

The International Partnership for the *Satoyama* Initiative (IPSI) Members

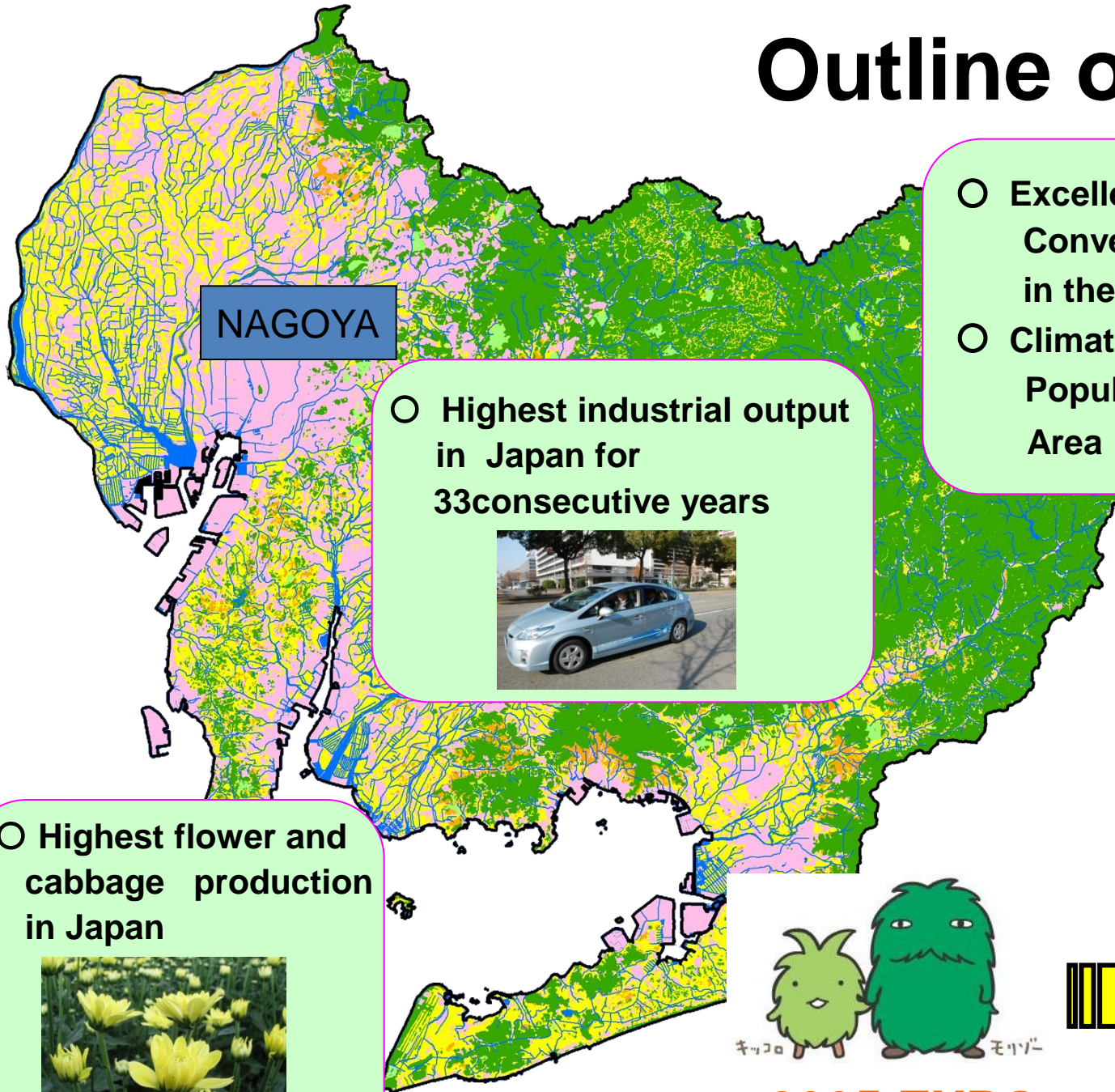
As of 19 October, 2010

***Together,
we promote
and support***



**SATOYAMA
INITIATIVE**

Outline of AICHI



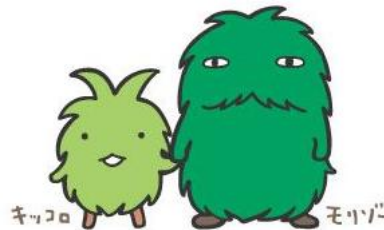
NAGOYA

- Highest industrial output in Japan for 33 consecutive years

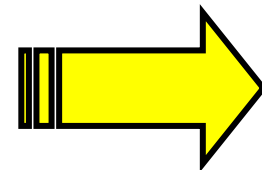


- Excellent access:
Conveniently located in the center of Japan
- Climate: Temperate
Population 7.42 million
Area 5,163 km²

