

WELCOME!

05.10.2022

What's on the menu today?

- 1. Introduction
- 2. Post-UN Food Systems Summit, Stefanos Fotiou
- 3. Network space
- 4. News & updates
- 5. "10 facts on land", Brigitte Portner



Post-UNFSS: UN Food Systems Coordination Hub

Stefanos Fotiou, Director, Office of Sustainable Development Goals







SAY HI! Let's quickly reconnect

You'll be randomly assigned to a small group.

In the group, simply take a minute to say hi and introduce yourself.





WHAT'S NEW?

HLPE Report #17 "Data collection and analysis tools for food security and nutrition"

High Level Panel of Experts on Food Security and Nutrition (HLPE-FSN), CFS

Learn more

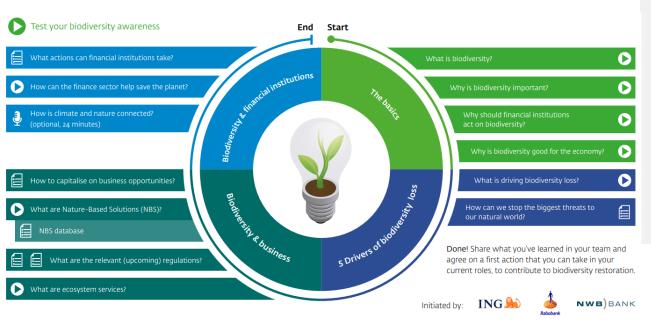






Towards enhancing effective, inclusive, evidence-informed, decision making





Biodiversity basics for professionals of financial institutions

Dutch central bank rolls out biodiversity e-learning module





Food Systems Events in the Region of Asia

Asia-Pacific <u>symposium</u> on food systems transformation

5 – 7 October 2022 | Bangkok & hybrid

Grow Asia Forum

18 October | Singapore







ASIA-PACIFIC SYMPOSIUM ON AGRIFOOD SYSTEMS TRANSFORMATION

5-7 October 2022 | Hybrid Event, Bangkok - Thailand | #APSAST #FoodSystems GrowAsia **Grow Asia Forum 2022** Concept Note 17-18 October 2022 | Shangri-La Singapore



Acroecology Learning Journey

Farmers' application of promising agroecological practices in the global South

18 October 2022 | 9-11 CET | Online



Food Systems Learning Journey

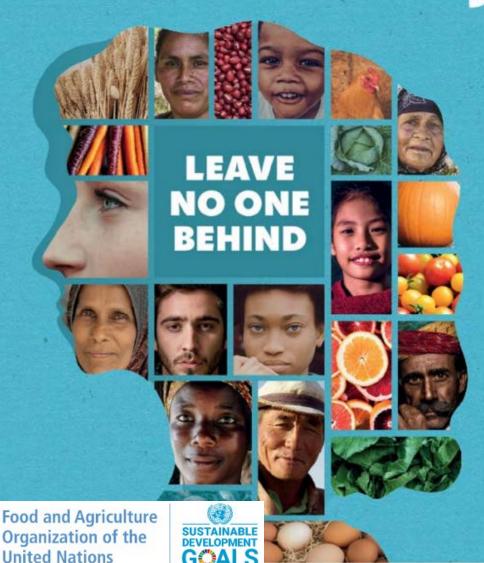
Next <u>FSLJ</u> event: Framings, Boundaries, and thematic linkages

31 October | 10-12h CET | online









UN World Food Day

16 October 2022 | Global





"10 facts about land systems for sustainability"

Brigitte Portner, Commuinty & Development Officer, Global Land Programme



The GLP is supported by:

