



09:15-10:30



Nature - Based Solutions to Development Needs

WHO WE ARE

Founded in 1948, IUCN is the world's largest global environmental organization.

A unique **democratic** Union with more than 1,200 State and NGO Member organizations in 160 countries.

The leading provider of the **latest knowledge** about biodiversity, with more than 11,000 experts and scientists.

The only environmental organisation with official **Observer Status** at the **United Nations** General Assembly.



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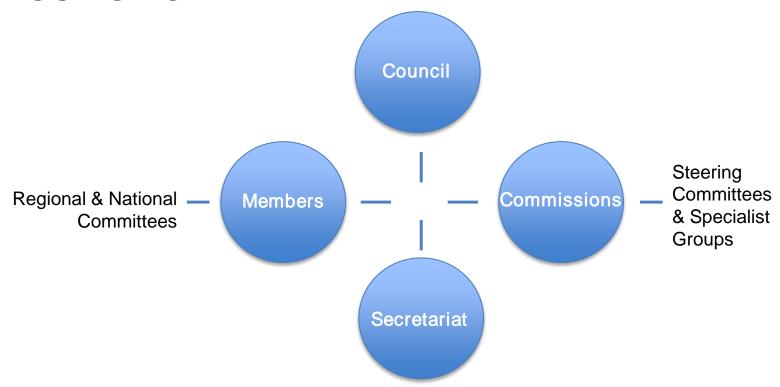
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OUR UNION







OUR MISSION

Influence, encourage and assist societies throughout the world to conserve the integrity and diversity of nature and to ensure that any use of natural resources is equitable and ecologically sustainable.

IUCN's work is supported by 900 staff in 45 offices.

Our headquarters are located near Geneva, Switzerland.



Working for Nature and for People

IUCN Programme 2012-2016:

- A just world that values and conserves nature for the benefit of people and nature
- A framework for Nature-based solutions for a sustainable future

Valuing and conserving nature governance of nature's use

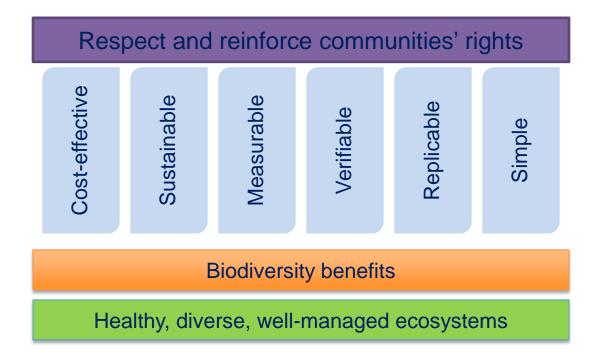
Deploying nature based solutions to climate, food, and development

Ge

Solutions to the challenges of climate change food and energy security and economic and social development require healthy and functional ecosystems



Nature-based Solutions to Global Challenges





Natural Resource Governance Framework:

Effectiveness, rights, equity and benefits

IUCN Red List of Threatened Species: measures extinction risk

Key Biodiversity
Areas (KBAs):
Sites that contribute
significantly to the
global persistence of
biodiversity

Human
Dependency
on Nature:
values nature's
contribution to
people's
livelihoods

Ecosystems: measures risk of collapse

World Database on Protected Areas (WDPA): sites with protected status



Nature-based Solutions to global challenges applied to the real world

- Forest a solution to poverty, hunger, climate change, security
- Protected areas a solution to water and food security and climate change mitigation
- Nature-based solution to Water supply
- Oceans for food, energy security and climate change



Nature-based approach in the Sustainable Development Goals

Nature-based solutions

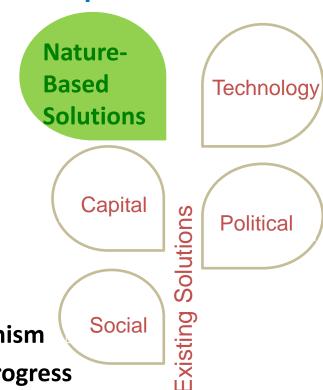
- to water, food and energy security
- to disaster risk reduction
- to climate change adaptation
- to Development



Building on previous commitments:

- Aichi Biodiversity Targets and other
- Effective and equitable Governance mechanism

Simple targets and strong indicators to monitor progress









The world needs Sustainable Development Goals that put nature at the centre.

Thank you!



