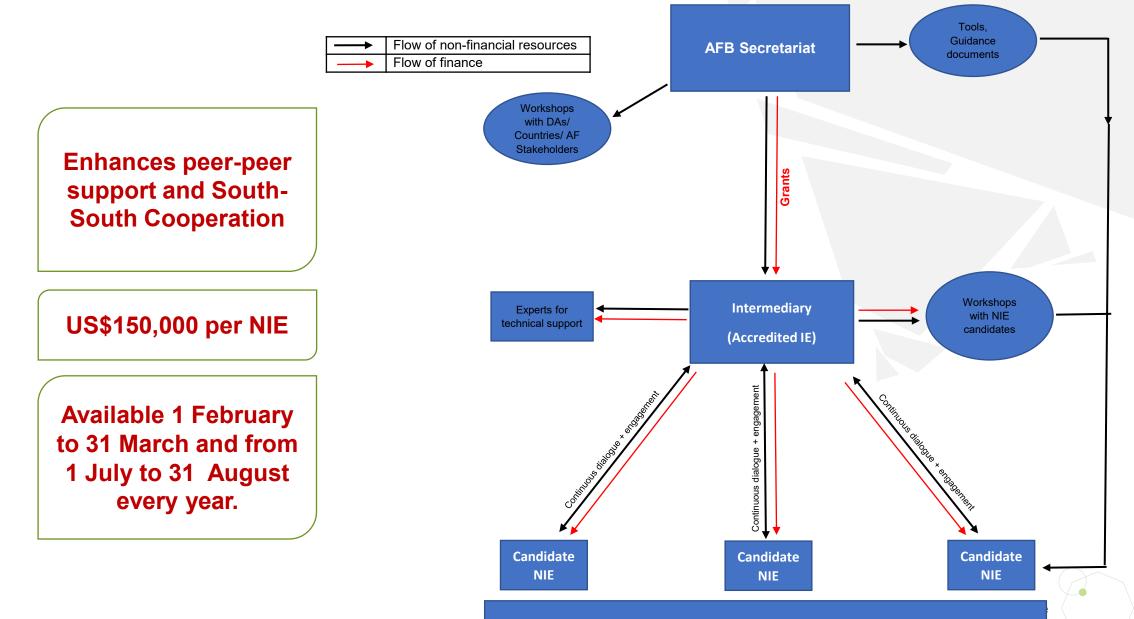
For any questions, please contact Cristina Dengel, AF Knowledge Management Officer.





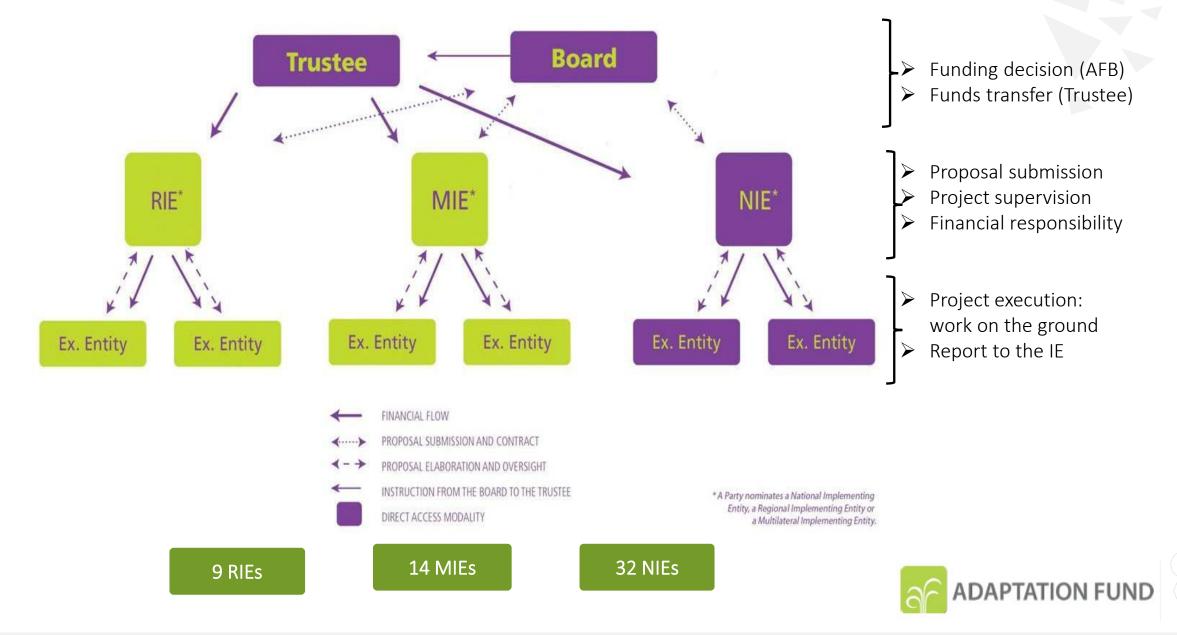


Readiness Package Grant: Support For Accreditation



Community in Direct Access, Readiness and Capacity-building

Accessing Project Funding Via Adaptation Fund resources



Enhanced Direct Access

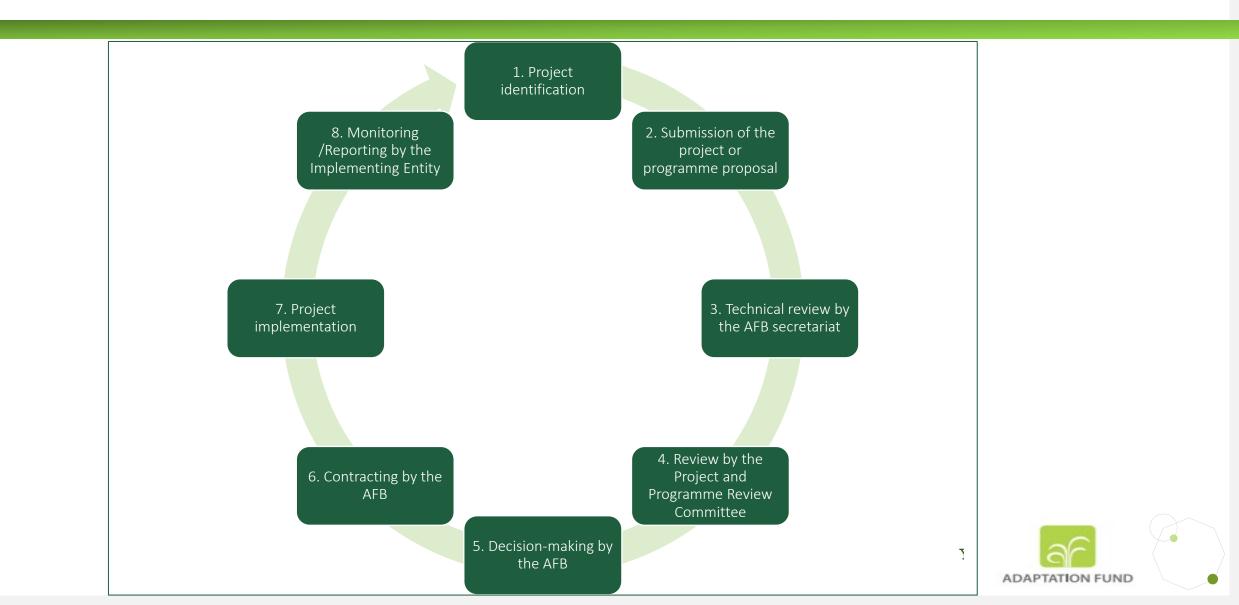
□ Enhanced Direct Access is when decision-making on the programming of internationally allocated funds is devolved to the national and sub-national levels



To empower the developing country recipients of international climate finance beyond what can be achieved through the Direct Access modality alone



Project cycle



Adaptation Fund Funding Windows

		FUNDING TYPE	Accredited Entity Type	Maximum Funding Amount per Project/ Program
	Action grants support eligible countries to undertake high quality adaptation projects/programmes consistent with their priority needs, goals and strategies.	Single Country: For addressing climate change impacts in one country through tangible outcomes	NIE, RIE, MIE	USD 10 Million per Project/Programme*
		Regional: For addressing climate change impacts in 2+ countries in the same United Nations region, or adjacent regions, through tangible outcomes	RIE, MIE	USD 14 Million per Project/Programme (excluding the PFG)**
	n grants support eli es to undertake high ation projects/progra ent with their priority goals and strate gies.	Enhanced Direct Access: Supports bottom-up approaches through local knowledge and locally led action. Project selection occurs at national/sub-national levels.	NIE	USD 5 Million per Project/Programme (including the PFG)
	Action countries adaptatic consistent go	Project Scale Up: Supports planning, design and overall capacity to develop scale-up pathways for AF funded projects nearing completion or already completed	NIE	USD 100,000 per Project/Programme
	INNOVATION	Small (single country): To accelerate development of innovative practices, tools and technologies and demonstrate best practices for scale-up	NIE	USD 250,000 per Project/Programme
INNOVATION		Large (single country or regional): To roll out or scale-up successful innovative practices, tools and technologies to a new country or at regional scale, involving 2+ countries/regions	NIE, MIE, RIE***	USD 5 Million per Project/Programme
		Adaptation Fund Climate Innovation Accelerator: Administered by UNDP & UNEP/CTCN to accelerate the development of innovative practices, tools and technologies and demonstrate best practices for scale-up	Non- accredited****	USD 250,000 per Project/Programme