- Highest flower and cabbage production in Japan



2005 EXPO



2010

Nature Conservation Policy of AICHI

▪ Conservation and Use of Natural Parks

Wind-Mill Construction Limitation
on Migratory Bird Routes



▪ Conservation and Use of **Satoyama**



“Shidekobushi”
Magnolia
tomentosa thunb

▪ Rare Species Protection

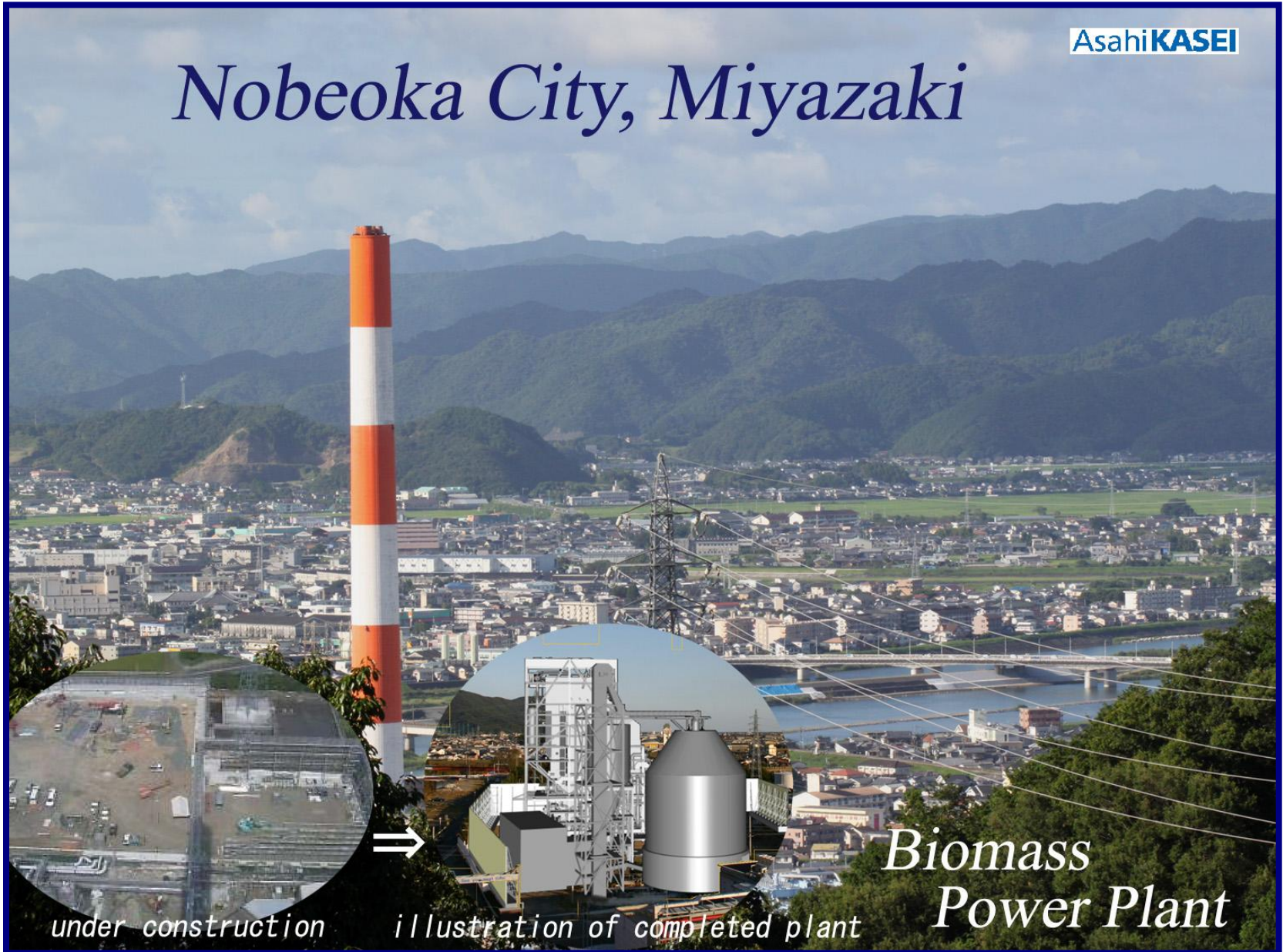


The Gokase River Watershed Area



Some species rely on forest management practices such as tree thinning

Nobeoka City, Miyazaki



under construction

illustration of completed plant

*Biomass
Power Plant*

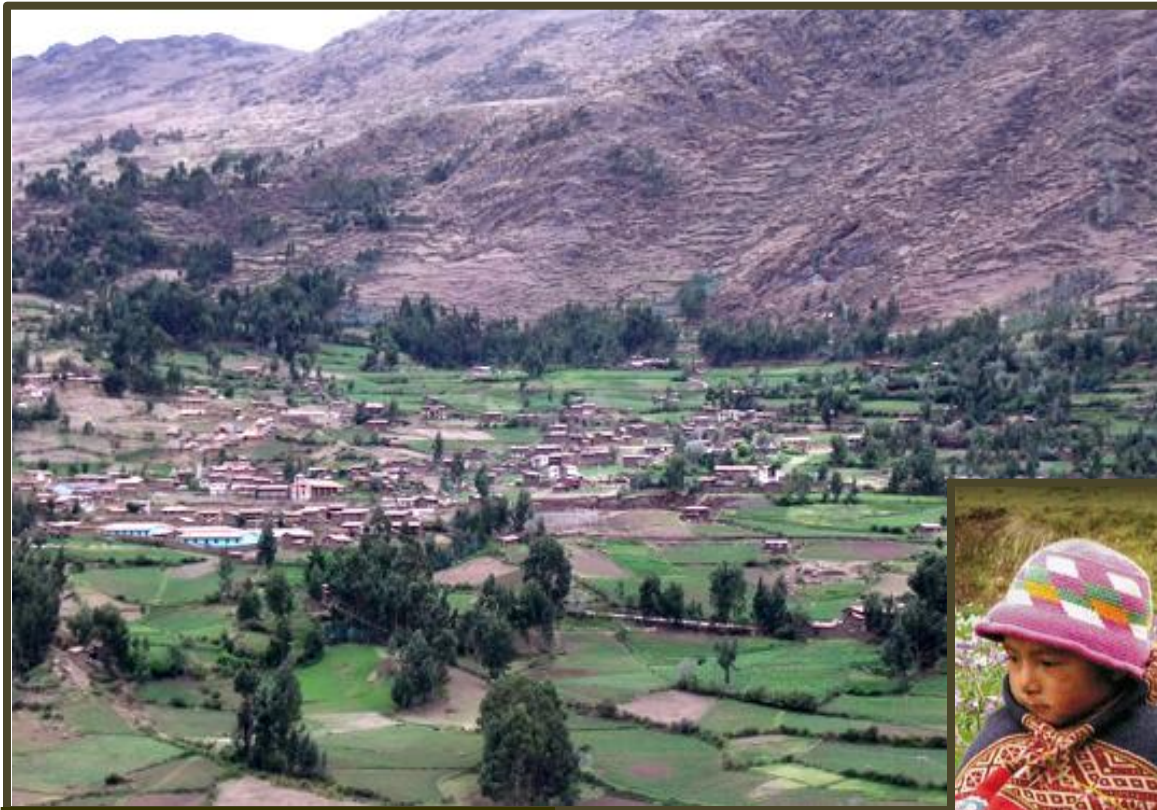
Asahi Kasei is building the power plant using a wooden biomass as fuel



ANDES
Asociación para la Naturaleza
y el Desarrollo Sostenible



Association for Nature and Sustainable Development (Asociación para la Naturaleza y el Desarrollo Sostenible)



ANDES

Sustaining
bio-cultural heritage

The Potato Park, Peru



Global mandate to improve livelihoods, contribute to healthy agriculture and food systems through agrobiodiversity research

- ISI Partner developing measurable indicators of resilience, innovation, and well being in bio-cultural, mosaic landscapes that include wild and cultivated spaces.
- Assess their global contribution to biodiversity conservation, food and dietary security, and crop and livestock biodiversity.

