

What is the *Satoyama* Initiative?

- The Satoyama Initiative is a global effort to realize societies in harmony with nature
 - through promoting sustainably managed production landscapes and seascapes
 - ✓ for the benefit of biodiversity and human well-being

"Socio-ecological Production Landscapes and Seascapes = SEPLS"







Satoyama and Satoumi



"Satoyama and satoumi landscapes"

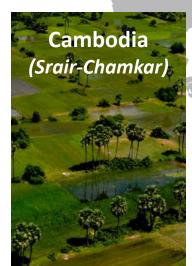
= "dynamic mosaics of managed socio-ecological systems producing a bundle of ecosystem services for human well-being"

Socio-Ecological Production Landscapes and Seascapes (SEPLS) around the World















Landscapes formed through long-term interaction between humans and nature

... and in India



International Partnership for the Satoyama Initiative (IPSI)

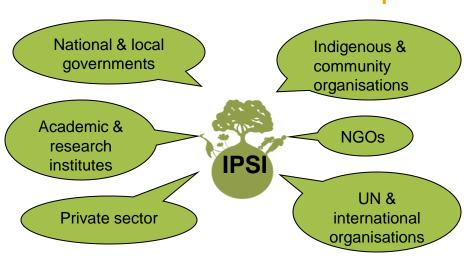
140

120



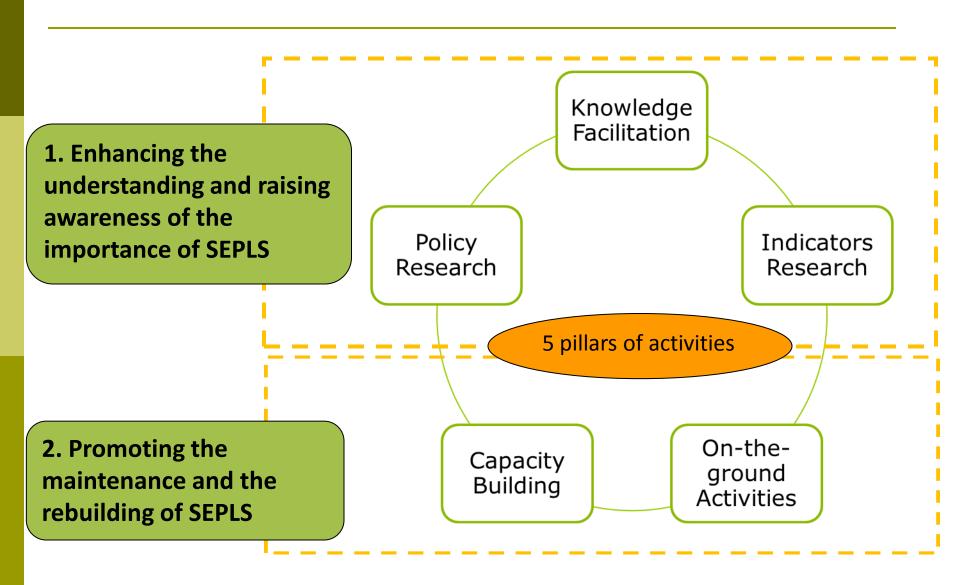
123

Multi-stakeholder Partnership



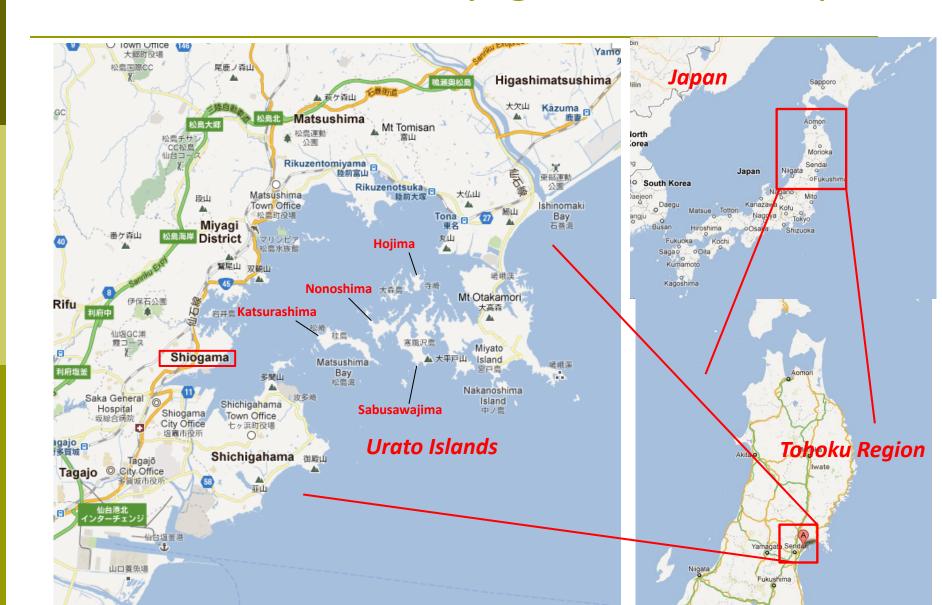


IPSI – a global platform for ...





The Urato Islands, Miyagi Prefecture, Japan





















11 March 2011





















IPSI Collaborative Activity: "Exploring Sustainable Solutions with Consideration for Ecosystem Services: Restoration and Revitalization of Satoyama/Satoumi Communities after the Great East Japan Earthquake and Tsunami"

- Explore ways and means to...
 - 1) <u>rebuild</u> and <u>restore</u> the disaster-affected SEPLS aligned with natural processes
 - 2) <u>revitalize</u> and support communities in a sustainable manner, built upon local nature, culture and industries to overcome deep-rooted problems of depopulation, aging populations and a lack of successors.
- Develop a model of post-disaster restoration and revitalization of communities in decline, and share the lessons learnt with the rest of Japan and abroad
- Partners:

Tohoku University, UNU-IAS, Ministry of the Environment of Japan, CEPA Japan Ink Cartridge Satogaeri Project Canon CEPA Japan







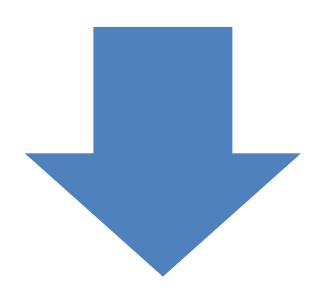
Supporting communities' rebuilding efforts through multi-stakeholder participation

Community-dialogue Seminar



Working towards green rebuilding with a range of actors, building on natural and social capitals





Vulnerability

- Human (individuals)
 - Artificial buildings

Resilience of Landscapes and Seascapes

Resilience

- Communities with a strong bond (social capital)
 - Nature / Ecosystems (natural capital)

External Network to support community efforts

Co-management in broader landscapes & seascapes

