Global Environment Facility Introduction Seminar



GEF-6 Programming
Priorities

Tuesday January 20th

10:15 – 10:45

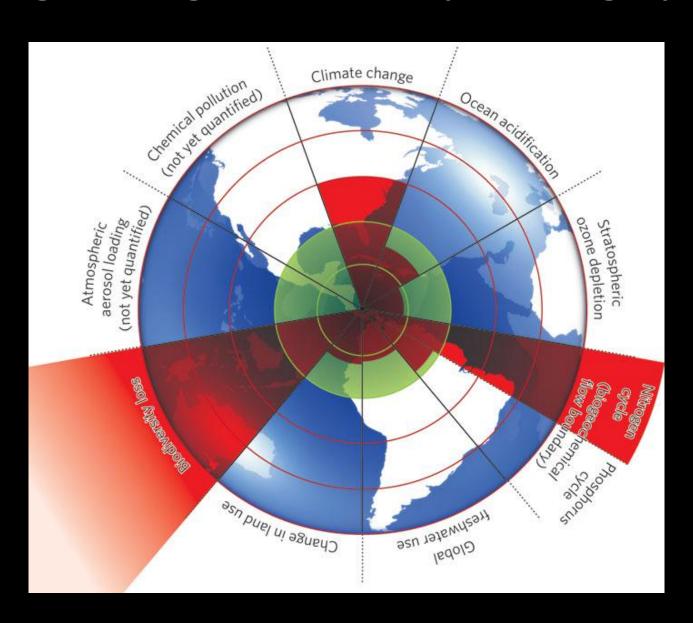
Gustavo Fonseca – Director of Programs

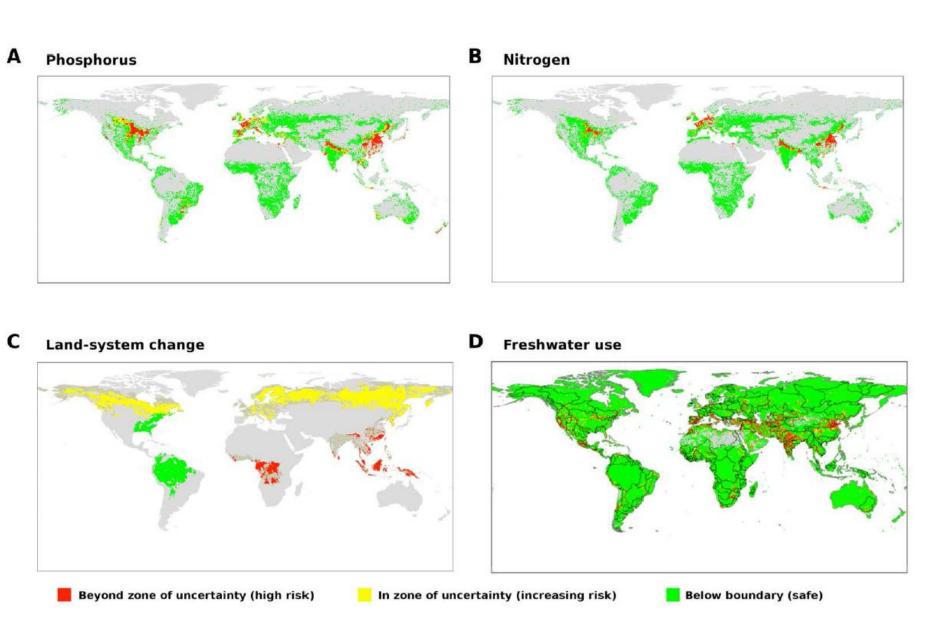
January 20 - 22, 2015

Welcome to the Anthropocene

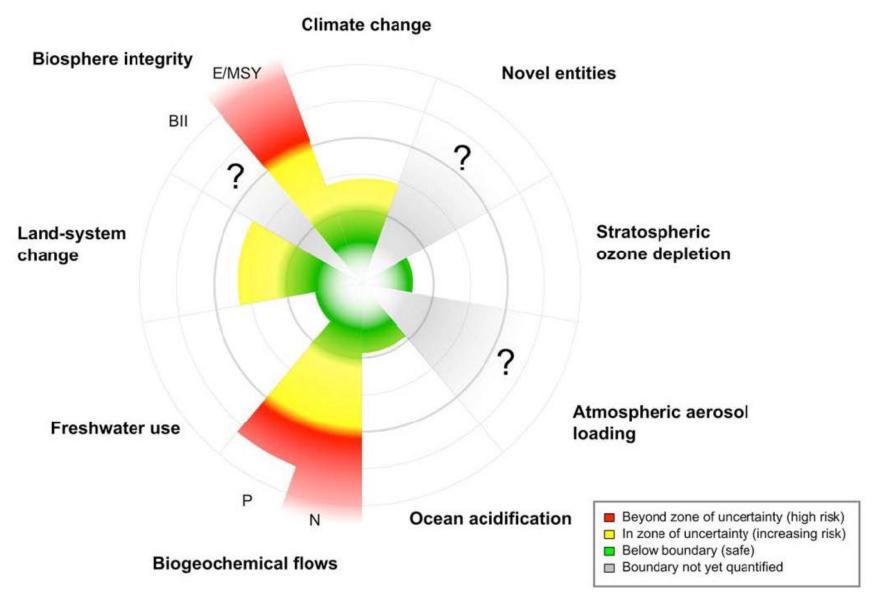


Transgressing the Safe Operating Space





Steffen et al. Science 16 Jan 2015



Steffen et al. Science Jan 16 2015

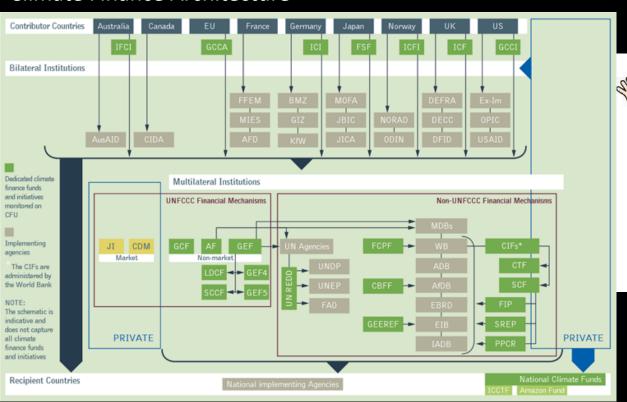
Systemic Drivers



Systemic Solutions



Climate Finance Architecture





Why We Are Changing

- Deteriorating global environment
- More focus on drivers, impact, leveraging and integration
- Evolving international environmental finance architecture
- Evolving Sustainable Development Framework

GEF2020 Strategy