Mayimum Euseline

Adaptation Fund Funding Windows

	FUNDING TYPE	Accredited EntityType	Maximum Funding Amount per Project/ Program
LEARNING & SHARING	Learning Grants: support the generation and dissemination of practical knowledge about effective adaptation activities and financing modalities to actors around the world	NIE	USD 150,000 per Project/Programme
READINESS (Iness grants enable NEs rovide peer support to ries seeking accreditation e Fund and build capacity dertaking various climate rce readiness activities.	Readiness Support Package Grant: Facilitate the delivery of more enhanced, targeted and tailored readiness support for accreditation to developing countries	NIE	USD 150,000 per NIE
	Technical Assistance Grant for the Environmental and Social Policy and Gender Policy: For NIEs to strengthen capacity to address and environmental and social risks as well as gender related issues in their projects and programs	NIE	USD 25,000 per NIE
RE Readines to provi countries with the Fu for undert finance	Technical Assistance Grant for the Gender Policy: For NIEs with robust environmental and social policies to enhance measures to avoid, minimize and/or mitigate adverse gender impacts	NIE	USD 10,000 per NIE



Messeles use Errealiese

AF portfolio – Regional distribution to date



AF portfolio of projects – cont'd

Project portfolio across diversity of sectors

o All projects tailored to local adaptation needs and country-driven



 Disaster Risk Reduction 19%



 Food Security 17%



 Agriculture 13%



 Water Management 12%



 Rural Development 12%



 Multi-sector 11%



Coastal
 management
 7%



 Ecosystem-based adaptation 4%



Urban
 Development
 4%



 Forests 1%

Tangible results

IMPACT 1: Reduction in vulnerability of communities and increased adaptive capacity of communities to respond to the impacts of climate change



conservative estimate, as it is not consistently reported (i.e. some projects report as no. of households)



EARLY WARNING SYSTEMS Includes projects targeting several small scale EWS at the local level as well as those targeting one large regional system





What to keep in mind- General











Concrete adaptation activities in the most vulnerable communities:

visible and tangible impacts at the local level that can be scaled up No prescribed sectors or approaches: country-driven process that accommodates countries' priorities and adaptation reasoning Finance the full cost of adaptation: No co-financing requirements

50% of portfolio for Direct Access: Total allocation for projects/ programmes submitted by MIEs cannot exceed 50% of cumulative resources USD 20 million available per country under raised country cap

For single country projects, other grants available outside of country

cap ADAPTATION FUND

Post Accreditation Support: For Project Development





The AFB secretariat: Helps clarify review criteria and process: <u>afbsec@adaptation-fund.org</u> (the secretariat cannot pre-screen proposals before submission)





Technical assistance grants: meant to improve IE's E&S risk management systems

Technical Assistance Grants for ESP & GP up to US\$ 25,000 Technical Assistance Grants GP up to US\$ 10,000



Non-grant activities



Non-grant support available to NIEs



Annual NIE seminar for accredited NIEs



Regional Workshops







Study on Readiness and Capacity Building for Direct Access to Adaptation Finance





South-South Country Exchange Visits





Medium Term Strategy 2023 to 2027



Priorities under Strategic Pillars

Develop options for raising the caps of singlecountry, regional, and EDA projects/ programmes

Develop options for potential non-mandatory programmatic approaches for the implementation of NAPs and NDCs

Enhance project technical review processes including project criteria, templates and guidance documents

Enhance capacity for designing and implementing innovation

Generate evidence for effective action, stronger links to KM, and encourage risk taking and scaling up





Enhanced Readiness Programme: Proposed modalities for more comprehensive & iterative support

- > Enhanced support for accreditation of 2 NIEs per country & post-accreditation institutional capacity
- Enhanced support for project development
- Enhanced support to DAs for high-quality proposals/programmes that strengthen linkages with national adaptation processes

Readiness Package Grants Increase outreach & uptake by increasing number of entities	Technical Assistance Grants for ESP & GP Increase to up to US\$ 50,000	Project Formulation Grants Increase by 50 – 100% for all project types	Project scale up grants Increase to up to US\$ 300,000	Prepare options for supporting DAs through assistance provided regionally
number of entitles	 Broaden scope & eligibility: For NIEs to access more than once depending on needs For additional areas of technical expertise such as innovation, evaluation, EDA/LLA Consider expanding to RIEs 		Expand scope and eligibility to include all AF projects incl. EDA/LLA & innovation	or globally e.g. procurement Consider options for institutional adjustments to enhance DA capacity (e.g. DA as institution + focal point as individual

New strategic emphasis on promoting locally led action

- AF was part of process for developing the Principles for Locally Led Adaptation Action & Board endorsed Principles for LLA in 2021
- Refers to modalities for devolving decision making to the lowest appropriate level:
 - "Giving local institutions and communities more direct access to finance and decision-making power over how adaptation actions are defined, prioritized, designed, implemented; how progress is monitored; and how success is evaluated."

(Source: Global Commission on Adaptation, 2021)

AF Board will consider funding modalities & other support for LLA at upcoming AFB.40 Board meeting in March 2023







Enhanced Complementarity & Coherence with Other Climate Funds

Strategic engagement at Funds' secretariat and Board levels

- Joint Climate Funds Annual Dialogues & Roadmap (between AF/GCF/GEF/CIF)
- Continuous engagement among the Funds on operational matters including project portfolio, collaboration platform on results management and reporting frameworks, support for resilient COVID-19 recovery, KM & communications, and scaling up projects

AF/GEF secretariat collaboration on portfolio development matters

- GEF staff cross-support for AF portfolio quality at entry GEF staff co-review of AF projects
- Synergies in implementing complementary projects (Honduras, Samoa, Tanzania) & projects that build on earlier GEF experiences (Antigua and Barbuda, Turkmenistan)
- Joint activities and events at COPs to share knowledge on best practices

AF/GCF collaboration to enhance climate finance access

- Accreditation: AF and GCF fast-track accreditation and Re-accreditation
- Direct Access: Joint support to Community of Practice of Direct Access Entities (CPDAE)
- Project scale up: Pilot of Scaling-Up Approach between the AF and the GCF (nearly 10 projects so far)

New emphasis on scaling up of results & strategic partnerships with other adaptation funders

- More support, guidance and partnerships for incentivizing scalability and replicability of results as part of project design and implementation
- Leverage partnerships and synergies with other adaptation actors and funders for more structured approaches to scaling up
- Expand range of stakeholders & partnerships across operations to maximize support to developing countries (incl. projects, readiness, innovation, knowledge management etc.)







Thank you!

Farayi Madziwa

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 - www.adaptation-fund.org



ADAPTATION FUND



GEF Blended Finance

GEF Regional ECA Workshop

Monday October 2nd, 2023



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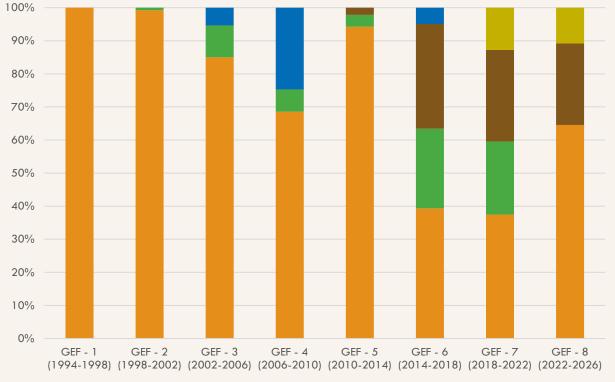
- I. GEF's experience with Blended Finance and ECA regional Snapshot
- II. What is Blended Finance
- III. NGI Policy Update
- IV. Terms and Conditions and Selection Process
- V. Case Studies
- VI. Q&A

