# GEF-8 STRATEGY & PROGRAMMING DIRECTIONS

PATHWAYS TO AN EQUITABLE, NATURE-POSITIVE, CARBON NEUTRAL and POLLUTION-FREE WORLD BEYOND COVID-19

Hannah Fairbank, GEF Secretariat





# The Global Environment Facility (GEF)

The GEF provides funding to developing countries with the purpose of meeting the agreed incremental costs of measures to achieve agreed 'global environmental benefits' in biodiversity, climate change, land degradation, chemicals & waste, and international waters.

# What is the Global Environment Facility? (The GEF)



Financial mechanism of five international environmental conventions

A Global Partnership

World's largest public global environmental funder



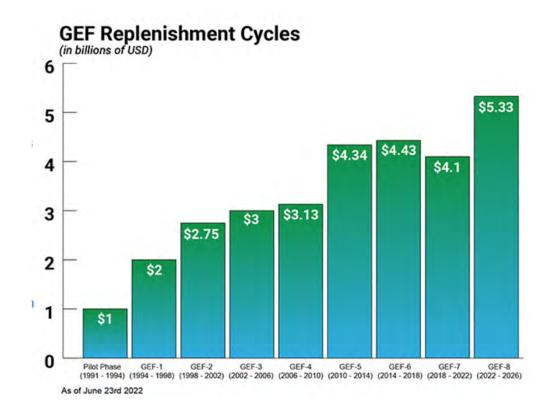






## GEF-8

- 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-8: Healthy Planet, Healthy People**

#### **FOCAL AREAS**

LD

BD **CCM** 

> **Unified action towards 2030 Goals and Commitments INTEGRATED PROGRAMS**

**Food Systems** 

**Landscape Restoration** 

**Sustainable Cities** 

Amazon, Congo, and Critical Forest Biomes Wildlife Conservation for Development

**Circular Solutions to Plastic Pollution** 

Blue and Green Islands

**Clean and Healthy Ocean** 

**Greening Infrastructure Development** 

IW

**Net-Zero, Nature- Accelerator** 

**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 Programme and Beyond** 

#### **CROSS-CUTTING:**

- **Circular Economy**
- **Nature-based Solutions**
- Gender Responsiveness
- Resilience
- **Private sector Engagement**



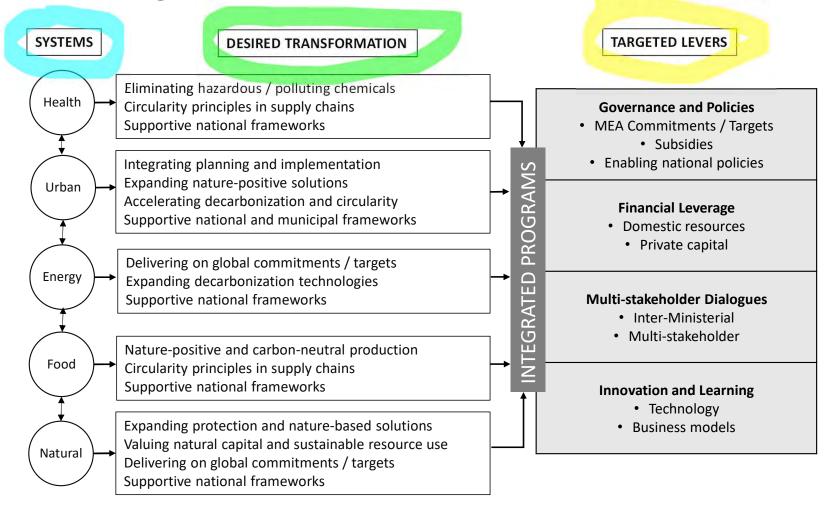
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### GEF-8: Integration of climate change and biodiversity

- Vision/mission for GEF-8
- Biodiversity and climate change Focal Areas
- Integrated programs to achieve both climate change and biodiversity benefits
- Policy coherence
- Theory Of Change-based project design
- Technical approaches: Nature based solutions, landscape-level engagement
- GEF institutional: climate risk screening for projects; target setting & monitoring of core indicators



Advancing Systems Transformation through the IPs





# **EXAMPLE:** Food Systems Integrated Program

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

### Major objectives:

- 1. Create enabling environment to shift towards sustainable and regenerative food production
- 2. Reducing livestock's impact on the environment & contribution to zoonotic spillover and supporting production of alternative protein sources.
- 3. Expanding investment in sustainable aquaculture management that is explicitly linked to land-based practices impacting freshwater and coastal marine ecosystems.



Major contributions to GEBs and MEAs: major contributions to all 3 Rio Conventions and the IW FA GEBs





# GEF-8 Amazon, Congo, and Critical Forest Biomes Integrated Program

Goal: Protect and maintain the integrity of the last and

globally important intact forest

### landscapes

### **Major objectives:**

- 1. Increase and strengthen the protection and governance of intact forest landscapes
- 2. Promote other effective area-based conservation-based measures to achieve protection and forest management outside protected areas
- 3. Develop financial and other incentives for forest protection
- 4. Empower Indigenous Peoples and Local Communities

### Major contributions to GEBs and MEAs:

- 1. Protect globally important biodiversity and ecosystem services
- 2. Support commitments under CBD, UNFCCC, UNFF, and UNCCD
- 3. Ensure the integrity of transboundary freshwater ecosystems





### GEF-8 Wildlife Conservation for Development IP framework

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

Human-Wildlife Coexistence

Illegal & highrisk wildlife trade

Wildlife for prosperity

Conserve key wildlife landscapes

Healthy Planet, Healthy People

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