A new strategy of the GEF to support transformational change and achieve impacts at scale.

Outline of GEF2020 Strategy

- Focus on drivers of environmental degradation
- Deliver integrated solutions, given that many global challenges are interlinked
- Forge close relationships with a variety of stakeholders
- Finance resilience and adaptation
- Ensure complementarity and synergies in climate finance



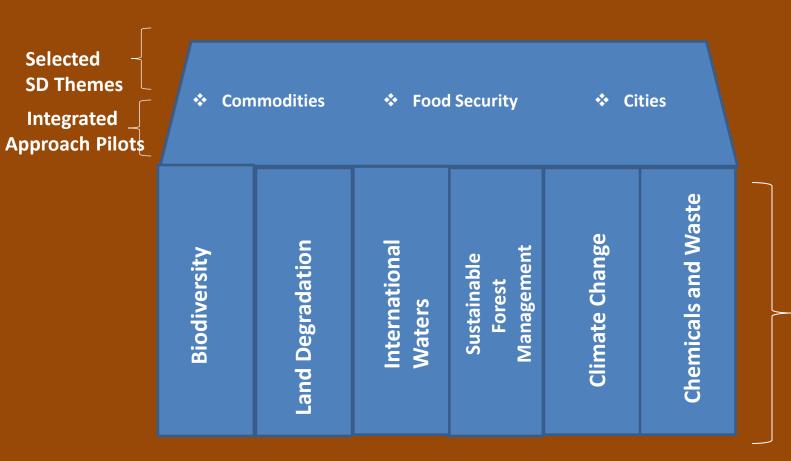
Integrated Thinking

- Drivers of environmental degradation are linked in complex ways
- Single issue analysis leads to "silo" thinking Systems analysis leads to integrated thinking
- Integrated thinking inspires creative and inclusive solutions that deliver environmental benefits aligned with GEF focal area objectives
- Examples: Water, Food & Energy Nexus; Urban Environments; Integrated Approach Pilots