including biodiversity v

Mobilize private sector investment in projects

with high potential to generate GEBs

Investment has potential for generating reflows



Goal

Definition

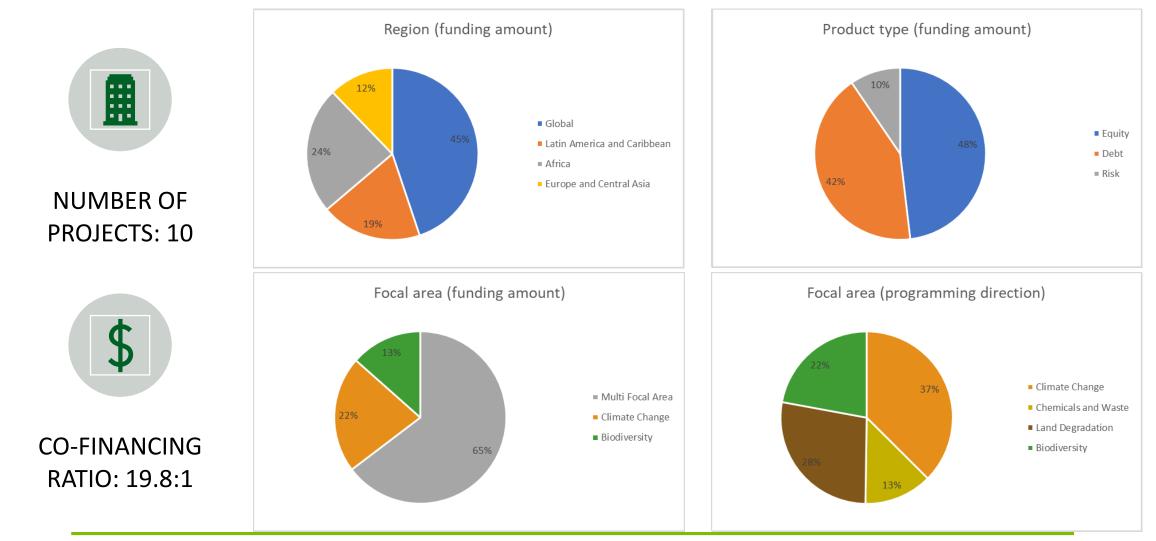
- GEF has been a leader in Blended finance since its inception. Initially focusing on climate change mitigation but lately moving to "frontier" areas including biodiversity where private sector investment is scarcer.
- In GEF-7, the blended finance initiative had allocation of USD 136 million and USD 122.6 million awarded for 10 projects with co-financing ratio of 20:1
- In GEF-8, the allocation is USD 196 million, the first call for proposals granted USD 51.57 million (26.31%) to four projects.
- There is high demand for blended finance. GEF agencies propose investments to access more than four times available funding; selection is highly competitive in GEF-7.

Blended Finance Global Program (Non-Grant Instrument)

Climate Change Biodiversity Land Degradation Chemicals ans Wastes International Water

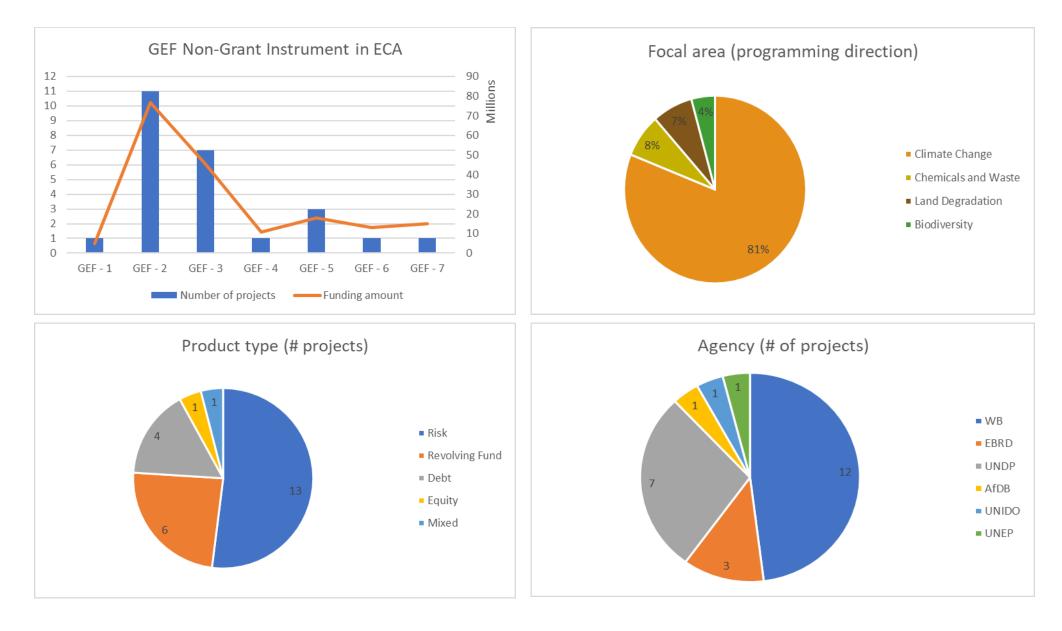
GEF-7 NGI set aside portfolio snapshot





Regional snapshot – ECA





Blended Finance State of the Market: ECA



Figure 8: Proportion of Climate blended finance deals by regional breakdown, 2016-2021

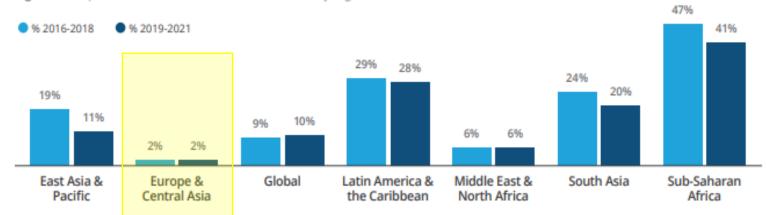
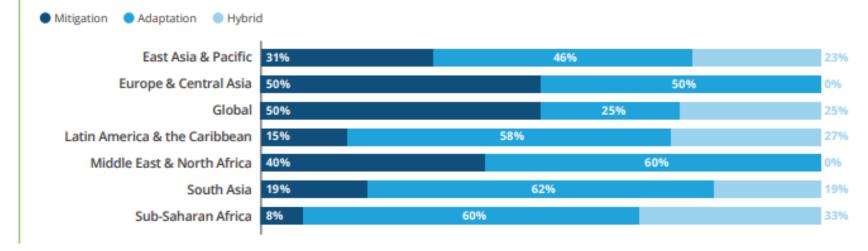
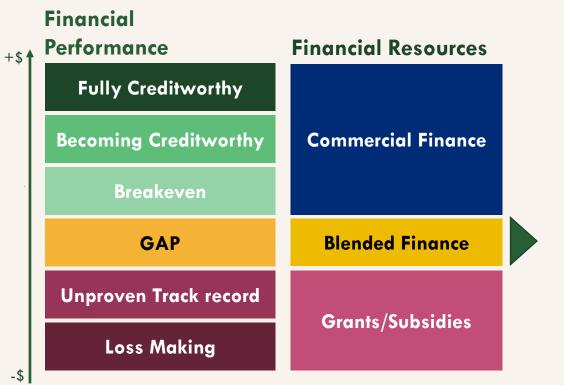


Figure 11: Proportion of climate blended finance transactions across regions by climate sub-theme, 2019 – 2021



II. What is Blended Finance?





Blended Finance is an investment mechanism filling the gap between grants and commercial finance. It is used in projects which commercial banks cannot finance due to high risk.

Use of Blended Finance and NGI: 2 entry points



	GOAL	FEATURES	PROJECTS
"BLENDED FINANCE PROGRAM" (NGI SET-ASIDE)	Mobilize private sector investment	Investment has potential for generating reflows back to the GEFTF Separate Call for Proposals (CfP) and rules for selection of projects	 NGI window GEF-7 supported projects: GEFID 10328 Circular Economy Regional Initiative (EBRD) GEFID 10330 Wildlife Conservation Bond (WB)
STAR OR IW/CW ALLOCATION	Mobilize public/private sector investment	Investment reflows stay in the country Selection and allocation depend on Country priorities.	GEF-5: • GEFID 4918 Partial Risk Sharing Facility for Energy Efficiency (INDIA, WB) US\$ 12 M 1st Loss Guarantee

III. NGI Policy Update (2022)

Blended finance priorities follow GEF-8 Strategic Program Directions while aiming for more innovation, speed, and transparency

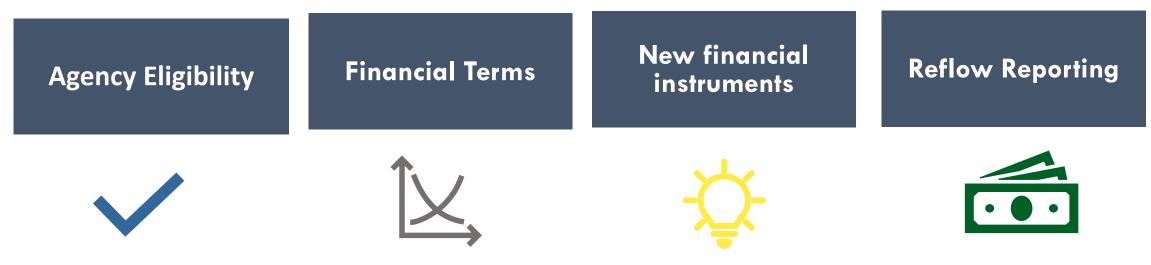
Priorities

- Innovation and flexibility of financial instruments
- Access to NGI by SIDS, LDCs, and MSMEs
- Speed up investments and scalability
 - Competitive process
- Right balance between risk and return
 - Strengthen reflow reporting

Process Improvements for the Program

- Adding new financial instruments
 - Add technical assistance
- Encourage Multi Trust Fund Projects
- Enhancing partnerships with MDBs
 - Enhancing transparency and competition
- Clarification on Agency Eligibility
- Guidelines on reflow reporting

The policy update builds on lessons learned and promotes continuous innovation



Terms and conditions NGI (GEF/C.63/12, FI/PL/02)



Financial products

Risk mitigation products, Equity, Debt, Convertible and contingent instruments, Grant for Technical Assistance