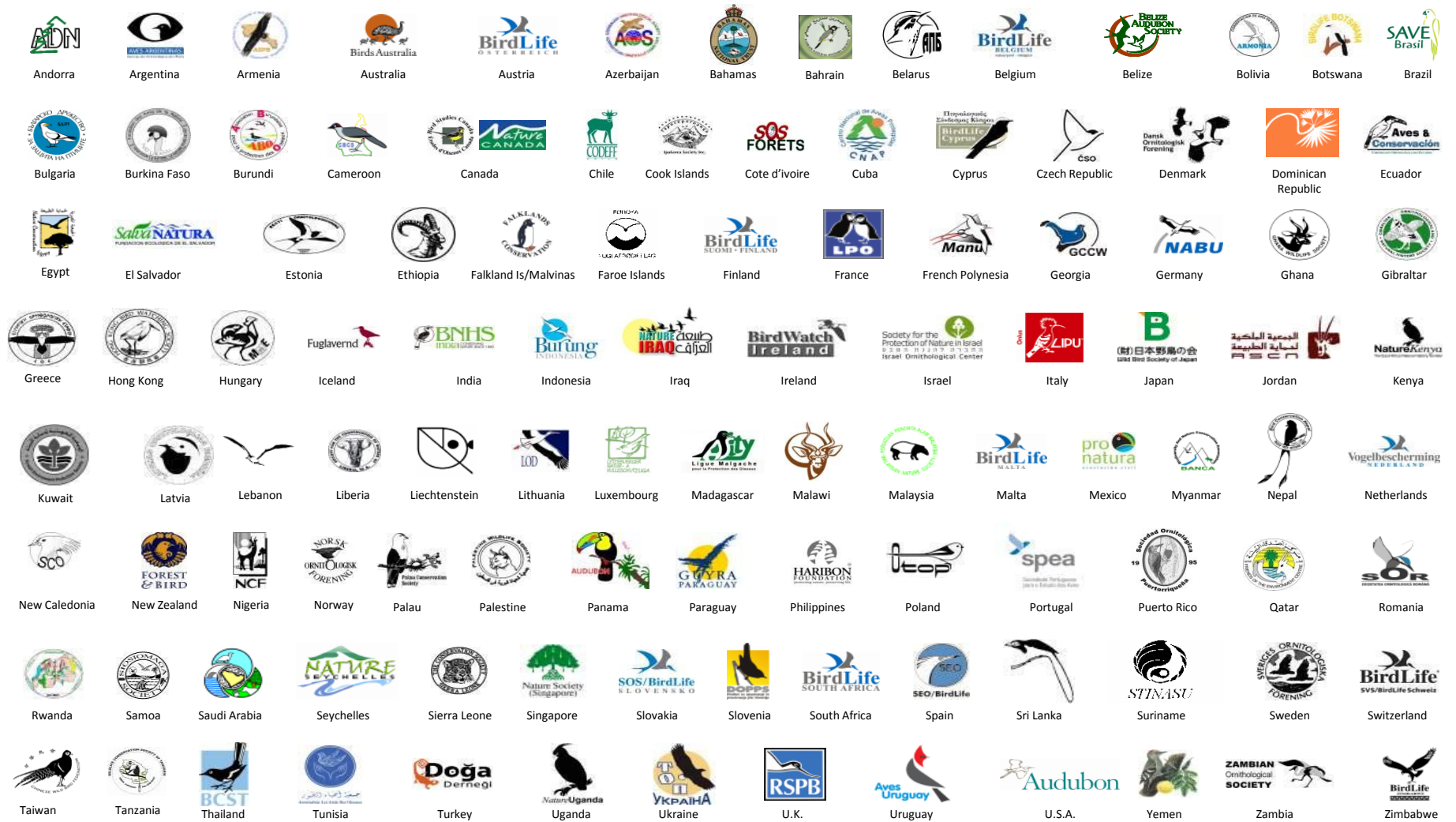


Agricultural Biodiversity Conservation and Man and Biosphere Reserves: **Bridging managed and natural landscapes**

- Restoring diversity and health to agrarian landscapes and food systems.
- Supporting protected area management and conservation of agricultural biodiversity (MAB –Cuba)



BirdLife International is a Partnership of 114 national, civil society conservation organisations and the world leader in bird conservation



BirdLife Partners around the world are supporting biodiversity conservation in socio-ecological production landscapes. They welcome the leadership of the government of Japan and UNU-IAS in establishing the *Satoyama* Initiative.



In the **Kinangop Grasslands Important Bird Area** (central Kenya), Nature Kenya reserves demonstrate biodiversity-friendly dairy and sheep farming

BirdLife
INTERNATIONAL



In South America, four BirdLife Partners are working to support traditional management of the great **‘Pampas’** or **grasslands biome of the Southern Cone**





**CONSERVATION
INTERNATIONAL**



Our mission is to empower societies to responsibly and sustainably care for nature for the well-being of humanity, built upon a strong foundation of science, partnership and field demonstration.