GEF-6 Programming

Systemic Solutions for System Problems

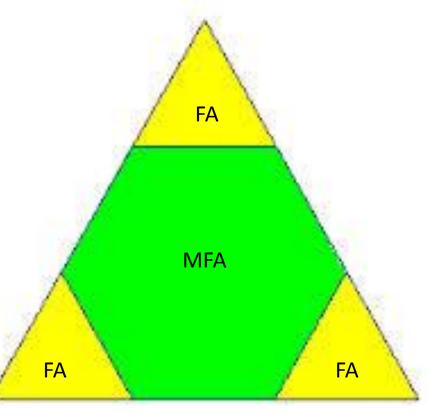


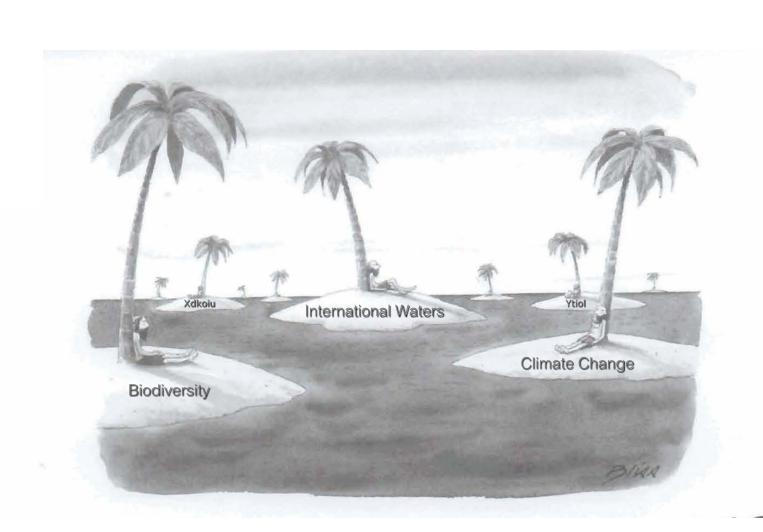
Focal /
Multi-focal
Area
Strategy
Delivery

Focal Area Strategies

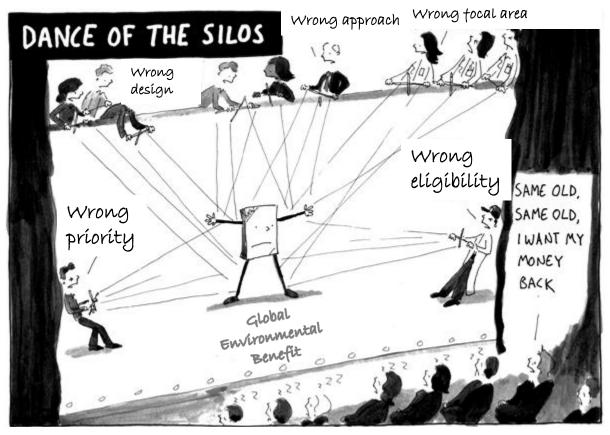
- Using integrated thinking, propose creative and inclusive solutions
- Solutions should deliver results that align with GEF-6 focal area objectives
- MFA projects on the rise
- Single FA projects will still be necessary in specific contexts