Minimum Concessionality* Should be justified and documented

* Means recipients of concessional finance would not fully self-finance the initiative without GEF support, to avoid crowd-out other sources of financing

Financing Amount

< \$15M (exception for global/regional project with high impact)

Maximum maturity

< 20 years

Currency

Local currencies are acceptable with risk and hedging strategy disclosed and quantified



Selection Criteria

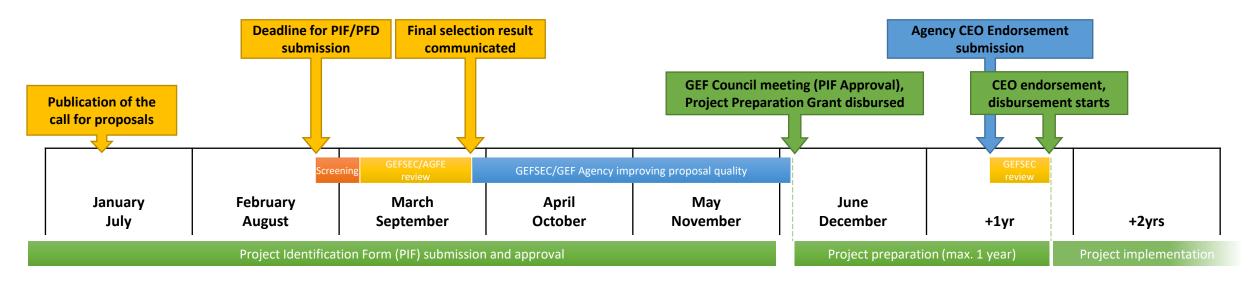


Capacity to generate reflows Innovative use of proceeds

Global Environmental Benefits

Selection process and timeline





Deadlines for the 2nd Call for Proposals under the GEF-8 Blended Finance Program

- July 27, 2023 Publication of the 2nd call for proposals of GEF-8
- September 18, 2023
- October 18, 2023
- Receipt deadline for finalized PIFs/PFDs to be eligible for the December Work Program

Deadline for PIFs/PFDs to be received by the GEF Secretariat under the call for proposals

• Early 2024 GEF 66th Council consideration of the Proposed Work Program

IV Case Studies



Circular Economy Regional Initiative (CERI) (GEF-7, 10328)

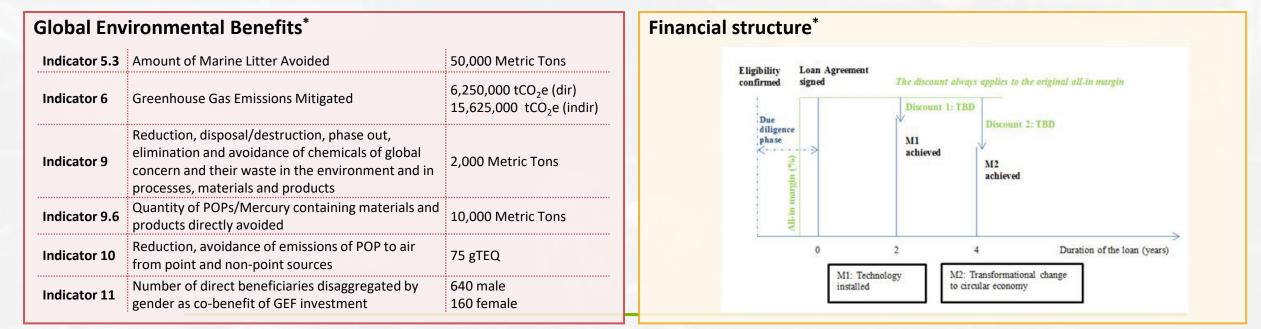
Project summary

The Programme's objective is to catalyze the scale up of circular economy initiatives by addressing barriers to investments in circular economy technologies and processes, and adoption of circular economy strategies and business practices.

Regional (Europe and Central Asia)/ Climate Change & Chemicals and Waste/ SDG 12, 13

Financial terms^{*}

- Investment type: Loan
- Amount of investment: USD 15M^{**}, co-financing: USD 141.8M
- IRR: 0.5% 6.0% p.a. depending on the market conditions (initial interest rate will be parallel to EBRD loan, discount subject to achievement of two milestones – technology installation and transformational change to circular economy)
- Maturity: 10 years



*Information based on the PIF approved by the GEF Council, financial terms, structure and expected GEBs might change during project preparation for final endorsement by the GEF CEO. ** Including GEF Agency fee, Project Preparation Grant (PPG) and PPG Agency fee



Rhino Bond (GEF-7, 10330)

Project summary

The five-year rhino bond, which raised \$150 million in its March 23, 2022 issuance, has changed this story. It is a combination of existing financial products – a bond with an excellent credit rating (AAA for World Bank issued bonds), paired with a performance-based grant funded by the GEF which results in a new financial structure that can successfully harness investment from capital markets to directly support endangered species conservation.

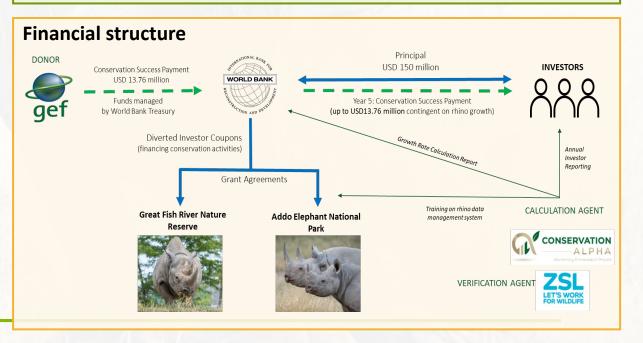
2 South African Parks will receive TA for protection of Black Rhinos.

Country (South Africa)/ Biodiversity/ SDG 15

Global Environmental Benefits [*]				
Indicator 1	Terrestrial protected areas created or under improved management for conservation and sustainable use	153,141 ha		
Indicator 11	Number of direct beneficiaries disaggregated by gender as co-benefit of GEF investment	1,684 male 620 female		

Financial terms

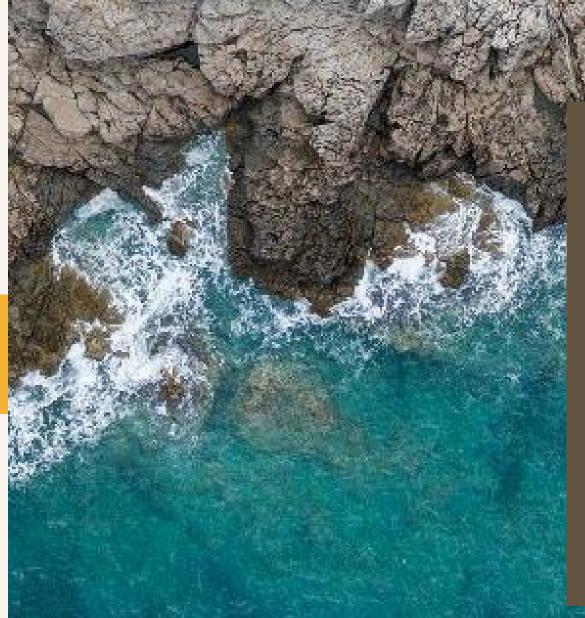
- Investment type for the GEF: Reimbursable Grant
- Amount of investment: USD 15M*
- Coupon: The bonds will be redeemed on the maturity date as par plus a Conservation Success Payment. The higher the rhino growth rate, the higher the success payment.
- Maturity: 5 years
- Reflow: Reflow will vary between 0 and 13.76 million (net of fees) based on rhino growth rate

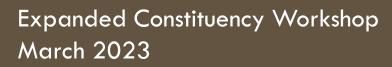


V. Q&A

- Are there any focal areas prioritized in the BF window?
- Are there any regions prioritized in the BF window?
- What demand do you see from our region?
- What is the role of the Advisory Group of Finance Experts?
- Others?