We work in partnership (Peñablanca, Philippines)

©Conservation International

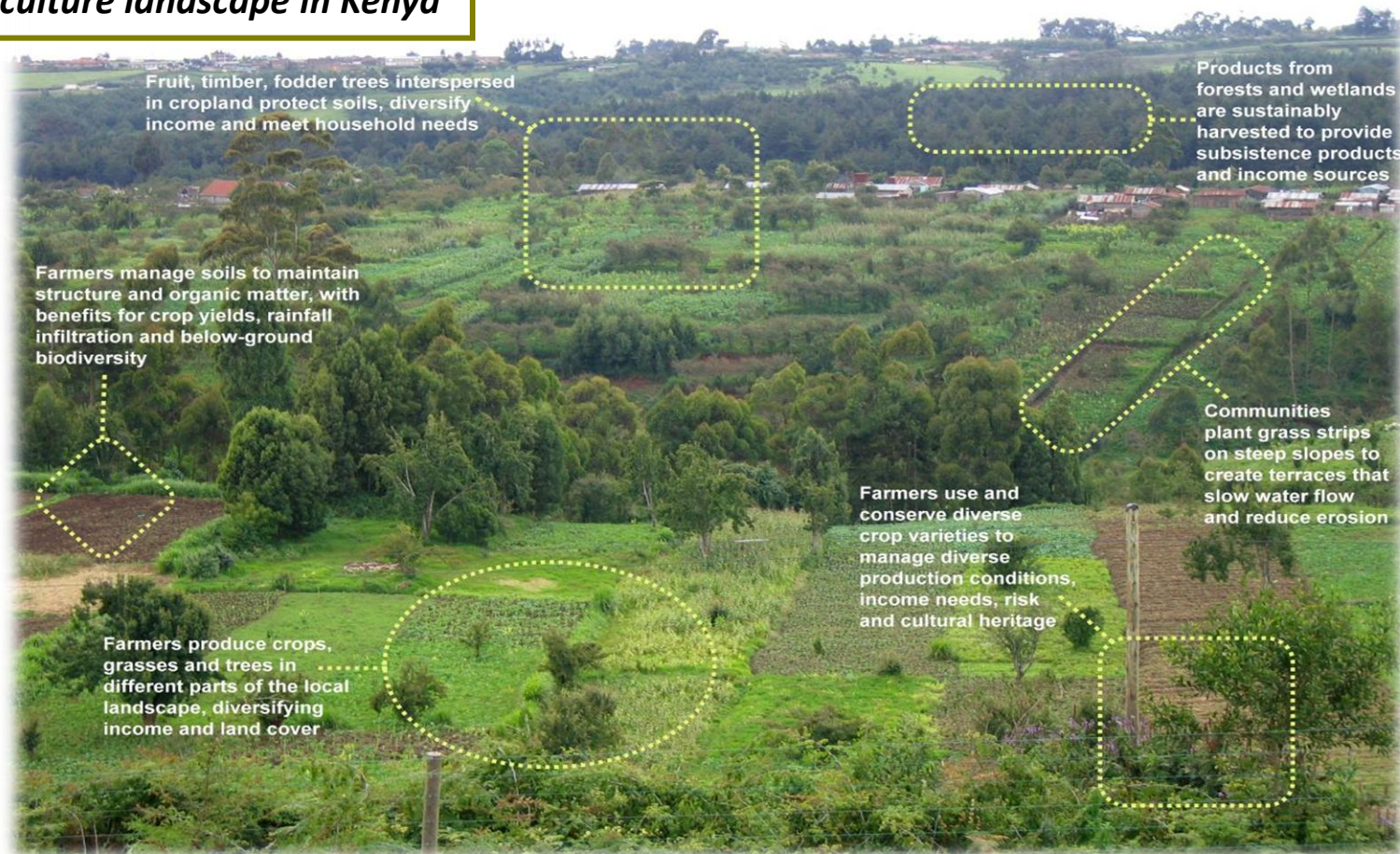
EcoAgriculture Partners

www.EcoAgriculture.org



EcoAgriculture Partners supports local, national and international organizations to create and sustain **ecoagriculture landscapes** that enhance rural livelihoods, conserve biodiversity and ecosystem services, and sustainably produce crops, livestock, fish, and fiber.

Ecoagriculture landscape in Kenya





Forest
Peoples
Programme

Supporting forest peoples' rights



*FPP at a press conference during the
IUCN World Conservation Congress in Barcelona, 2008.*



Thailand joint community rice harvesting.



GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET

www.theGEF.org



**GEF-5 Biodiversity Focal Area
Strategy: Mainstreaming
Biodiversity in Production
Landscape/Seascape and Sectors**



GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET

www.theGEF.org



Project support to:

- 1) Strengthen policy and regulatory framework
- 2) Promote biodiversity-friendly goods and services



German Association for Landcare

*Josef Goepfel,
Member of the
German Parliament
and Chairman of the
German Association
for Landcare in a
typical frankonian
pine-tree forest.*



Landcare in Germany Bridging the gap between man and nature





The Ghana National Biodiversity Committee



(NBC)



Under the Ministry of
Environment,
Science and Technology
Ghana



harmonises and
coordinates the country's
biodiversity-related policies





The Ghana National Biodiversity Committee



Under the Ministry of
Environment,
Science and Technology
Ghana



promotes international
cooperation to ensure
the sustainable use of
biological resources





GREEN-SENEGAL (Groupe de Recherche et d'Etudes Environnementales)
aims to improve the standard and quality of life of rural Senegalese families
and to protect the natural environment in which they live.



www.greensenegal.org

Involving young people and women in the promotion of ecologically and economically viable productive activities.





PERÚ

Ministerio
del Ambiente

Servicio Nacional
de Áreas Naturales
Protegidas por el Estado



HUASCARAN NATIONAL PARK (SERNANP)



HELP (Hydrology for the Environment, Life and Policy) Davao Network, Philippines, engages all water stakeholders in the Davao Basin to collectively manage water for all, through ensuring access to sound science to better inform complex decisions in relation water use and management.



Healthy mountain forest canopy in the Baganihan area

Hyogo Prefectural Government

We created the Hyogo Biodiversity Strategy, in March 2009.

We will make positive efforts to conserve and restore the natural environment.



**Resurrection of the Oriental white storks
in the wild**

Photo: Osamu Oka



Photo: Osamu Oka

Hyogo Prefectural Government

Restoration of Satoyama Forests by Hyogo Method

The forest development project involves the removal of evergreen shrubs and trees, with summergreen trees remaining intact.