Global Environment Benefits Camp

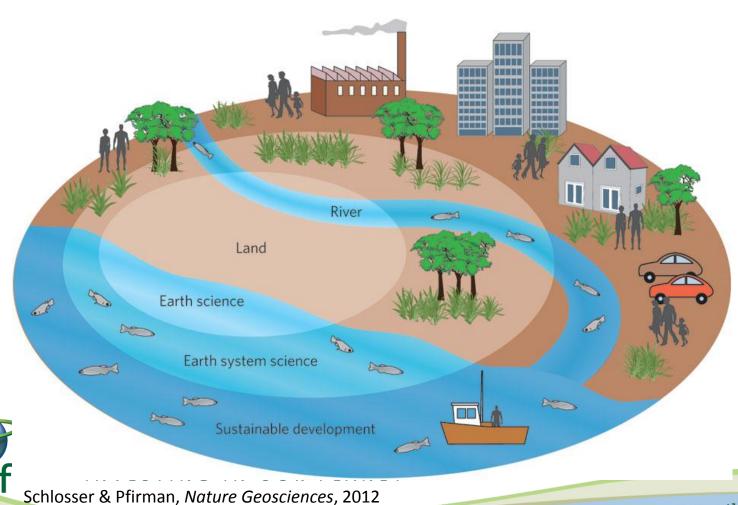


GEF Programs Unit

- Consolidation of all programming of GEF resources in a single operating unit
- Enables better identification of GEF-wide investment opportunities deriving from country allocations and associated focal areas according to country and regional contexts
- Brings resource programming closer to regions and countries through regional teams as opposed to focal area clusters



Integrated Approach Pilots: Charting a New Frontier for the Global Environment



GEF-6 Integrated Approach Pilots (IAP)



- ✓ Deliver global environmental benefits beyond single GEF focal area
- ✓ Time-bound nature of concrete impact
- ✓ Relevance for Sustainable Development
- ✓ Innovative way to support action at multiple levels based on partnership



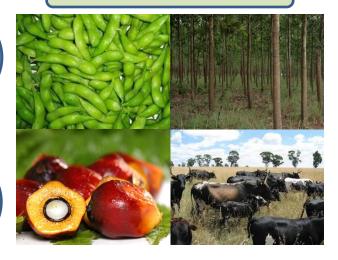
IAP 1: Taking Deforestation Out of Commodity Supply Chains

Linking long-term national sustainable development policies and programs with day-to-day value chain management approaches

Enhance understanding among decision makers

Strengthen enabling environment

Market-based approach



Whole value-chain engagement

Enhance investment in sustainable commodities

Support uptake of best production practice

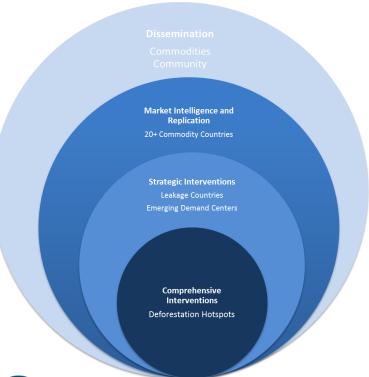


GLOBAL ENVIRONMENT FACILITY

Components of Commodities IAP

- Producers - Services Providers Increase of - Local Communities Supply through means which do not lead to deforestation **Taking** - Buyers Deforestation - National Governments - Traders Out of - Financial Institutions - Processors Commodity **Supply Chains Enabling** Increase of **Environment &** Demand for **Facilitating** Sustainable **Conditions** Commodities **GLOBAL ENVIRONMENT FACILITY**