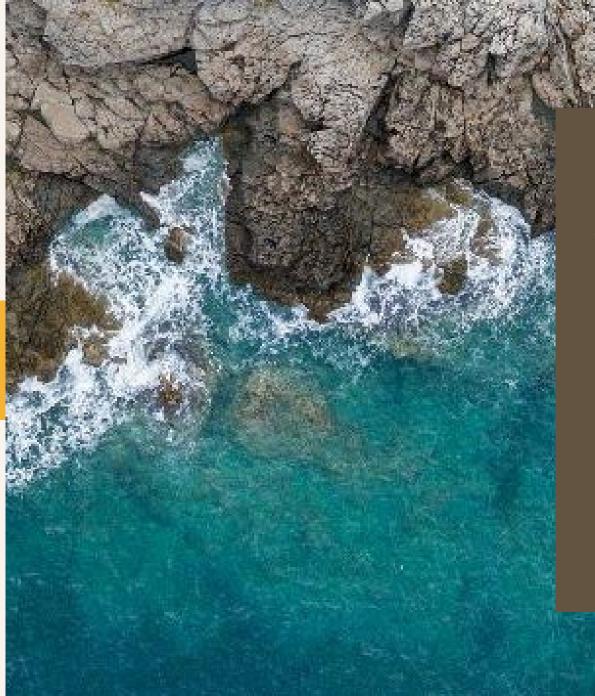






Pathways to an equitable, nature-positive, carbon neutral and pollution free world beyond COVID-19 GEF-8 PROGRAMMING OVERVIEW





PRESENTATION AGENDA **Context for GEF-8 GEF-8** strategy and programming directions **Integrated Programs** Focal Areas Q and A

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

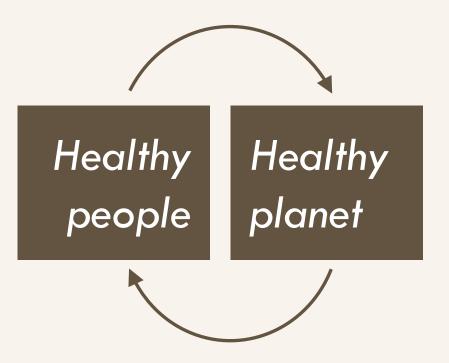


A longer-term vision for the GEF

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	Transformative Investments	Ensure Durable Outcomes
Address drivers of environmental degradation at global or regional scales; Avoid leakage and promote policy coherence Work across scales and sectors	Promote greater private sector engagement; Innovate and take measured risk for higher return	Design for resilience in the face of uncertainty Build Institutional and financing to sustain impact

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

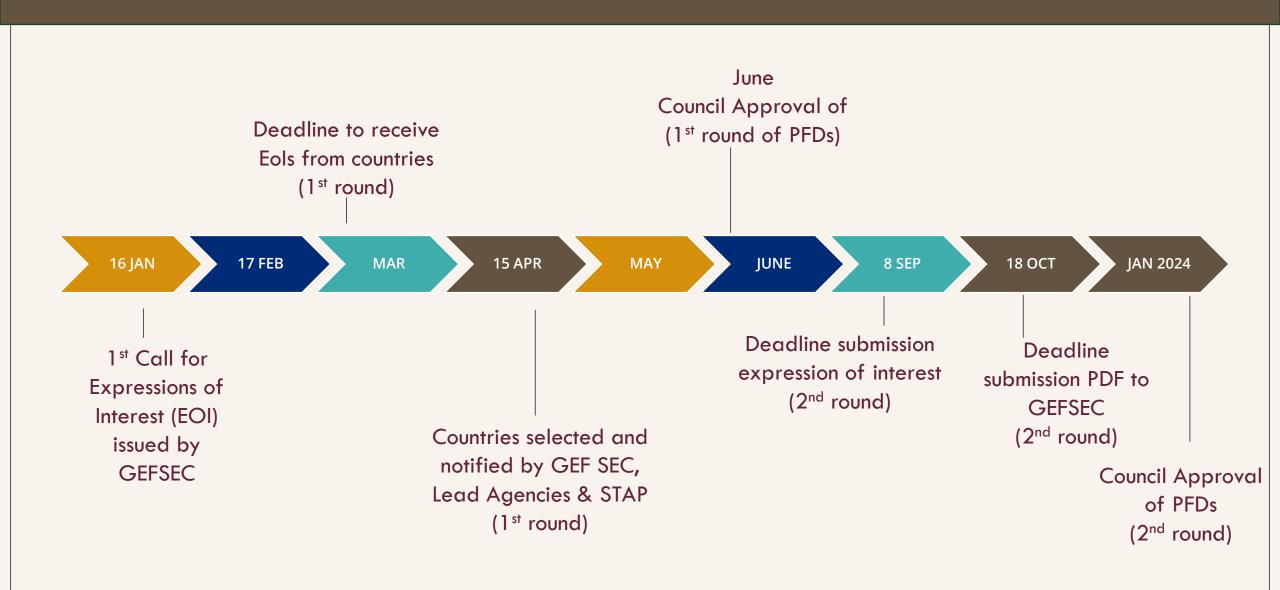
Mobilizing the Financial Sector for Environmental Goals through Blended Finance

Community Action for Global Transformation -Small Grants Program and Beyond

CROSS-CUTTING

Circular economy • Nature-based solutions • Gender responsiveness • Resilience • Private sector engagement

INTEGRATED PROGRAM PROCESS





GEF-8



6

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

Integrated landscape/seascape management.

Domestic resource mobilization.

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.

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 for mitigation options with systemic impacts.
 - 1.1. Accelerate the efficient use of energy and materials.
 - 1.2. Enable the transition to decarbonized power systems.
 - 1.3. Scale up zero-emission mobility of people and goods.
 - 1.4. Promote Nature-based Solutions with high mitigation potential.
- 2. Enabling conditions to **mainstream mitigation concerns** into sustainable development strategies.
 - 2.1. Support capacity-building needs for transparency under the Paris Agreement through the CBIT.2.2. Support relevant Convention obligations and enabling activities.

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 preventing sound management and to prevent a future buildup of chemicals in the environment

Harmonized approaches across jurisdictions to allow transparency in supply chains



INTERNATIONAL WATERS

GOAL

Supporting nations in transboundary cooperation in shared marine and freshwater ecosystems through 3 step process:

- Assess ecological & socioeconomic conditions
- Agree on a regional strategic action program (SAP)
- Implement the SAP

Major objectives

Support Large Marine Ecosystems to accelerate Blue Economic Development.

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

Enhance water security in **freshwater** ecosystems. Major contributions to GEBs and MEAs

GEBs:

New or improved marine protected areas (**MPAs**)

More sustainable **fisheries** and aquaculture

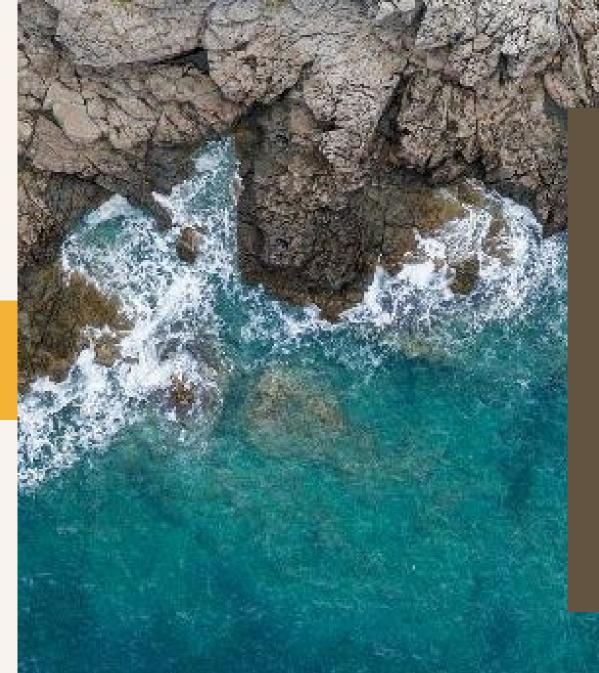
Reduced **pollution**, including from wastewater, agricultural run-off and plastics

Strengthened collaboration among countries with shared water body

CARBON-NEUTRAL POLLUTION-FREE CLIMATE CHANGE CHEMICALS **MITIGATION** AND WASTE GHG Emissions Hazardous chemicals eliminated Elimination of hazardous Sustainable POPs / mercury Chemicals from Supply Cities reduced or eliminated Chains Carbon stocks secured **Circular Solutions** Ecosystem Clean and Healthy Food Net-Zero Nature-Positive Blue and Green Islands to Plastic Pollution Restoration Systems Accelerator Ocean Amazon, Congo and Critical Forest **Biomes** BIODIVERSITY INTERNATIONAL WATERS LAND DEGRADATION Area of landscapes and seascapes Area of marine habitat under improved Wildlife under improved practices practices to benefit biodiversity Area of habitats and Conservation for landscapes restored Development Terrestrial protected areas created Globally overexploited marine fisheries or under improved management under sustainable management Area under sustainable management increased Marine protected areas created or Shared water ecosystems Greening under improved management sustainably managed Transportation Infrastructure Development

NATURE-POSITIVE





Pathways to an equitable, nature-positive, carbon neutral and pollution free world beyond COVID-19

GEF-8 OVERVIEW



Global Biodiversity Framework Fund

GEF Secretariat



GBF Fund Background

- CBD COP 15 held in Montreal Canada under Chinese COP Presidency, from December 7 to 20, 2022
- Landmark COP to adopt Kunming-Montreal Global Biodiversity Framework (GBF)
 - 4 goals, 23 targets
 - Bring about transformation in our societies' relationship with nature
 - To fulfill the shared vision of living in harmony with nature by 2050





Global Biodiversity Framework Trust Fund

- GEF requested to establish, in 2023, and until 2030 unless the COP decides otherwise, a
 Special Trust Fund to support GBF implementation, "...to complement existing support and
 scale up financing to ensure its timely implementation, taking into account the need for
 adequacy, predictability, and the timely flow of funds."
- GEF requested to "...prepare a decision to be considered by the Council, on the approval of the Global Biodiversity Framework Fund, with its own equitable governing body, to be dedicated exclusively to supporting the implementation of the goals and targets..." of the GBF, and "...to approve these decisions at the next possible session of the Council and its ratification at the next possible session of the Assembly in 2023.".
- GEF requested to make arrangements to allow the GBF Fund to receive financing from all sources in addition to ODA, to design and implement a simple and effective project cycle for easy and efficient access.

