

### GEF-Satoyama Project

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## Background

- 1. Socio-Ecological Production Landscapes and Seascapes (SEPLS): Production landscapes and seascapes that integrate the values of biodiversity and social aspects harmoniously with production activities
- 2. SEPLS exists throughout the world in different forms
- 3. SEPLS are increasingly threatened
- 4. Underlying causes include poverty, rapidly expanding human population, and lack of appreciation of their values

### **GEF-Satoyama Project**

Mainstreaming biodiversity conservation and sustainable management in priority Socio-ecological Production Landscapes and Seascapes

- □ **Project Vision:** Society in harmony with nature, with sustainable primary production sector based on traditional and modern wisdom, and making significant contributions to global targets for conservation of biological diversity
- □ **Project Objective:** To mainstream conservation and sustainable use of biodiversity and ecosystem services, while improving human well-being in priority Socio-Ecological Production Landscapes and Seascapes

## Aichi Biodiversity Targets

The Project is relevant and contribute to the achievement of:

ABT 5: Reducing habitat loss

ABT 7: Sustainably managed agriculture, aquaculture and forestry

ABT 11: Protected areas; effective management and connectivity

ABT 12: Prevention of species extinction

ABT 14: Ecosystem restoration

ABT 15: Ecosystem resilience and carbon stocks for CC mitigation and adaptation

ABT 18: Traditional knowledge

ABT 19: Knowledge and science base

ABT 20: Resource mobilization

## Institutional Arrangement of the Project



CI-GEF Project Agency CI Japan
Executing Agency

IGES
UNUIAS

Advisors & Experts

### Component 1

- Subgrantees
- CEPF
- CI Field Programs

### Component 2

- Subgrant project proponents
- Data holders

### Component 3

- IPSI Sec. and Steering Committee
- Association ANDES
- SCBD
- UNDP and others

Implementing Partners

## Project Components

### **Component 1**

- --On-the-ground demonstration--(3 projects/target geography)
- Effective conservation management
- Biodiversity conservation
- Protection and use of traditional knowledge

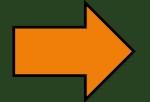


### **Component 2**

- --Knowledge generation-
  - Mapping of priority SEPLS
  - Case study analysis

## Component 3 ---Capacity-building workshops and trainings—

- Dialogue among diverse stakeholders
- Training on Indicators for Resilience



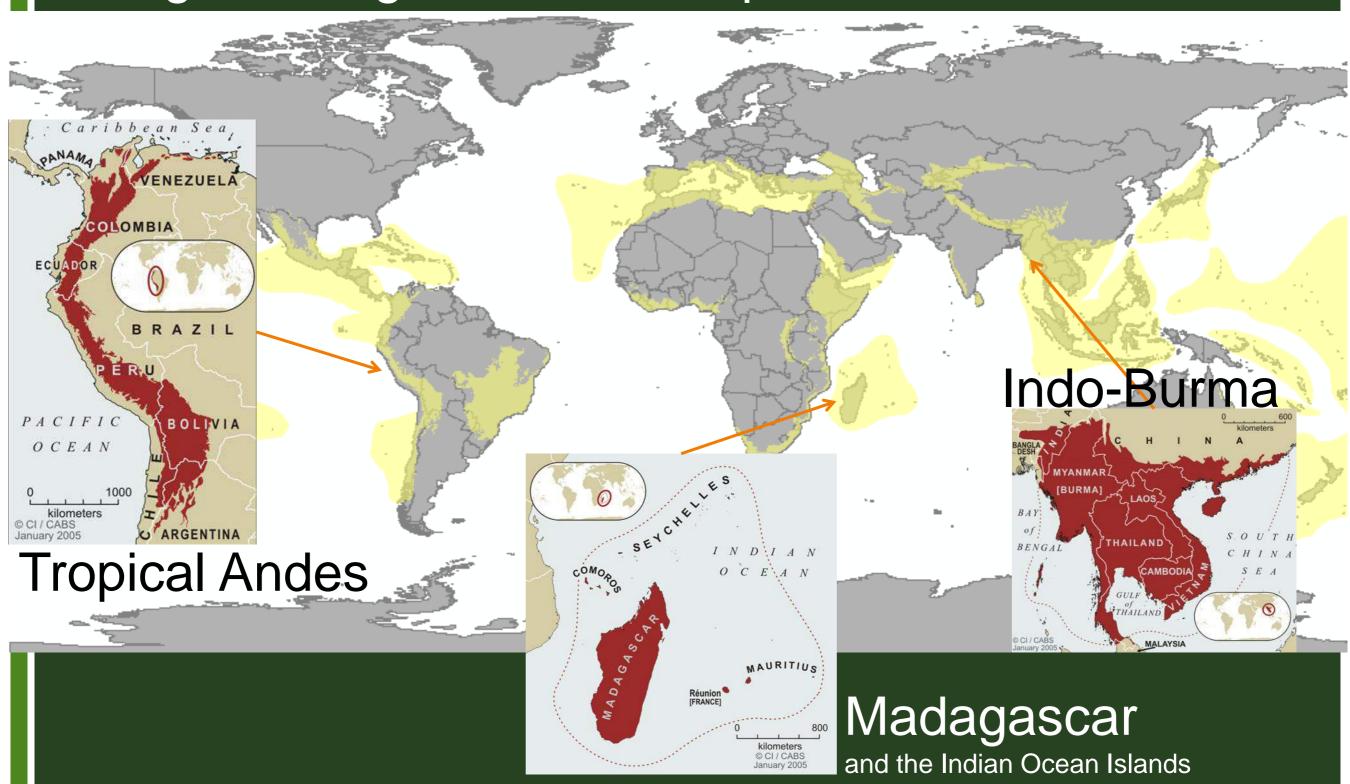
Mainstream into public policies and plans