Global Consortium for Commodities IAP





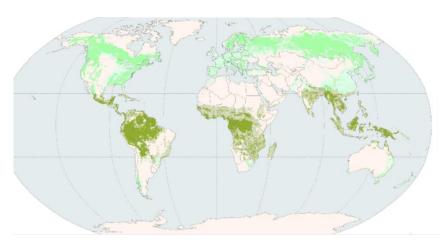














GLOBAL ENVIRONMENT FACILITY

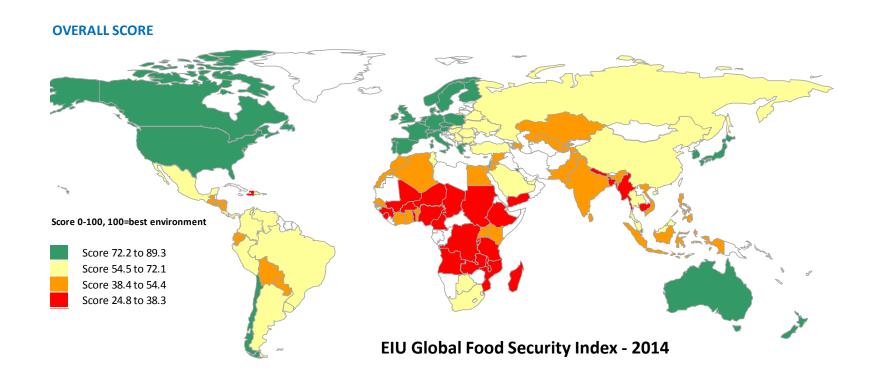
Programming Process

- June 2014 Theory of Change prepared and potential approaches considered by agencies and GEFSEC
- July 2014 Agencies met to agree on ToC and outline structure
- August 2014 Implementation structured agreed between agencies
- September onwards –Preliminary Steering Group established, regular fortnightly SG telephone conference calls + specific work groups
- Partners joining, eg. The Gordon and Betty Moore Foundation
- Stakeholder discussion events are being programmed in Indonesia, Brazil and China within the next 5 weeks involving governmental, private sector, civil society stakeholders, as well as other active organizations and existing initiatives and donors.



GLOBAL ENVIRONMENT FACILITY

IAP 2: Food Security



Potential for Transformational Impact

- Agriculture and Food Security → major development priorities
- CAADP → pillars on food security, land and water management
- Evergreen Agriculture \rightarrow focus on smallholder farmers and food value chains

Opportunity for integration of Ecosystem Services

sustainability and resilience

An Integrated Approach

Fostering Sustainability and Resilience for Food Security

- Multi-stakeholder platforms
- Institutions and policies

Engage

Act

- Incentives
- Working at scale -Scaling-up of interventions

Monitoring & Assessment

Track



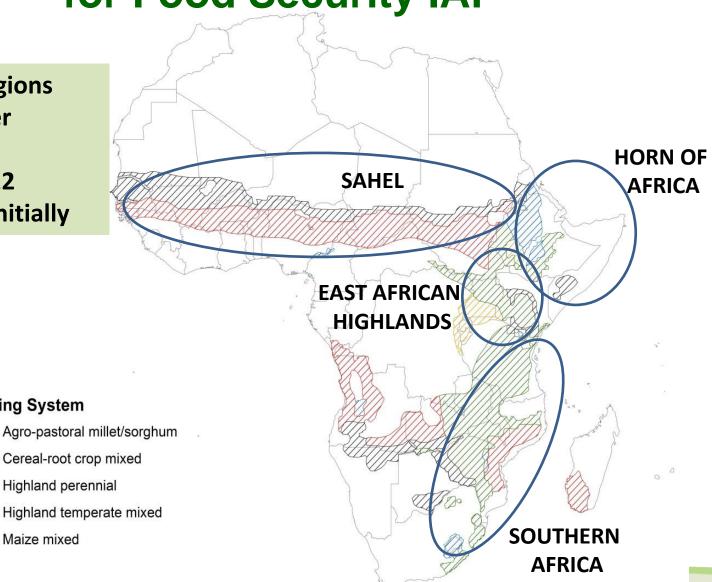
Adaptive Management and Learning
GLOBAL ENVIRONMENT FACILITY

Geographical Targets for Food Security IAP

- **Dryland regions**
- **Smallholder** agriculture
- **Target 10-12** countries initially

Farming System

Maize mixed





Program Development Plan

Conceptual Phase

- Concept Development
- Consultations with key Stakeholders
- Engagement with GEF Agencies
- Document for GEF Replenishment Meeting

Completed

 ENV

Program
Design Phase

- Characterization of TargetGeographies
- Country engagement and Institutional frameworks
- Refinement of Results framework for the Program
 Completed

Operational Design Phase

- Programming of resources
- Framework for Implementation
- Final Program Document(s) for GEF Council

IAP 3: Sustainable Cities

- ✓ Urgency to integrate global environmental considerations and resilience into city management through planning, design, and action
- ✓ Enhancing partnership towards impact
- ✓ Supporting goals of Multilateral Environmental Conventions
- ✓ Going beyond traditional, single GEF focal area project







Sustainable Cities IAP Common Platform

An iterative, organic network program to bring together institutions and to encourage partnership

1. Sustainability plan

- Clear, rolling plan that provides an assessment of challenges and opportunities at cities/metro area
- Consistent with those spearheaded by partner institutions
- Inclusion of global environmental benefits