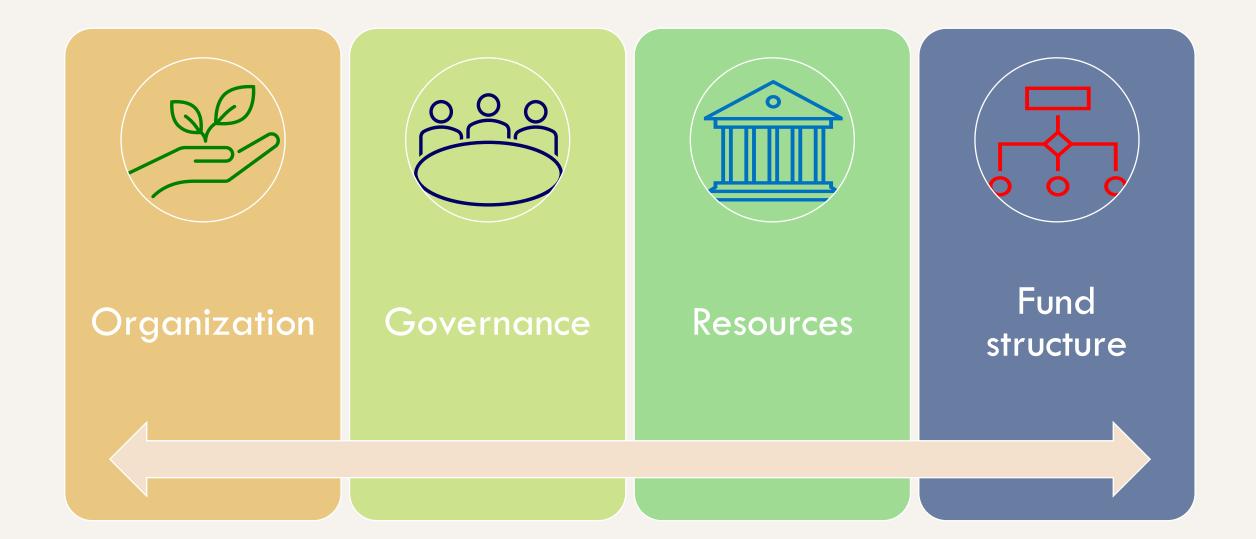
CBD COP decisions 15/7 on resource mobilization and 15/15 on financial mechanism

GBF Fund Establishment and Ratification

 GBF Fund Establishment and Programming Directions approved at 64th GEF Council in June 2023 • GBF Fund Ratified at 7th GEF Assembly in August 2023



GBF Fund: Key Elements



GBF Trust Fund: Organization





Prioritize timely fund establishment in 2023, within GEF family of funds



Based on GEF policies and practices, with flexibility to respond to COP decisions

Governance

Funding sources

Project cycle and access

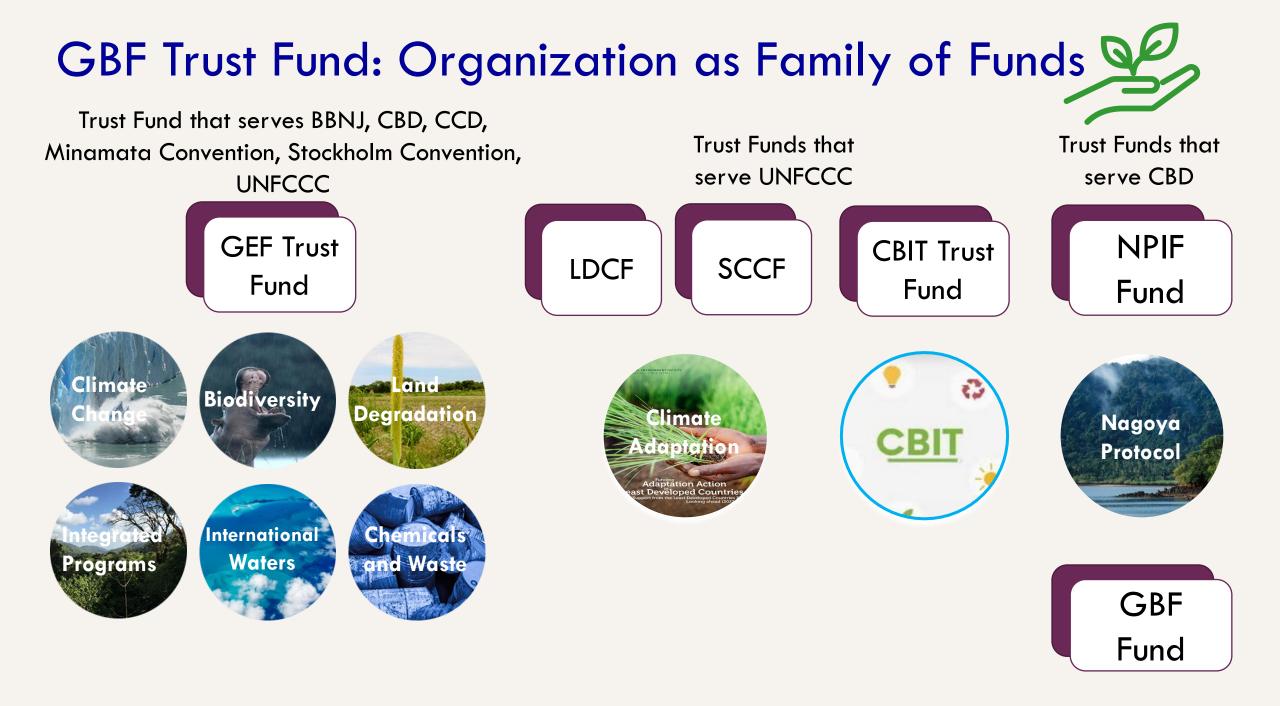




Use current **GEF Agencies**

World Bank as Trustee





GBF Trust Fund: Governance (1/2)





GEF Council to meet as the Council for the GBF Fund: **GBF Fund Council**



Maintain **balanced and equitable representation** of sovereign members, in accordance with the GEF Instrument, with majority developing country members



Consensus based decision-making

Double majority formal voting if consensus is not reached



GBF Trust Fund: Governance (2/2)





Advisory group(s) of nonsovereign participants



Auxiliary body of developing country fund participants with areas of BD and ecosystem importance **Invited to attend:** GEF Agencies, the Trustee, STAP, and MEAs

Expanded observers: Private sector;

organizations; Indigenous Peoples and

local communities; youth group; women

philanthropic and conservation





GBF Trust Fund: Resources





GBF Fund set up to accept nonsovereign contributions

Support from all sources envisaged, with policy and process requirements for non-sovereign contributions





Informed by each country's response to **resource mobilization strategy**

Initial contributions of **\$200 million and at least 3 donors,** confirmed in September 2023

GBF Trust Fund: Fund Structure





Include the **Program** to support Programming Directions



Option to add programs during fund lifetime if such need arises Response to COP guidance