Photo: Yoshinobu Hashimoto

Forest volunteer activities

Satoyama-Coppice forest for fuel that have been used sustainably for a long period



Indigenous Peoples' Bio-cultural Climate Change Assessment (IPCCA)

IPCCA seeks to empower indigenous peoples to develop and use indigenous frameworks for assessing climate change impacts and building indigenous resilience and adaptive strategies.



Karen people growing rice in Huay Manao, Chomthong district, Thailand.



TEBTEBBA

Working for the recognition and protection of indigenous peoples' rights



Tebtebba staff walk through rice fields after a visit to the village of Pidlisan in Sagada, Mountain Province, Philippines



TEBTEBBA

*Working for the recognition and protection
of indigenous peoples' rights*



Members of the
Philippine Traditional
Knowledge Network
receive lessons in
traditional agriculture
and food systems in
the dap-ay (traditional
meeting place) in
Sagada, Mountain
Province, Philippines





ERECON (Institute of Environment Rehabilitation and Conservation)

Water reservoir near Wat Chas village in
Kampong Cham province, Cambodia.





Natural resource management in Satoyama landscape through sustainable agriculture at Wat Chas village in Cambodia.

Institute of Nature and
Environmental Technology

KANAZAWA UNIVERSITY

The Institute of Nature and Environmental Technology, Kanazawa University,
conducts multidisciplinary research on natural and anthropogenic environmental
processes in the Japan Sea coastal area.

Terrace paddy fields constitute a
symbolic socio-ecological
production landscape in Noto.

Students and staffs of Noto
Satoyama Meister Training Program.



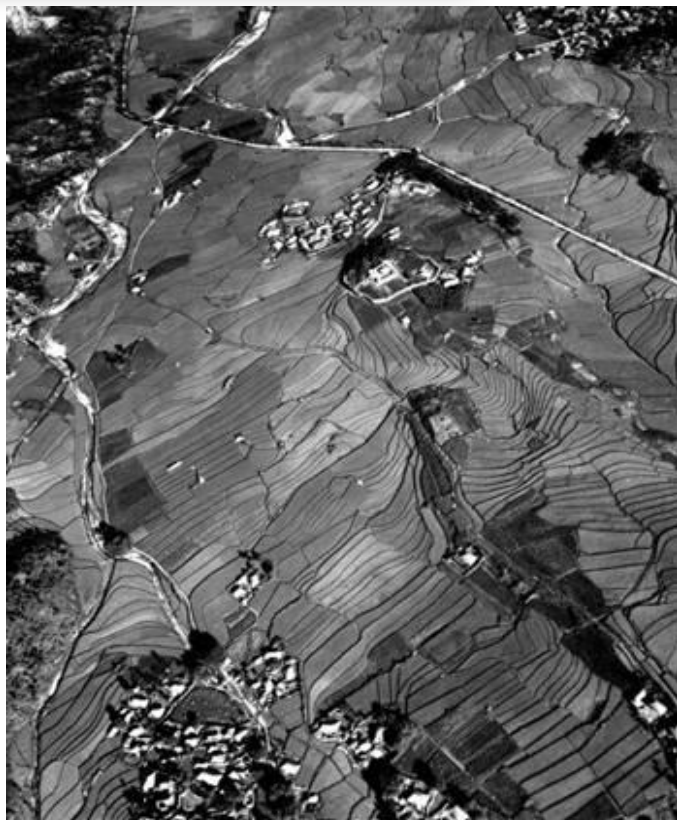
Institution for Marine and Island Cultures, Mokpo National University,



Diversity of Vegetation Community in MAEUL



MAEUL, Past and Present





CIC – International Council for Game and Wildlife Conservation



Central Asian steppe, where agriculture is mainly livestock breeding but sustainable hunting tourism provides benefits to local people.

For the
Sustainable
use of wildlife





For the
sustainable
use of wildlife

**CIC – International Council for
Game and Wildlife Conservation**



The CIC today is active in 84 countries as an international advisory body, with a broad membership of governments, associations and Universities as well as experts and Individuals united for one common goal:

**Nature be
maintained for
future generations
through
sustainable use**



From offices in China, India, Ethiopia, Ghana and Ecuador, INBAR works in bamboo and rattan socio-ecological production landscapes in over 30 countries



INBAR's global sites are multifunctional production landscapes, where bamboo farming is an important livelihood activity





International Union for Conservation of Nature, IUCN,
is the world's oldest and largest global environmental network

-a democratic membership union with
more than 1,000 government and NGO member organizations,
and almost 11,000 volunteer scientists in more than 160 countries

INTERNATIONAL UNION FOR CONSERVATION OF NATURE

IUCN recognizes the contribution of the *Satoyama* Initiative to conserve the integrity and diversity of nature, in particular through the work of its commissions including:

IUCN Commission on Environmental, Economic and Social Policy (CEESP),
Commission on Ecosystem Management (CEM),
Species Survival Commission (SSC),
and World Commission on Protected Areas (WCPA).

IUCN also recognizes that the concept and objectives of the *Satoyama* Initiative are consistent with many existing IUCN activities





IUCN website
(<http://www.iucn.org/>)

IUCN

Home | About IUCN | What we do | Where we work | News & resources | Get involved | Press | Contact us

Home > International Year of Biodiversity

International Year of Biodiversity

About biodiversity

- Why we need biodiversity
- Biodiversity in crisis
- Species on the brink
- Biocorridors
- Biodiversity glossary

IUCN action for biodiversity

- Conservation success stories
- Projects around the world
- Our scientists

IUCN participation

- Convention on Biological Diversity
- Events

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Home > International Year of Biodiversity

Satoyama: People and nature under one roof

30 September 2010 | News - News story

RELATED LINK

- The Satoyama initiative website
- Watch Satoyama videos

Preserving and developing villages and farmlands in a sustainable way is just as important for biodiversity and human well-being, as is the conservation of wilderness. But to achieve this, we need to build a sound, harmonious and long-lasting relationship with nature.