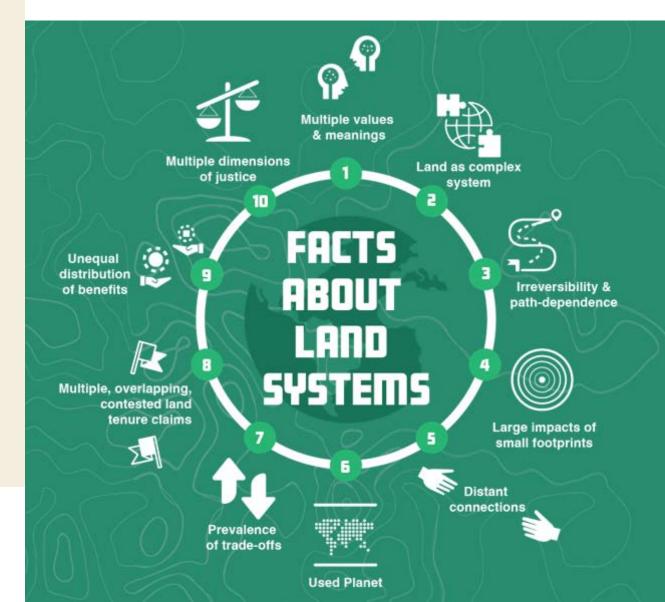








Swiss Agency for Development and Cooperation SDC





WHY LAND MATTERS

Land systems are the key element to overcoming existential challenges that humanity is facing and to achieving sustainable development. Wise use of global land is at the heart of:

- Securing the livelihood of millions of farmers
- Shaping sustainable food production
- Eradicating poverty and overcoming inequalities
- Valuing different cultures and worldviews, especially those of indigenous peoples and local communities

- Empowering women and ensuring gender equity
- Making cities and urbanization sustainable
- Mitigating and adapting to climate change and conserving biodiversity

10 FACTS ABOUT LAND SYSTEMS FOR SUSTAINABILITY



Multiple values & meanings



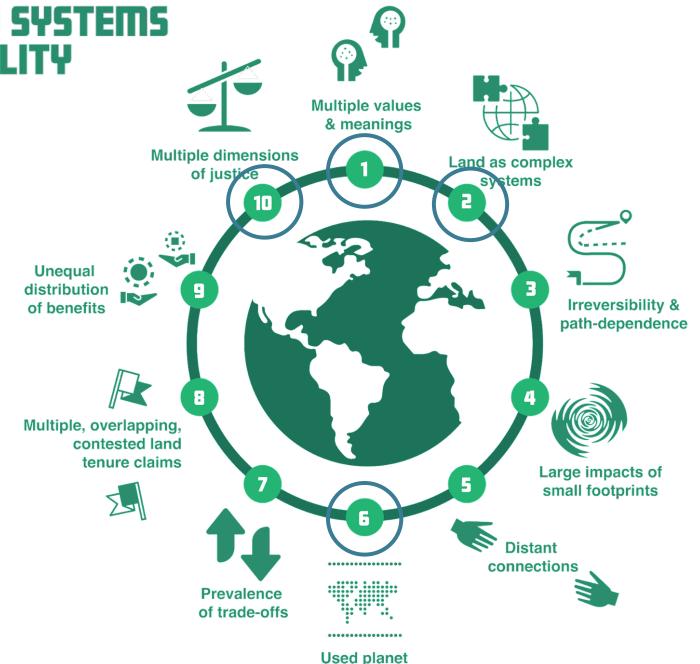
Land as complex systems



Used planet



Multiple dimensions of justice



10

CHALLENGE

Notions of land degradation and restoration are socially constructed and contested



CHALLENGE

Consequences are difficult to foresee and trace

Governance processes that do not acknowledge distinct forms of justice will be considered as unjust

Interventions always have distributions consequences

CHALLENGE

Loss of option value, shifting baselines, no return to original state

3

CHALLENGES

CHALLENGE
Identifying decision-makers
and policy recipients is complicated

CHALLENGE

Spillovers may be more important than direct impacts

4

CHALLENGE

Prioritizing a single goal such as carbon nearly always reduces other benefits for some