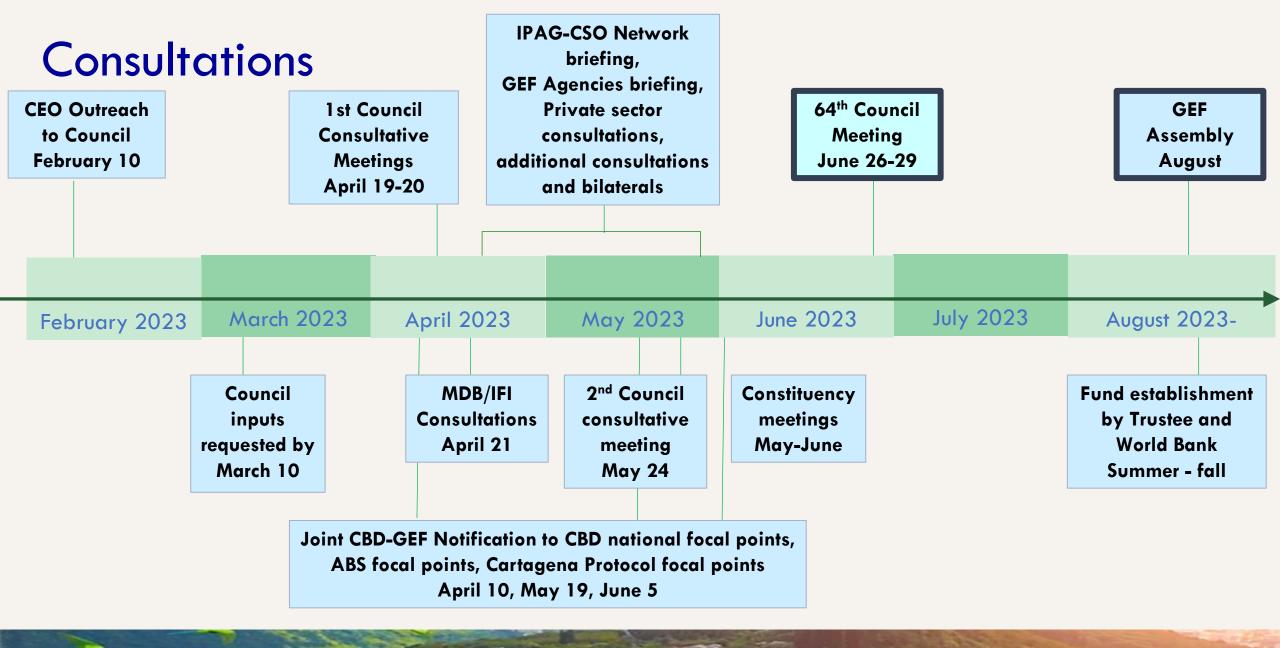
As decided by Council



Aim for flexible and nimble fund structure

Establish to 2030, with provisions to accommodate future COP decision





Way Forward



Fund establishment by the World Bank as Trustee



Contribution agreements with donors



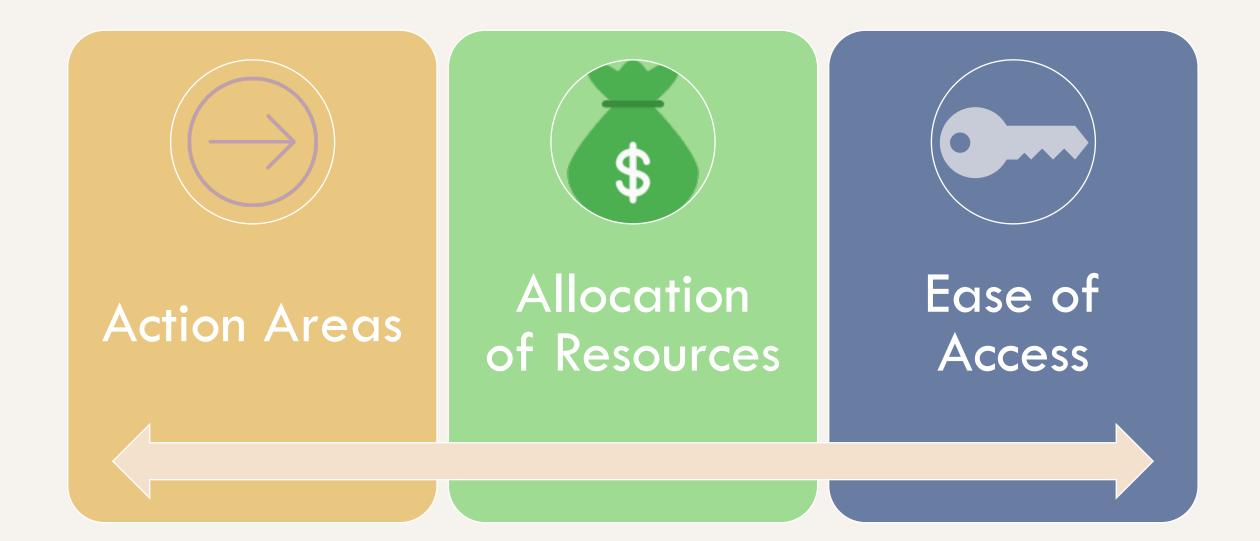
1st GBF Fund Council in February 2024, 2nd in June 2024



Reporting to CBD COP 16



GBF Programming Directions: Key Elements



Strategic Complementarity



Gaps in support to GBF implementation through GEF-8 programming options were identified and 8 Action Areas for the GBFF were developed based on the following criteria:

- Strong potential to enhance the implementation of the GBF through approaches that are not sufficiently supported by the GEF-8 Programming Directions;
- Significant potential to leverage additional resources from all sources including official development assistance, as well as philanthropies and the private sector;
- Facilitate collaboration with relevant initiatives and coalitions that can help leverage resources for GBF implementation; and
- High potential to generate significant global environmental benefits to maintain alignment with the GEF mandate.



Action Areas

(7
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ACTION AREA	DESCRIPTION
	Biodiversity conservation, restoration, land/sea-use and spatial
1	planning
	Support to IPLC stewardship and governance of lands, territories,
2	and waters
3	Policy alignment and development
4	Resource mobilization
5	Sustainable use of biodiversity
6	Biodiversity mainstreaming in production sectors
7	Invasive alien species
	Capacity building and implementation support for the Cartagena
8	and Nagoya protocols



Allocation of Resources

- Differentiated allocation for countries
- GEF-8 BD STAR as basis for differentiation
- Competitive model for access to resources
- Aspirational 20% programming share to Indigenous Peoples at portfolio level by 2030
- 25% programming through MDBs
- Fixed share LDCs and SIDS (36% + 3)
- Structured joint programming with philanthropies



GBF Fund Project Cycle Simplification



- Approval process (One-step)
- Review and implementation
- Project design and templates
- Portal efficiencies and enhancements
- GEF policy requirements





Thank you





LOCAL ACTION GLOBAL IMPACT



ECW Eastern Europe and Central Asia

Skopje, 2-5 October 2023

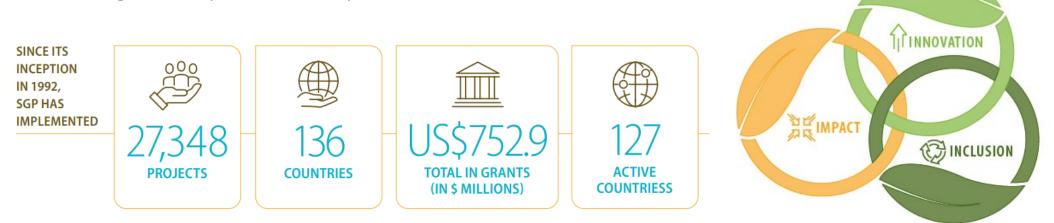
SGP Overview



LOCAL ACTION GLOBAL IMPACT

- Local solutions to global environmental problems
- Supports innovative communitybased initiatives and actions
- Since 1992, GEF Corporate Program, implemented by UNDP

• SGP is currently active in 127 countries including 40 LDCs and 37 SIDS



SGP Value Proposition



LOCAL ACTION GLOBAL IMPACT

INCLUSION INNOVATION

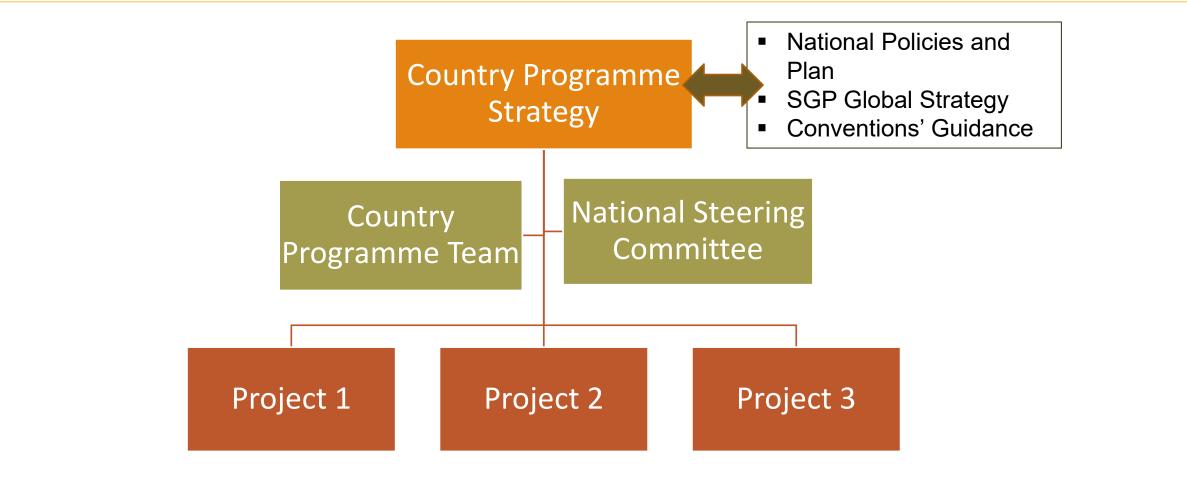
IMPACT

- Strategic platform for community-based actions for synergy, scaling up, and sustainability;
- Incubator of Innovative solutions and risk taker to safeguard the global environment;
- Focus on critical landscapes and seascapes for larger impacts, upscaling, and knowledge sharing.
- Focus on social inclusion in maximizing global environmental benefits



How we work

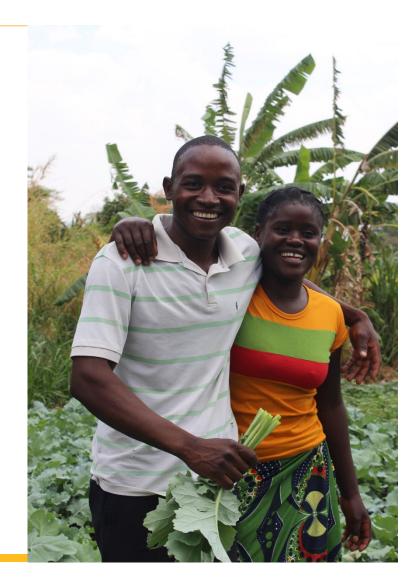




SGP Country Management



- National Steering Committees supported by Technical Advisory Groups
- The role of UNDP Country Office
- The role of the GEF OFP
- Key interest groups representation (climate, gender, Women, Youth, Indigenous Peoples, Governments).