## Partnership

- Through grant making
- Through knowledge production
- Through learning and training

## On-the-Ground Partners Sought through Calls for Proposals



## Expected Outcomes

#### Overall

Society in harmony with nature

### Component 1

- Improved conservation management of >60,000ha.
- >20 threatened species protected
- Traditional knowledge documented and used in policies and plans

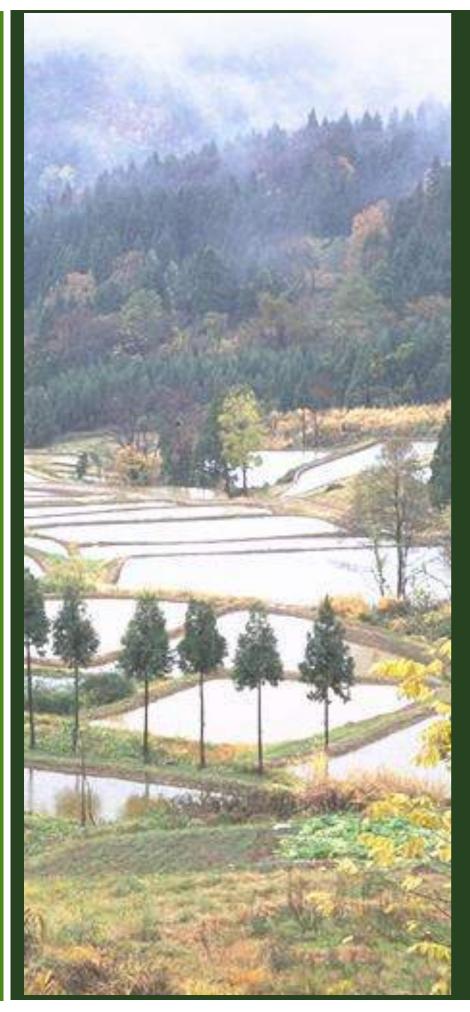
### Component 2

Knowledge
 product produced
 and used (maps,
 value recognition,
 TK, governance)

#### Component 3

- Increased and more global recognition of SEPLS
- Policies at various levels influenced
- Gender mainstreaming

Amplification arm of the project



## Beyond the Project

- Project to produce successful cases and knowledge products that others can follow
- Scaling up at local and global level
- Stimulating the mobilization of resources to SEPLS

# IPSI PoA Strategic Objective 4 Priority Actions

Finance SEPLS-related activities

- Directly: Grants; Indirectly: raised awareness
- SEPLS concept into key policy programmes and plans
- Increase awareness of policy and decisionmakers on SEPLS

Knowledge products, training

- Strengthen the institutional capacity of the IPSI Secretariat....
- Partnership
- Organize capacity building activities ... to develop human and institutional capacities of IPSI members and other stakeholders, to formulate and implement relevant initiatives, and to generate and mobilize necessary financial resources

Component 3