The Satoyama Initiative focuses on conserving villages, farmlands and associated woodlands, together with the sustainable practices and traditional knowledge that they represent. It is led by IUCN Member the Ministry of the Environment of Japan and the United Nations University Institute of Advanced Studies and it aims to preserve natural environments that are influenced by people, ensuring a broader global recognition of their value and improving the well-being of the people that maintain them.

The name of the initiative comes from the Japanese words *satoyama* - villages, and *yama* - the mountains, woodlands and grasslands that surround them. Together, they form the unique areas at the crossroads between nature and people. These traditional farming landscapes are increasingly threatened in many parts of the world, mainly due to urban and industrial development and abandonment by an ageing and decreasing population.

The Satoyama Initiative looks into the relationship between nature and people from a dual perspective: it examines the ecosystem services, such as the provision of food and medicine, which are crucial to our well

<http://www.iucn.org/iyb/contact/>

IUCN

Home | About IUCN | What we do | Where we work | News & resources | Get involved | Press | Contact us

English | Français | Español

Search

IUCN, the International Union for Conservation of Nature, helps the world find pragmatic solutions to our most pressing environment and development challenges

Deadline: Life

Last call for biodiversity

[Read more](#)

LATEST NEWS

'Big Plan' for nature needs big commitment

15 Oct 2010

[More news](#)

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- IUCN offices
- IUCN programmes

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SPECIES OF THE DAY

RED LIST

FOCUS ON

Water for life

Sustainable solutions for people and nature

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INTERNATIONAL YEAR OF BIODIVERSITY

Biodiversity in crisis

Why is biodiversity in crisis? Which species are most threatened?

[Find out more](#) | [Species on the brink](#)

THREATENED

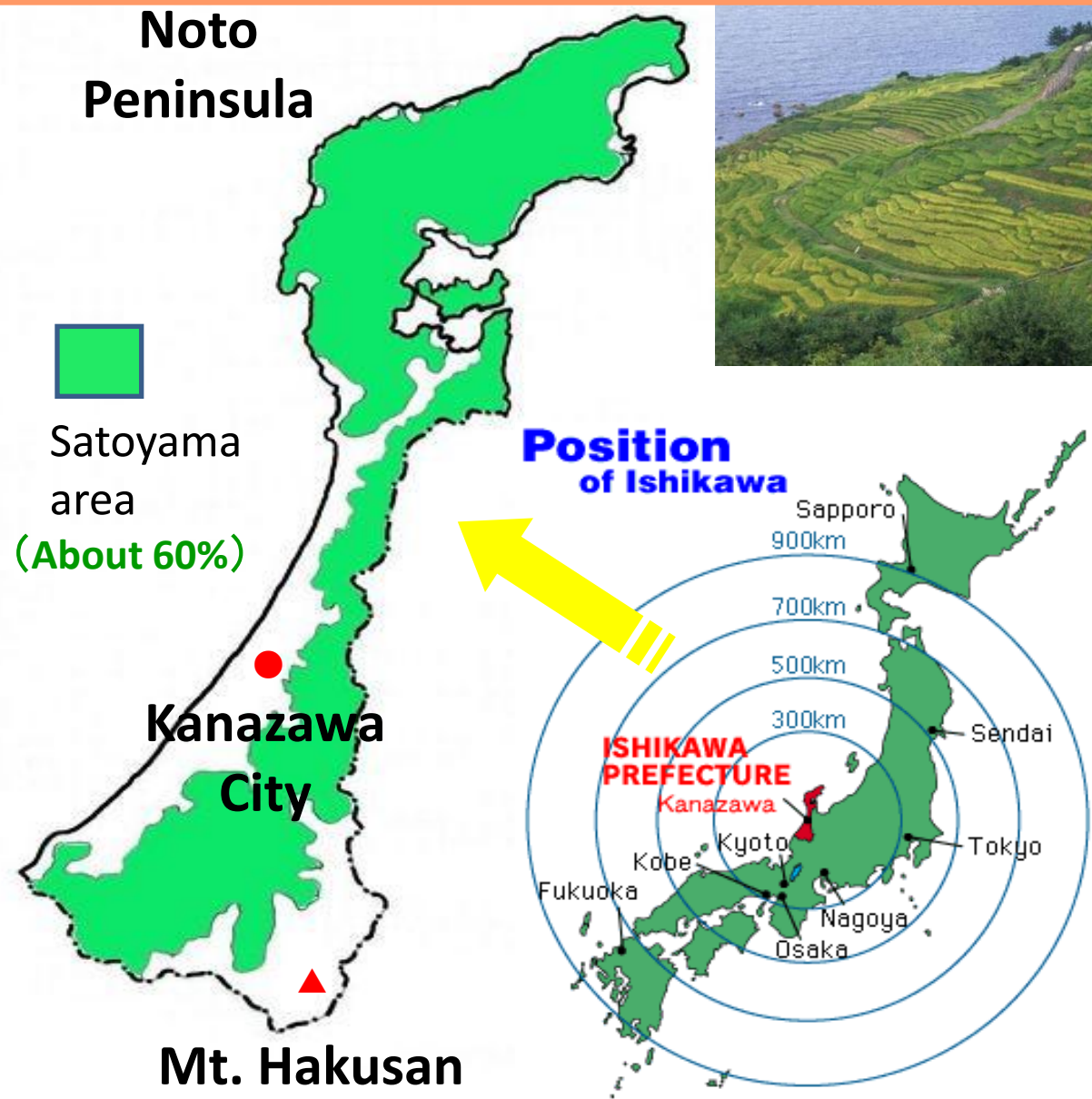
Behind the figures

The IUCN Red List of Threatened Species explained

[Read more](#)

IUCN believes knowledge and information accumulated through IUCN's past and on-going experiences could greatly contribute to the *Satoyama* Initiative

Summary of Ishikawa



Initiatives by Ishikawa Prefectural Government

Breeding the Crested Ibis



The Ishikawa Zoo is currently raising the Crested Ibis in cooperation with national efforts for protection of this bird.



The Crested Ibis successfully bred and currently there are 8 healthy chicks being raised in the zoo as well.