CHALLENGE

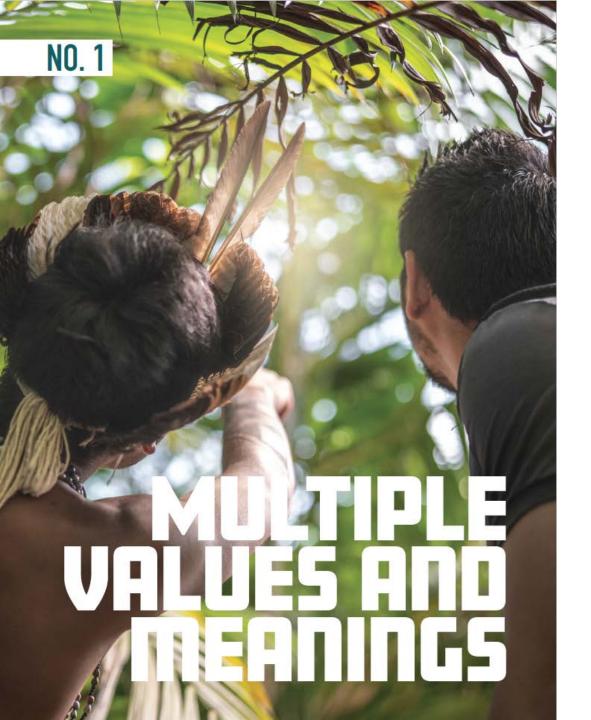
Solving local problems can displace issues elsewhere

7

CHALLENGE

No "free" land that does not already provide benefits





Land provides food, energy, and raw materials to human societies

Understandings of land are also deeply cultural and symbolic

Even as we see land changes differently, some changes -- such as soil erosion have observable negative impacts





LAND DEVELOPMENT IN THE AMAZON: "THE VERY SAME TREES"









CHALLENGE 1:

NOTIONS OF LAND DEGRADATION AND RESTORATION ARE SOCIALLY CONSTRUCTED AND CONTESTED

MORE SUSTAINABLE AND JUST SOLUTIONS REQUIRE:



Just solutions
acknowledge multiple
beliefs, values, visions of
justice, and power
differences



Contextual, adaptive; Avoid silver Bullets "One-Size-Fits-All" Panaceas



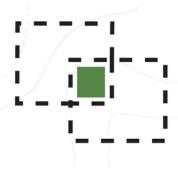
Consider spillovers across spatial and temporal scales



Preventing undesirable, irreversible impact brings more benefit than trying to restore land afterwards



Synergies important but combined with unavoidable trade-offs and managing demand



Avoid reinforcing inequalities address inequalities explicitly and acknowledge unclear land tenure

Thank You!

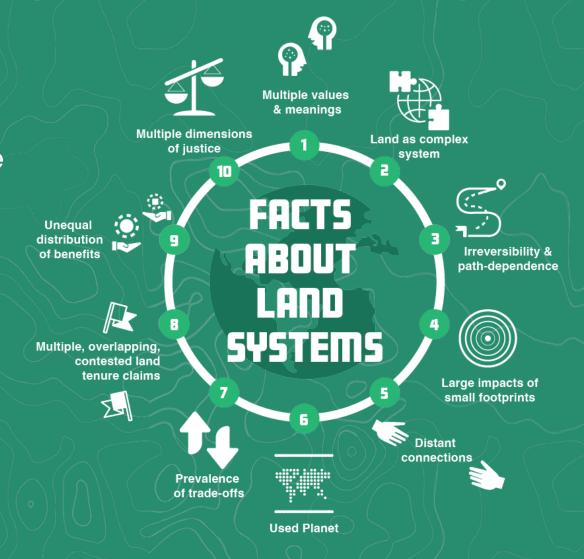
Read the paper and download the policy report at <u>GLP.earth</u>

or directly at http://10facts.glp.earth/

Become a member: https://glp.earth/user/register

Follow us on Twitter: @GlobalLandP

Questions and comments: bportner@glp.earth







NEXT STEPS & A+FS ANNOUNCEMENTS

- The presentations from today are available in the Shareweb at: https://www.shareweb.ch/site/Agriculture-and-Food- Security/CUG/Pages/thoughts-for-food.aspx
- We'll be back with more Thoughts for Food on 7th December
- Share news, topics and ideas with us



Before you leave...

What do you think about this meeting?

https://forms.office.com/r/k1UaAgznCb



Thank you! Stay well, stay safe and stay connected!