

HUMANITARIAN–NATURE LEARNING LAB SESSION, HNPW 2026

AGENDA Learning Lab Breakout Group 1: Regenerative & Landscape Design for Humanitarian Response

Purpose

This lab provides a deep exploration of how **regenerative agriculture, landscape design thinking, and nature-inclusive infrastructure** can be applied in humanitarian contexts.

The lab aims to help practitioners share and understand how moving from site-level interventions to landscape-scale approaches can enhance resilience, reduce risk, and support sustainable humanitarian outcomes across displacement and crisis settings.

Objectives:

- Gain practical understanding of how regenerative design and landscape-scale approaches can be applied in humanitarian and displacement contexts.
- Learn about tools, methodologies, and real-world implementation experiences for integrating ecosystems into settlement planning, infrastructure, and risk reduction.
- Identify opportunities to move from site-level interventions toward more holistic, systems-based approaches while strengthening cross-sector collaboration.

Co-Facilitators/Rappateurs:

- Veronica Ruiz, IUCN [in-person]
- Rose Washington [virtual]

Spotlight Presenters:

- YICE/Bassatu/RE-Alliance/ARUP, [virtual]
- Wahyu Nugroho, Director of Programs, Mercy Corps Myanmar [virtual]
- TBC (HLC or SSWG)

AGENDA:

What each spotlight presenter will share for 10 minutes during the learning lab breakout session:

- A brief overview of your organization and role

- The humanitarian context/s you work in/that you will present on in this session
- Key NbS tools, approaches, and case examples you will discuss
- Challenges
- Opportunities

This 10-minute presentation can be in the form of a short slide deck (5–10 slides maximum), pictures and/or storytelling, with or without visuals.

Note:

- We will provide full facilitation support, including hybrid technical assistance, virtual engagement support, and a rapporteur for capturing key insights.
- Note: Participation is hybrid and flexible — co-facilitators may join either in person in Geneva or virtually.