Selective felling and extraction of timber trees in customary land in islands of Marau Sound, Solomon Islands



This is an example of an indigenous terrain which is made up of both terrestrial and marine areas, and which is used by indigenous groups in the area for both subsistence local production and consumption, as well as for the production of specialised products for the global marketplace. It is hybrid, indigenous and modern at multiple layers at the same time, and is an example of a sophisticated living system which has lessons for the wider world outside of islands

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Seaweed production in community managed marine protected area in the shallows of Marau Sound, Solomon Islands

Japan Habitat Association





Landscape in Gunung Halimun (Indonesia)



Farmers harvesting coffee from forest (Ethiopia)



*In harmony with nature,
JICA works for poverty reduction
and human security.*



Japan International Cooperation Agency

KANURI DEVELOPMENT ASSOCIATION



KENYA WETLANDS BIODIVERSITY RESEARCH TEAM (KENWEB)

Wetlands conservation and management through Multidisciplinary Biodiversity Research and Community Participatory Assessments and Monitoring - in Tana River Delta and Loboï Swamp





LANDCARE INTERNATIONAL

Championing Landcare at the global level



Joseph Tanui, a Landcare International coordinator and ICRAF scientist, interacting with farmers



LANDCARE INTERNATIONAL

Championing Landcare at the global level



Integrating environmental, human and cultural concepts in our education programmes



LIVE & LEARN
Environmental Education

Live & Learn Environmental Education's objective is to reduce poverty & foster greater understanding and action towards a sustainable future.

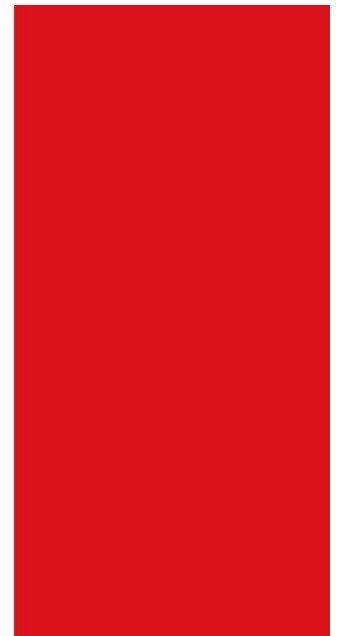
MINISTRY OF ENVIRONMENT, CAMBODIA



MINISTRY OF ENVIRONMENT, GABONESE REPUBLIC



MINISTRY OF ENVIRONMENT, PERU





Ministry of Environment and Forest Resources, TOGO



Hillside agricultural farming in Pleteaux region, south-west Togo

Ministry of Environment and Forest Resources, TOGO



**Agroforestry park
in Savanna Area
(North of Togo)**



The mission of the Ministry of Environment and Forest Resources is to maintain and restore its natural resources as well as protect and conserve the environment of Togo.

MINISTRY OF FORESTS AND SOIL CONSERVATION, NEPAL



MINISTRY OF FORESTS AND SOIL CONSERVATION, NEPAL

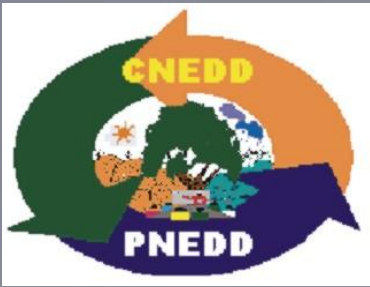


MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT, THAILAND





Nagoya City, Japan



National Environmental Council for a Sustainable Development (CNEDD), Niger



National Herbarium and Botanic Gardens of Malawi





Club members regularly maintain walkways in the Nomi satoyama a mountains



能美の里山ファン倶楽部

NOMI no SATOYAMA FAN CLUB

Nomi Satoyama Fan Club members conducting fieldwork





The **Social Policy Ecology Research Institute (SPERI)** strengthens farmer networks in the Mekong region to empower ethnic minority communities in the Mekong region of Southeast Asia.



Ethnic minority youth learning about eco-farming at farmers field school Hepa (Human Ecology Practice Area).



Anh: CIRD (2004)



Climate change adaptation meets eco-agriculture: youth from the remotest parts of Vietnam and Laos learn about the need to reduce global greenhouse gas concentrations to below 350 ppm.

Field Visit to “Agrin Mura, a Village for Food and Farming” in Nagakute Town, Aichi Prefecture, Japan, during the



UNCRD/JICA Training Course on Regional Development by Sustainable Use of Biodiversity in October 2010



United Nations Development Programme

Working in 166 countries towards climate resilient, biodiversity friendly integrated production landscapes



Reaching communities through the GEF Small Grants Programme and other small grants-making mechanisms





United Nations Environment Programme
environment for development



To provide leadership and encourage partnership in caring for the environment by inspiring, informing, and enabling nations and peoples to improve their quality of life without compromising that of future generations



Protected Area Programme Staff, January 2010,
Cambridge, UK

UNEP-WCMC manages global conservation information and knowledge to inform policy and build capacity through the production of maps, interactive websites and publications. The Indigenous and Community Conserved Areas Registry is one way we help build recognition for community governed land- and seascapes (www.iccaregistry.org).



Fred Kihara and Colleen
Corrigan with ICCA Handbook
for distribution in Mt Kenya.

Universidade de Vigo

a traditional landscape with agras field system in the Eastern Mountains of the Galicia region (NW Spain).



Gonzalo MENDEZ and Silvia CALVO, staff of the University of Vigo working on the topic of cultural landscapes approached by means of historical cartography.



