

GEF Support to Protected Areas

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Outline

GEF-7 Programming:
 Opportunities to
 support protected
 area management

Country prioritization



CBD Four-year Framework of Program Priorities for the GEF's 7th replenishment period (2018-2022):

- Decision CBD/COP/DEC/XIII/21
- The Four-year Framework includes specific objectives and program priorities to be addressed during GEF-7



CBD Four-year Framework of Program Priorities for the GEF's 7th replenishment period (2018-2022):

"Encourages the Global Environment Facility to continue and further strengthen integrated programming as a means to harness opportunities for synergy in implementing related multilateral environmental agreements as well as the 2030 Agenda for Sustainable Development and its Sustainable Development Goals, in particular Sustainable Development Goals 14 and 15."



GEF-7 Biodiversity Focal Area Goal:

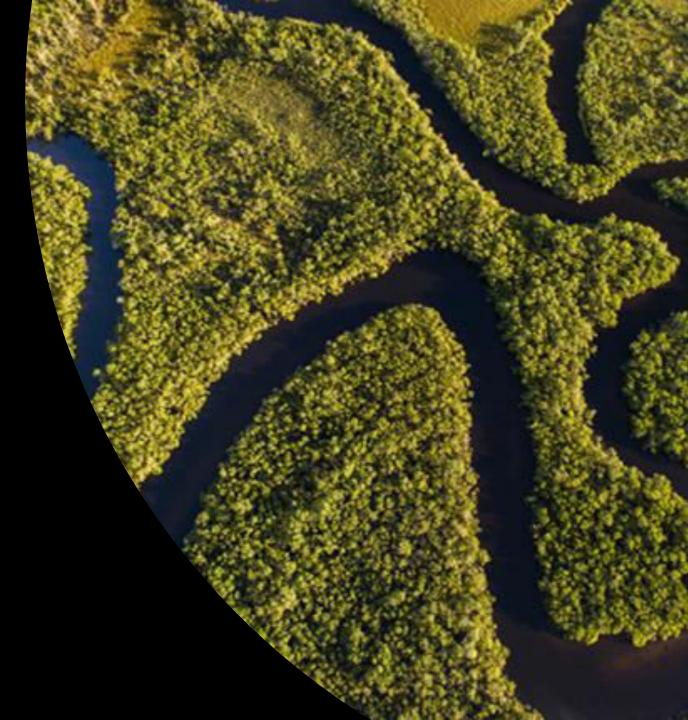
To maintain globally significant biodiversity in landscapes and seascapes

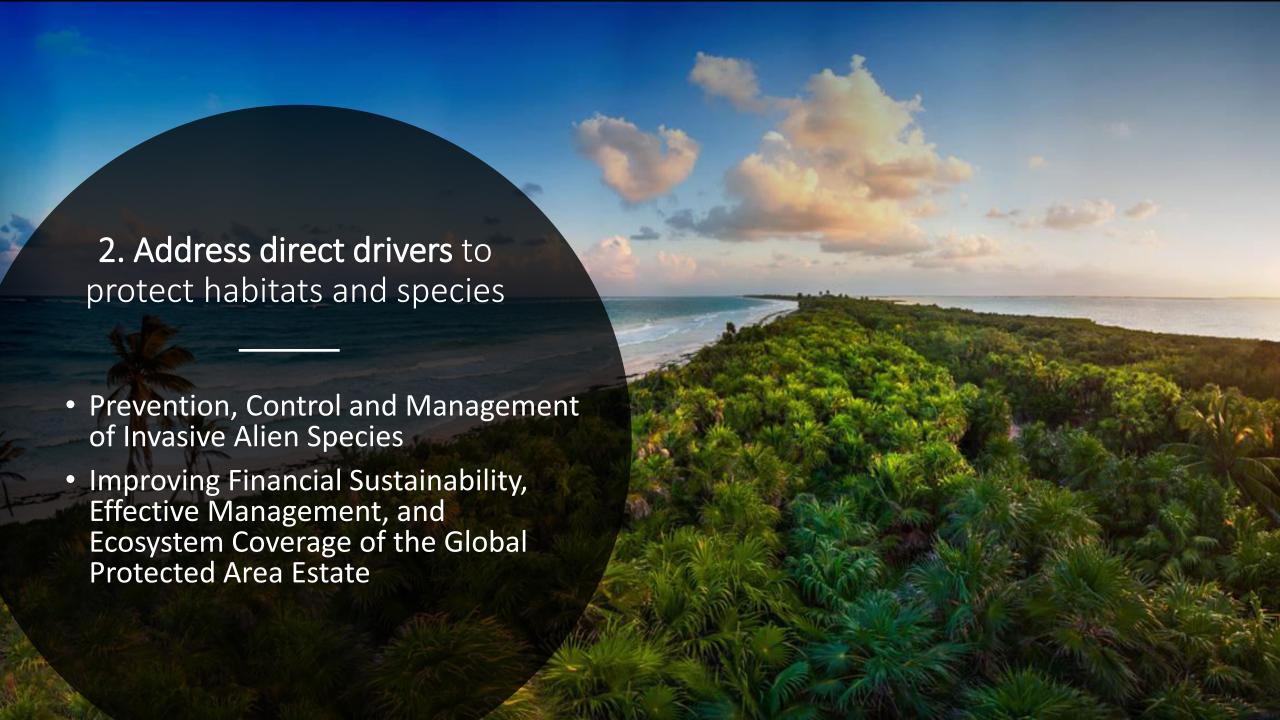
Objectives:

- 1) Mainstream biodiversity across sectors as well as landscapes and seascapes
- 2) Address direct drivers to protect habitats and species
- 3) Further develop biodiversity policy and institutional frameworks.

1) Mainstream biodiversity across sectors as well as within production landscapes and seascapes

- Biodiversity Mainstreaming in Priority Sectors
- Global Wildlife Program (IWT and Wildlife and Tourism)
- Natural Capital Assessment and Accounting
- Sustainable Use of Plant and Animal Genetic Resources
- Inclusive Conservation





3. Further develop biodiversity policy and institutional framework framework

- Biosafety
- Access and Benefit Sharing of Genetic Resources
- Enabling Activities

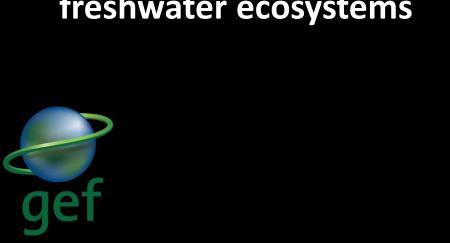


International Waters Focal Area

1) Strengthening Blue Economy opportunities

2) Improve governance in the **Areas Beyond National Jurisdiction** (ABNJ)

3) Enhance water security in freshwater ecosystems









Sustainable Cities

Management

GEF-7 Impact Program: Food Systems, Land Use and Restoration (FOLUR IP)

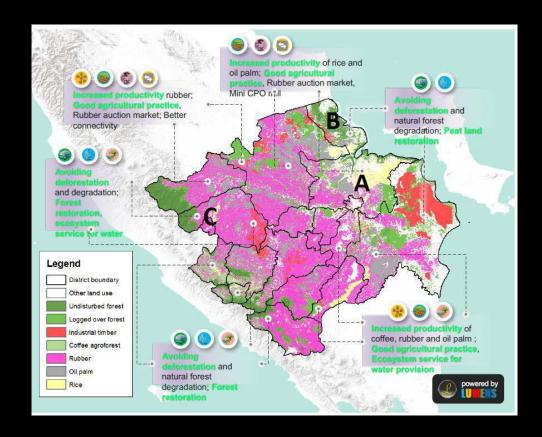


Achieving Transformational change"Sustainability"

- Efficient and effective food value chains for multiple benefits
- Removing deforestation from supply chains
- Expand restoration of degraded lands

Spatially explicit geographies

- Evidence of environmental threats (commodity driven deforestation, unsustainable agricultural systems, biodiversity loss etc.)
- Evidence of commitment to promote sustainability in the supply or value chain
- Potential for applying a comprehensive land use approach *linking production, conservation, and restoration at scale*



Focus on Comprehensive Land Use Planning

- a. To balance demands for increased food production with potential for harnessing ecosystem services
- b. Improve targeting of landscapes for delivering integrated solutions at scale

Sustainable Forest Management

Focus on globally important forests

Amazon Forest Congo Basin Forest Dryland Forests

Require regional, ecosystem-scale approach to maintain integrity of the entire Biome



Key Numbers Over the Past 14 years

2004 -> 65:30

2018 -> 30:68



