Nature-based Solutions & WATER

22 NOVEMBER 2021 | 15.00 CET
AGENDA

Welcome and Introduction
• Setting the Stage of NbS for Water | Claire Warmenbol, IUCN Global Water Programme

Panel Discussion
• Bridging Boundaries: How to Foster Basin-wide Cooperation | Sonja Koeppel, UNECE Water Convention
• Protecting and Harnessing the Power of Wetlands | Jerker Tamelander, Ramsar Convention on Wetlands
• Recognition, Rights, and Climate Finance Access for Resources Management | Andrea Carmen, International Indian Treaty Council
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Q&A

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Concluding Remarks
Claire WARMENBOL
Communications and Partnership Manager, Global Water Programme, IUCN
Nature-based Solutions and Water

Claire Warmenbol
Communications & Partnership Manager
IUCN Global Water Programme
Gland, Switzerland
What are Nature-based Solutions?

IUCN defines nature-based solutions as: “actions to protect, sustainably manage and restore natural or modified ecosystems, that address societal challenges (e.g. climate change, food and water security or natural disasters) effectively and adaptively, simultaneously providing human well-being and biodiversity benefits”

-WCC 2016, Resolution 069
Natural Infrastructure for Water Management
Investing in nature for multiple objectives

- Capturing rainwater with green roofs
- Connecting rivers to floodplains & aquifers
- Forest landscape restoration to reduce flood impacts, stabilise slopes & provide clean water
- Improving infiltration using urban run-off (ie. permeable pavements)
- Providing infiltration & bio-retention (urban green spaces)
- Purifying wastewater & alleviating flooding (healthy wetlands)
- Water harvesting
- Protecting & restoring mangroves, coastal wetlands & dunes
- Protecting & restoring reefs for coastal protection and habitat
- Conserving and restoring wetlands
- Providing riparian buffers to maintain water quality & reduce erosion
- Establishing flood bypasses to reduce downstream flooding
- Conserving & protecting water sources (ie. protected areas)
- Growing crops across slopes to reduce erosion & increase infiltration

* Hybrid solutions that contain built elements that interact with natural features and seek to enhance their water related ecosystem services.

Further information can be found in UNEP (2014) Green Infrastructure Guide for Water Management: Ecosystem-based management approaches for water related infrastructure projects.
Hybrid approaches, utilizing a combination of natural and grey infrastructure
Water and NbS: Where to from here

- Water Pavilion at COP26: unique collaboration and voice
  - [www.waterforclimate.net](http://www.waterforclimate.net)
- Marrakesh Partnership for Climate Action ‘Water Pathway’
- Peatlands Pavilion at COP26
Mark your calendars

- UN Water Action Decade and the Dushanbe Water Process (2022)
- Ramsar COP, Wuhan China
- World Water Forum: 2018 in Brazil, next World Water Forum in Senegal (March 2022)
- Stockholm World Water Week (August 2022)
Thank you
Claire Warmenbol
Claire.warmenbol@iucn.org
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Concluding Remarks
Andrea CARMEN
Executive Director, International Indian Treaty Council
Affirming solutions that are Rights- and Culture- based

1. Indigenous peoples have the right to maintain, control, protect and develop their cultural heritage, traditional knowledge and traditional cultural expressions, as well as the manifestations of their sciences, technologies and cultures, including...seeds, medicines, knowledge of the properties of fauna and flora, oral traditions... *UN Declaration on the Rights of Indigenous Peoples, Article 31*
Alexander Pancho Memorial Farm, Cowlic Community, Tohono O’odham Nation, Sonoa Desert, Arizona
Restored Traditional Taro Bed, Pu’uhonua Village, Oahu Hawaii
Choque Utesia, Thank you very much
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Concluding Remarks
Walter PEBE DIAZ
National Water Authority, Peru
Planes de Gestión de Recursos Hídricos: más allá de la infraestructura Griss

CARAL – CIVILIZACION MAS ANTIGUA DE AMERICA (Shady, 2009)
MINISTERIO DE DESARROLLO AGRARIO Y RIEGO

PERÚ – RECURSOS HIDRICOS

La verticidad de la cuenca

La revisión anual de...

<table>
<thead>
<tr>
<th>Elevación (m)</th>
<th>Área (ha)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.54</td>
<td>1.7%</td>
</tr>
<tr>
<td>0.61</td>
<td>60%</td>
</tr>
<tr>
<td>0.76</td>
<td>60%</td>
</tr>
</tbody>
</table>

97% del agua que se encuentra es...

35% de la población está en escasez...

Visión del espacio

La contribución de los pobladores está basada en el cuenca directa.

