

Presentation outline

- UNDP's Approach on Supporting Countries with Climate Resilient Strategies for Development
- Community-based Landscape Approach
 - What is a socio-ecological production landscape?
 - What do we mean by engaging local communities in stewardship of SEPLS through a locally driven process?
- COMDEKS and updates on implementation

Lessons Learned from Piloting Resilience Indicators



UNDP's Approach: Integrated Development at National, Sub-national and Local levels

Green, Low Emissions Climate Resilient Strategies

National

 Formulation of Green, Low-Emission and Climate Resilient Development Strategies

Subnational

• State-Level or municipal LECRDS.



 Community resilience and sustainability landscape strategies



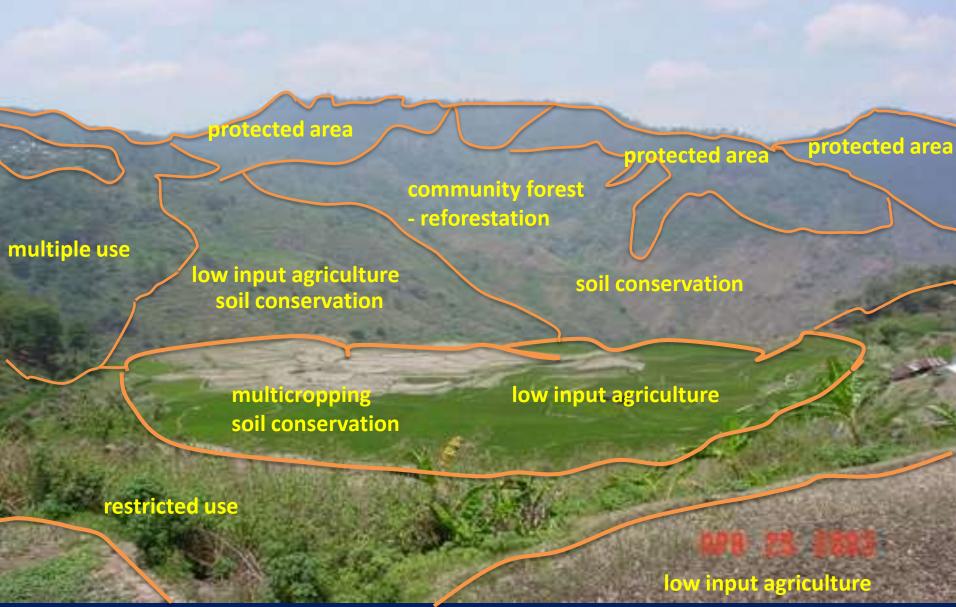
Working towards Socio-Ecological Production Landscapes



UNDP and the community-based landscape approach:

An effective way of building social capital to increase socio-ecological resilience, by integrating biodiversity conservation, ecosystem services and sustainable agriculture across the landscape while providing sustainable livelihoods and resilient growth.

The Landscape Approach: biodiversity dependent ecosystem services for low emissions, climate resilient development



Philippines

COMDEKS Implementation Status



www.comdeksproject.com

The Community Development and Knowledge Management for the *Satoyama Initiative* Project



To develop sound biodiversity management and sustainable livelihood activities to increase community resilience and to maintain, rebuild, and revitalize socio-ecological production landscapes and seascapes (SEPLS)

Implementing Agency

☐ UNDP

Delivery mechanism
☐ UNDP-implemented GEF-SGP

Countries

First Phase: Brazil, Cambodia, Ethiopia, Ghana, Fiji, India, Malawi, Nepal, Slovakia, and Turkey

Timeframe and Budget

5-year partnership programme; Japan Biodiversity Fund contributing with 10 million USD (2011-2016).

Status ⊃

First phase: currently under implementation in 10 countries (+

forty-three projects)

Second Phase: beginning in June 2013 with 10

additional countries









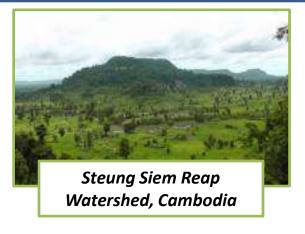








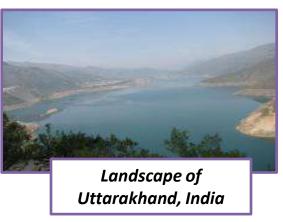
Diverse landscape challenges require locally adapted solutions



















Landscape Methodology and Framework

Enhancing community resilience and sustainability at landscape level through adaptive management

Local Planning

Community consultation and Landscape Strategy Development

Identifying,
piloting and
refining
indicators for
capturing
landscape
resilience

<u>Capacity</u> <u>Development</u>

Learning-bydoing through communitydriven innovations grants Facilitating knowledge and Learning

Lessons learned through Case Study Development **Up-scaling**

Coherent national and sub-national development policies and strategies

Adaptive Management Cycle Enhancing Resilience of Socio-Ecological Production Landscapes



Examples of landscape outcomes and type of supported activities



Ecosystem services Biodiversity Disaster Risk Management

- Sustainable production practices that maintain land and water ecosystem services, and conserve biodiversity
- Forest restoration activities
- Soil conservation and improved water management
- Ecosystem-based Adaptation



Agro biodiversity and food security

- Diversification of agricultural landscapes (agroforestry; multifunctionality)
- Diversification of production systems (cultivation of a higher diversity of crops and varieties and croplivestock-trees integration)
- Low-input agriculture; agroecology



Alternative Livelihoods

- Activities that promote access to new markets for biodiversity-friendly products
- Activities that promote naturebased tourism initiatives generating income for local communities
- Other activities supporting diversification of livelihoods.