2. Tools

- Underpinning sustainability plan development and implementation
- Partners and participating cities to agree to use same set of tools and metrics





Possible Tools for Common Platform to Connect Urban Action to Global Impact

- Common metrics and a consistent terminology, such as those included in ISO 37120 and the C40-ICLEI-WRI greenhouse gas (GHG) emissions inventory;
- 2. Quantifying energy and material flows through urban metabolism assessments resource efficient cities;
- 3. Identification of a hierarchy of urban management that prioritizes service provision, increasing resilience and decreasing emissions and environmental impact;
- 4. Identification of local and global system boundaries, consistent with the tenets of sustainable development and key limits such as climate change and biodiversity.



GLOBAL ENVIRONMENT FACILITY

Sustainable Cities IAP Proposed Framework

Global Coordination

- * Application of common platform, with a set of tools and common metrics and sustainability plan for country/city sub-programs
 - * Knowledge management, good practice, sharing of lessons learned

Country/city A:

Each sub-programs with:

- Integrated policy/strategy
- Priority initiative demonstration
- Financial mechanism piloting (with partners)
- Partnerships and sharing of lessons
- Others...

Country/city B

Country/city C

Country/city D



GLOBAL ENVIRONMENT FACILITY

Sustainable Cities IAP Process

Program development

- Consultative meeting (August 2014)
- Announcement at UN SG's Climate Summit
- Common platform development
- Country component development and consultation
- Results framework development
- Resource allocation

Submission to GEF Council

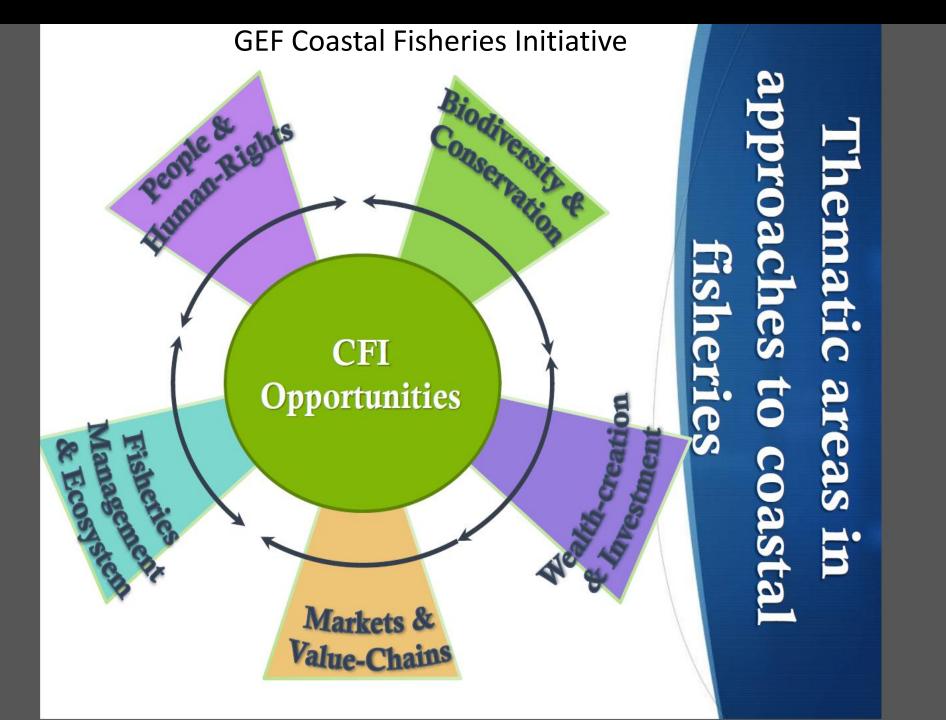
- Update to GEF Council
- Technical clearance
- Work Program submission (Spring 2015)

Implementation

- Updates to GEF Council
- Sharing of lessons learned
- Review to derive findings and recommendations (2018)



GLOBAL ENVIRONMENT FACILITY





GLOBAL ENVIRONMENT FACILITY INVESTING IN OUR PLANET



GLOBAL ENVIRONMENT FACILITY INVESTING IN OUR PLANET