0.5% del agua que sale de la cuenca es...
La infraestructura natural es aquella basada en los ecosistemas y la biodiversidad, funciona en forma autónoma; en un contexto de cambio climático, su gestión adecuada brinda servicios ecosistémicos y beneficios a la sociedad, tales como: regulación hídrica, secuestro de carbono, mitigación de inundaciones, regulación del clima, control de la erosión, entre otros.

En el Perú, desde hace 40 años (PRONAMACHCS, 1981) se comenzaron a realizar significativas intervenciones relacionadas a soluciones basadas en la naturaleza con participación comunitaria en las cuencas altoandinas.
Adaptación al Cambio Climático
Eventos extremos más intensos y frecuentes

Visión de la GIRH
ANA Autoridad Multisectorial
Planes de Gestión de Recursos Hídricos de Cuenca
Inf. Gris e Inf. Natural (SbN)

Resiliencia, Seguridad Hídrica – ODS 6
PRIORIZACION DE INTERVENCIONES

Resultados
Árbol de decisiones para identificar medidas en la IN

A través de la Cooperación Técnica Internacional, se vienen realizando: estudios y proyectos; los cuales generan: hallazgos, evidencia científica, y permite crear herramientas para la toma de decisiones, como HIRO. Ejemplo de datos importantes tenemos:

Tazas de erosión
Más del 84% de estudios de caso reportan tasas de erosión > 70 t/km²/año. Superior al valor promedio de la tasa de formación de los suelos. Más de 65% de los estudios reportan una producción de sedimentos >250 t/km²/año

Proyecto Infraestructura Natural para la Seguridad Hídrica (Forest Trends, 2020)
En la Sistema Nacional de Programación Multianual y Gestión de Inversiones, conocido como INVIERTE.PE tenemos identificados proyectos relacionados a Infraestructura Natural y SbN (GOREs, Agrorural) ascendente al monto de 120 millones de soles (40 millones de dólares). (Forest Trends, 2020)

La Autoridad para la Reconstrucción con Cambios (ARC), a través de las soluciones integrales, tiene previsto intervenir 17 Cuencas Hidrográficas en 7 Regiones priorizadas, a través del acuerdo G2G (Perú-Ingland) por un monto de 600 millones de soles (150 millones de dólares). (ARC, 2021)

La implementación de MERESE en las EPS (uso de agua con fines poblacionales), solo en Lima se han recaudado en los últimos 5 años el monto de 160 millones de soles (40 millones de dólares).

Fondos de Regionales de Agua: Aquafondo, FORASAN, Fondo Quiroz-Chira. Son mecanismos de financiamiento similar a los MERESE, pero relaciona contribuyentes y retribuyentes actores multisectoriales, siendo destinadas sus inversiones a proyectos de IN y SbN en cabecera de cuenca. Inversiones de alrededor a 1 millón de dólares por cuenca anualmente.

En los próximos 5 años, se movilizará una inversión estimada del orden de los 250 millones de dólares en IN y SbN.
¡GRACIAS!

wpebe@ana.gob.pe
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Cathy Yitong Li
COP26 Ambassador for the UK & YOUNGO, UNFCCC
About our Project

That's where we come in.

Our project consists of 3 parts:

1. IUCN Global Youth Summit (Apr/2021) - Info Brief provide accessible NbS info for youth
2. Survey - launch a global youth consultation
3. COP26 - Global Youth NbS Position Statement
Who took our survey?

- 118 countries represented
- 1000+ responses
- in 3 languages (EN/FR/SP)
- Roughly *gender* equity in respondents
- Most respondents are under 30 years old
Majority strong to medium understanding of NbS

82% are neutral to very excited about NbS and how they have helped bring nature and climate discussions closer together

The rest are concerned

- Major concerns: greenwashing, monoculture plantations, land grabbing and impacts to Indigenous and human-rights, and delayed decarbonization

- Perceived dominant narrative: overemphasis on carbon sequestration and offsetting
Key messages

- Practices are not new
- Ecosystem integrity and functions
- Vulnerability to greenwashing
- Legally agreed framework for both CBD and UNFCCC
- Decarbonization remains crucial
- Strict binding safeguards and guidelines
- Biodiversity is not a side benefit
- Calling out false solutions
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Expert in charge of Water and Rural Development, 9th World Water Forum

Geneva Nature-based Solutions Dialogues
Geneva Environment Network
CIUEN Nature-based Solutions
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Nature-based Solutions
WATER

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THANKYOU

22 NOVEMBER 2021 | 15.00 CET
Nature-based Solutions & PEOPLE

NEXT SESSION
tiny.cc/NbS25Oct

6 DECEMBER 2021 | 15.00 CET