Capacity building for the implementation of the Satoyama Initiative: a proposal



Capacity building:

What it is

Process of developing and/or strengthening

skills, competencies, instincts, abilities, motivations and resources that individuals, communities, organizations, societies, nations etc. need so that they can solve problems, set and achieve objectives in a sustainable manner, live well, survive, adapt, upgrade their performances, improve livelihoods/well-being (UNDP, Wikipedia etc.)

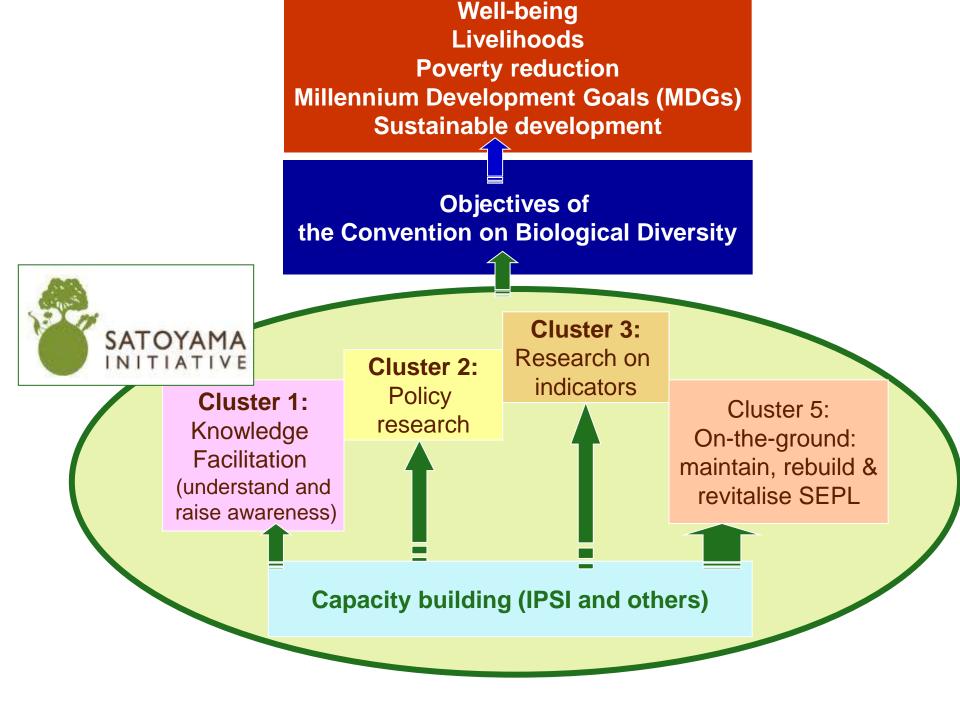
Human:

Understanding
Knowledge
Skills
Competencies
Motivations

Institutional & Infrastructural:

Laws and regulations
Governance
Management structures,
processes & procedures

Financial resources



Capacity building:

How it is done



Approaches

- Sharing knowledge & information
- Training
 - ✓ Informal: e-learning, seminar, workshops, cooperation/collaboration, networking etc
 - Formal: school, university curricula, graduate and post graduate, etc
- Funds

Examples from IPSI

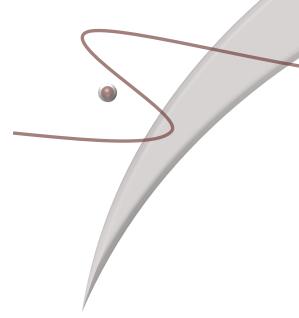
- Horizontal "Contact Learning" zone/Cusco, Peru; SCBD; UNU-IAS
- Training
- ✓ Landscape Measures Resource Center/EcoAgriculture Partners; SCBD
- ✓ UNCRD/JICA Training Course and seminars; Institute of Environment Rehabilitation and Conservation
- ✓ Japan-Asia Satoyama Education Initiative (Master's course)/ University of Tokyo
- Funds: JICA , GEF, Japan Fund





Roadmap for capacity-building





Capacity needs assessment & programme designing



Roadmap for capacity-building

- Need assessment
 - ✓ Target groups and their requirements;
 - ✓ Document existing practices, knowledge and experiences
 - Assessment of ongoing capacity-building activities and their effectiveness,
 - ✓ Gap analysis (knowledge, skills, information, laws, policies, management, manpower, awareness)
- Planning and designing with clear goals and SMART targets
- Establishment of enabling environment and mechanisms:
- Implementation and monitoring of successes/performance





Roadmap for capacity-building (ctd)

- Need assessment
- Planning and designing with clear goals and SMART targets. Emphasis on:
 - capacity for assessing existing and abandoned SEPL, status, and possibly trends ecological and socioeconomic value, threats/pressures
 - ✓ hard and soft technologies
 - ✓ financial planning, fund-raising and management
- Establishment of enabling environment and mechanisms:
- Implementation and monitoring of successes/performance





Roadmap for capacity-building (ctd)

- Need assessment
- Planning and designing with clear goals and SMART targets
- Establishment of enabling environment and mechanisms:
 - ✓ Integration of SI objectives in wider programmes, plans and strategies relating to poverty reduction and sustainable development(NBSAPs, NAPA etc.)
 - ✓ National focal points for the Initiative
 - √ (Sub-)Regional nodes/coordinators for training
 - ✓ Technical clinics
 - ✓ CEPA programmes
 - Compilation and development of learning tools and materials such as e-learning modules
 - ✓ Interactive websites within existing national and regional CBD clearing house mechanisms
- Implementation and monitoring of successes/performance

Roadmap for capacity-building (ctd)

- Need assessment
- Planning and designing with clear goals and SMART targets
- Establishment of enabling environment and mechanisms:
- Implementation and monitoring of successes/performance
 - ✓ using inter alia indicators of resilience and
 - ensuring that capacity building is linked to actual implementation of the Initiative's activities on the ground





Give a man a **fish** and you feed him for **a day**. **Teach** a man to **fish** and you feed him for **a lifetime**.

(Chinese proverb)