Nature of Grants

- Planning Grants Maximum \$5K
- Full Size Grants Maximum \$50K
- Strategic Grants Maximum \$150K
- Capacity Development Grants (10% of country total grants allocation)





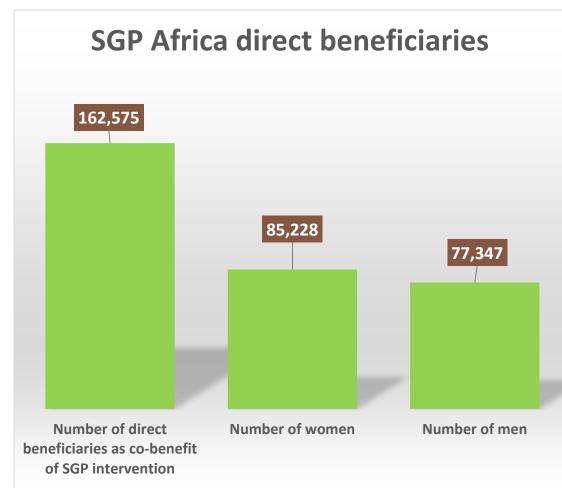
Africa Portfolio Overview



LOCAL ACTION GLOBAL IMPACT

<u>Coverage:</u> SGP Africa Region refers to sub-Saharan Africa with 40 active country programmes

- SGP Africa overall Finance for GEF-7 : TOTAL \$64.75 million
 - CORE estimate: \$39,458,467
 - STAR: \$25,291,924
- Ongoing Portfolio: 1 July 2021 30 June 2022
 - ▶ **New Projects:** 262
 - Completed projects: 316
 - Ongoing Projects: 628
 - Project Funding: USD 20.9 million
 - Project Level Cofinancing: USD 18.1 million



Regional Focus and key results



LOCAL ACTION GLOBAL IMPACT

40%

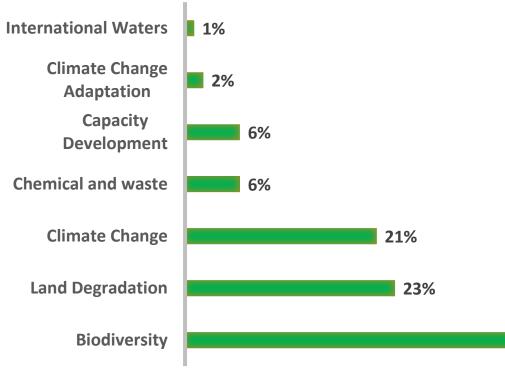
GLOBAL STRATEGIC & INTEGRATED APPROACH

Relevant strategic initiatives implemented in priority landscapes and seascapes based on SGP Country Programme Strategy:

- 1. Sustainable Agriculture and Fisheries Food Security
- 2. Low-Carbon Energy Access Co-benefits
- 3. Community-based Threatened Ecosystems and Species Conservation: Land and Water
- 4. Local to Global Coalitions in Chemicals and Waste Management
- 5. Catalyzing Sustainable Urban Solutions
- 6. Community-based Adaptation (non-GEF finance)

Key cross cutting issues for consideration: Social inclusion, South-South cooperation, Knowledge Management, policy dialogue, etc...

AFRICA FOCAL AREA DISTRIBUTION OF ACTIVE PORTFOLIO



Regional results (2019-2022)

SGP The GEF Small Grants Programme 30 YEARS

LOCAL ACTION GLOBAL IMPACT

LAND DEGRADATION **CLIMATE CHANGE INTERNATIONAL WATERS** BIODIVERSITY 180,557 76,483 **108,962** Hectares of seascapes households with energy community members PAs and ICCAs, positively under improved community access benefits demonstrating SLM practices influenced effective management conservation and sustainable us management systems

CHEMICALS AND WASTE

30 tons of pesticides properly disposed

des disposed

CAPACITY DEVELOPMENT



with improved capacity



12% of projects scaled up **11%** of projects influenced policy

SCALING UP

SOCIAL INCLUSION 25% women-led projects 23% youth participation 15.7% indigenous peoples 331 organizations of persons with disability

Country case: Mozambique



LOCAL ACTION GLOBAL IMPACT

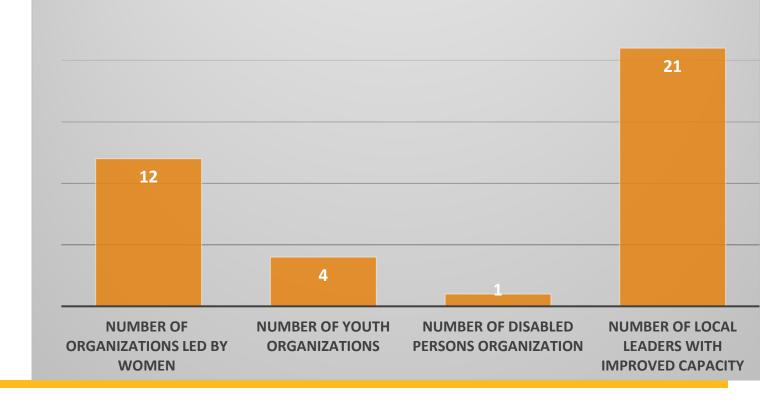
Small Grant Program (SGP)

- Started in 2005
- Supported more than 200 projects

Budget

- **Total:** 5,408,792 USD
- Cofinancing: 3,830,982 USD
 - ✓In kind: 1,898,342 USD
 - ✓Cash: 1,932,640
- Grant resource: CORE Funds

Total number of women, youth, men, Indigenous Peoples, People with Disabilities benefitting of SGP interventions



SGP Mozambique key results



Focal areas	Quantity in hectares or ton
Biodiversity	90,500 hectares of target landscapes/seascapes under improved community conservation and sustainable use
Climate Change	2,950 hectares of forests and non-forest lands with restoration and enhancement of carbon stocks initiated through completed projects
Land degradation	875 Hectares of land brought under improved management practices and 1,450 community members with improved actions and practices that reduce negative impacts on land uses
International waters	150 hectares of seascapes covered under improved community conservation and sustainable use management systems
Chemical and waste	104,200 tons of Solid Waste avoided from open burning





LOCAL ACTION GLOBAL IMPACT

Thank you

GEF Small Grants Program (SGP)



- A flagship corporate program of the GEF
- Demand-driven grants to local communities
- Direct financing and capacity development to CSOs and CBOs
- Local conservation, development, and livelihoods results
- Global Environmental Benefits

Launch of SGP 2.0 in GEF 8

Enhancing GEF's engagement and support to non-state actors



Small Grants Program 2.0



- Increase financial resources to civil society actors
- Enable greater scope and reach of SGP
- Ensure access to SGP core financing for all eligible GEF countries

ער <mark>DIVERSIFY</mark>

• Open implementation roles for other existing GEF Agencies



- Pilot a micro-finance model
- Launch a CSO Challenge Program to offer competitive access to civil society actors



- OPTIMIZE
- Codify management protocols and operational oversight
- Strengthen SGP alignment with GEF-8 strategy

Reference: GEF/C.63/06/Rev.01 November 2022



New Features SGP in GEF-8

- Open up SGP implementing roles of SGP Core
- Eliminate the SGP upgrading country policy
- Recalibrate cost efficiency measures and reporting
- Launch novel two new CSO Initiatives, focused on youth, women and IPLCs

GEF FUNDING

SMALL GRANTS PROGRAM (SGP)

RESOURCE ALLOCATION

US\$155 Million

SGP CORE US\$ 135M

CSO INITIATIVES

Resources will be operationalized through two tranches split 50/50

- 1st tranche open to UNDP only
- 2nd tranche open later during the GEF-8 period once selection of new Agencies process is completed

All countries can access SGP Core Resources

SGP Core Resources are allocated **equally \$937,500**

Countries are encouraged to utilize **STAR**

2

3

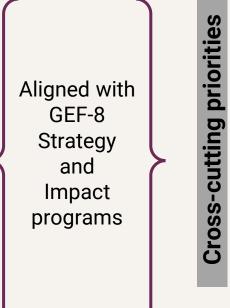




Small Grants Core Program

Landscape and Seascape Approach

- Community-based management of threatened ecosystems and species
- Sustainable Agriculture and Fisheries and Food Security
- Low-Carbon Energy Access Co-Benefits
- Local to Global Coalitions for Chemicals and Waste Management
- Catalyzing Sustainable Urban Solutions



- Enhance social inclusion and engagement of IPLC, women and youth
- Facilitate Government-CSO-Private Sector collaboration
- Support capacity building
- Advance knowledge management and learning

Thematic Priorities

GEF FUNDING

SMALL GRANTS PROGRAM 2.0

SGP 2.0 CSO INITIATIVES



HOME

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

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







GEF SEC circulate a first call for proposals during 2023

GEF SEC circulate an Expression of Interest in 2023

Questions?



global environment facility