Landscape Governance

- Pactivities that promote participatory governance systems for making and implementing decisions affecting target landscapes
- Strengthening NGO and COB capacities for landscape governance and management
- ➤ Promotion of networks for policy advocacy, learning, economies of scale

UNDP small grants delivery mechanism: a fast and effective way to empower communities & catalyze change



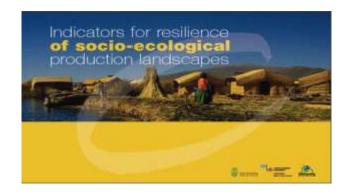






Capturing resilience in socio-ecological production landscapes

- Indicators for Resilience in SEPLS: on going collaboration between UNDP, UNU-IAS and Bioversity International.
- The indicators are currently being applied and tested in the COMDEKS project sites to help measure and understand the socio and ecological resilience of target landscapes.
- Experiences and lessons learned to be compiled and analyzed to refine the overall approach and methodology for measuring resilience.
- Learning from the VRA experience





















Piloting SEPLS Indicators: lessons learned

- ✓ Well received by participants; successfully engaged stakeholders in assessing the status of their selected socio-ecological landscape linking socio-economic and ecological aspects.
- ✓ Hand in hand with site and stakeholder scoping exercises, perceived as a good opportunity to identify community priorities, current state of the environment and socio-economic conditions and perceived threats and solutions.
- ✓ Effective tool for reaching a common understanding and defining resilience strengthening strategies.
- ✓ Importance of tailoring language and training content to meet capacity needs of participants.
- ✓ The interactive mapping exercise and the use of photos of the landscape proved to be particularly successful in providing a spatial dimension to conservation priorities and encouraging relevant and practical solutions to landscape resilience.
- ✓ Key role of the **facilitator**, and importance to engage local government authorities.
- ✓ Importance to integrate **gender perspectives** in the community consultation and application of the indicators.
- ✓ Room for improvement: scoring system; strengthening **social indicators**.



Piloting SEPLS Indicators: cont.

COMDEKS

Community Development and Knowledge Management for the Satoyama Initia United Nations Development Programme

Environment and Energy

together representatives of SGP Country Programmes from the first group of participating countries with the aim of accomplishing these broad objectives. I) to become familiar with the concept of the Satoyama initiative and integraled management of SEPIs, as well as the COMDSIG Implementation strategy; 2)

I) to share expectations and tools for knowledge macagement, build strategies for implementing COMDEES in each of the participating countries, and establish action plans and guidelines for post-wurlahop collaboration and project

To develop sound bloddvently management and sustainable livelihood activities with local communities to maintain, rebuild, and revitalise socio-ecological production landscapes (SEP(x))

James Blodywrite Fund contributing with 2 million USD a year starting in 2011. with the scope of expanding to a 5-year partnership program

> ew condetention com-The project triog has been out up serving as an oternal portal for information charing, exchange

of experience on lessons learned and discussion among hatorial coordinators. The blog provides a dynamic and user-triendly structure with ma-timedia options; with an appealing user inter-phase and inter-active feature such as com-

and reports from the inception workshop, guid ance documents and tookits, and country profiles describing the scope of each

Please click here to read the complete worlshop report.

The COMDERS project launches its own blog!

Implementation Status

Accra, Ghats on September 24-26, 2011. The workshop was opened by Frot. Afred Steng Yebook, the Chair of the IPSI Steering Contribtee and a member of the National

This newsletter is produced by the Community Development and Knowledge Management for the Satoyama Initiative Project, implemented by UNDP and funded by the Japan Biodiversity Fund. It provides updates on a range of topics including the status of ongoing country programmes, landscape performance indicators, project impacts and results, and nateworthy announcements.

For more information about the COMDEKS project and latest news, please visit our blog at <u>www</u>

Welcome to the first issue of our Newsletteri in this edition, we highlight (Qlinet overview of CONDECS, including its vision, objectives and components; (2)Updates on the implementation of CONDECS;

(XIParticipation of COMDING to the Saturama Initiative citie event at \$10 +20: (6)Stories from COMDDIS participating countries - Ethiopia, Ghana, Nepal and



Community Development and Knowledge Management for the Satovama Initiative (COMDEKS)



in June 2015, the Ministry of the Environment of Japan (MOEI), the Secretarist of the Convention on Biological Diversity (SCBD), the United Nations University (UNU), and the United Nations Development Programme (UNDP) agreed to support the Community Development and Knowledge management for the Satoyama Initiative Project (COMDEKS), as the flaginity of the International Partnership for the Satovarus initiative (IPSI). The Satovarus initiative is a global hitiative to promote sustainable use and management of natural resources in socio-ecological production landscapes with the aim of maintaining, rebuilding

Funded by the Japan Ricciterally Fund syrup within the CRO Secretarist, the COMDING project is implemented by VMDP, and delivered through the GRF Sorall Grattle Programme (SSP), allowing for a fact, Recbbs, and proven mechanism to reach communities and citil society at the local level.

As part of COMDEKS, small grants are provided to local community organizations with the ownell long term objective to enhance socio-ecological production lenducage recilience by developing cound blodivenity management and surtainable liyelihood activities with local communities to maintain, rebuild, and revitable landscapes. COMDERS grant making is expected to generate key lessons on community-based best practices to maintain and rebuild socio-ecological production landscapes toward the realization of "societies in harmony with nature", as defined as the vision of the Satoyama initiative

The Satoyama Initiative (COMDEKS) is currently implemented in 3D countries:

















Ethiopia: Gilgel Gibe 1 Catchment

Ghana: The Weto Range





Turkey: Datça-Bozburun Peninsula

Check out the latest edition of our newsletter!

Nepal: West Makawanpur















Institute of Advanced Studies