World Agroforestry Centre

The World Agroforestry Centre (ICRAF)

Maramba over looking Amani range, Tanzania





World Agroforestry Centre

The intercropping of crops and trees, Uganda



CBD Secretariat's activities on socio-ecological production land- and sea-scapes: Mandate given by COP

Thematic programmes

- Agricultural
- Inland
- Forest
- Dry and sub-humid land
- Mountain
- Marine and coastal
- Island

Cross-cutting

- Ecosystem approach
- Sustainable use
- Impact assessment
- Monitoring and indicators
- Strategic plan
- Climate change and biodiversity
- Incentives
- CEPA
- Invasive alien species
- Tourism and biodiversity
- Traditional knowledge
- Technology transfer
- Protected areas





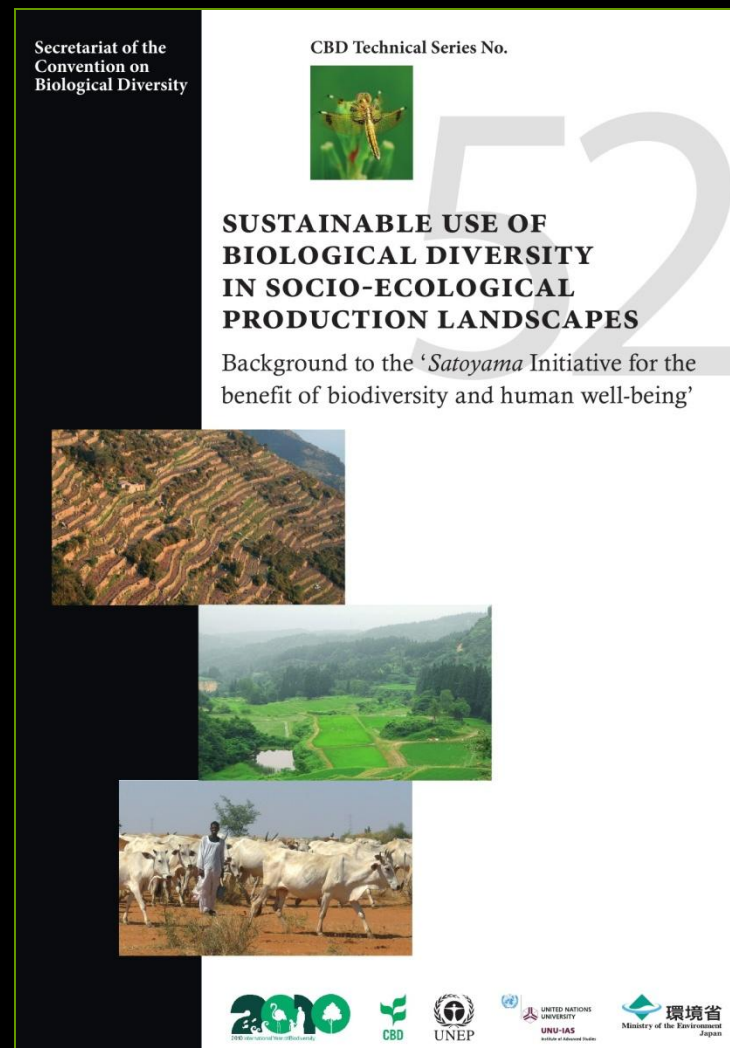
CBD Secretariat's activities on socio-ecological production land- and sea-scapes: Indicative list


Case studies and lessons learned

Policy development and guidelines

Indicators

Capacity building





*Mt. Fuji, a symbol of Japan,
and a “Satoyama” landscape
in Japan.*



環境省

Ministry of the Environment

The Preparatory Meeting on the International Partnership for the *Satoyama* Initiative (IPSI)



Working together for
promoting socio-ecological
production landscapes

August 2010, Yamanashi





UNITED NATIONS
UNIVERSITY

UNU-IAS

Institute of Advanced Studies

United Nations University Institute of Advanced Studies

The staff members of the Satoyama Initiative team, UNU-IAS, Yokohama, Japan





UNITED NATIONS
UNIVERSITY

UNU-IAS

Institute of Advanced Studies

Satoyama Initiative Website

Header: SATOYAMA INITIATIVE

Navigation: HOME ABOUT EVENTS CASE STUDIES VIDEOS

Section: About the Satoyama Initiative Events

Text: The initiative has held international conferences, meetings and other events to discuss its concept and the issues facing socio-ecological production landscapes around the world. Please check this page for upcoming and past events.

Section: Upcoming Events

Event: Launching Ceremony of the International Partnership for the Satoyama Initiative (IPSI)

Date: 19 October 10

Text: The IPSI is scheduled to be launched during the tenth meeting of the Conference of the Parties to the Convention on Biological Diversity (CBD-COP10) in Nagoya, Japan.

Section: Highlight of the Events

Event: Launching Ceremony of the International Partnership for the Satoyama Initiative (IPSI)

Date: 19 October 10

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Event: International Partnership for the Satoyama Initiative (IPSI) Preparatory Meeting

Date: 29 Aquilote

Text: The Preparatory Meeting on the International Partnership for the Satoyama Initiative (IPSI), entitled "Working together for promoting socio-ecological production landscapes and seascapes..."

Section: Workshop on the Satoyama Partnership, in Brazil

Map Legend: Urban, Forest, Coastal, Agriculture/Land

Section: News Highlights

Event: Call for participation in the International Partnership for the Satoyama Initiative (IPSI)

Date: 12 September 10

Text: The establishment and strengthening of an International Partnership, with links to national/sub-national and regional partnerships, to carry out and facilitate the activities identified by the Satoyama Initiative was endorsed at the Global Workshop on the Satoyama Initiative held in Paris from 29th to 30th January 2010.

Section: Case Studies

Case Study 1: Small Scale Catchment Management in Malawi

Case Study 2: Landscape Management in Germany

Section: Case Study Search

Case Study Categories: Africa, Americas, Asia, Europe, Oceania

Section: About the Satoyama Initiative videos

Section: Featured Video

Text: These videos highlight various examples of socio-ecological production landscapes around the world and their importance. Enjoy and learn of the values of these landscapes.

Section: Video List

Video 1: Nature's bounty and inheriting wisdom

Date: 23 August 10

Duration: 14:10

Text: Modern and traditional practices work hand in hand for sustainable farming.

Video 2: The Forbidden the Dayak, Borio Indonesia

Date: 31 May 10

Duration: 9:05

Text: As rural development plans to secure a sustainable future.

Section: About the Satoyama Initiative

Text: The Satoyama Initiative promotes and supports socio-ecological production landscapes, which have been shaped over the years by the interaction between people with nature. The initiative aims to realise societies in harmony with nature where both biodiversity and human well-being are maintained harmoniously.

Section: What's New

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THANK YOU VERY MUCH !

Please visit:

<http://satoyama-initiative.org/en/>