Working Group 'Ecosystem Resilience through Restoration and NbS'

Natural Heritage Mission - Online Webinar

8 October 2024













Who Are We?



Working Group leader:









Working Group co-leaders:





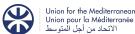






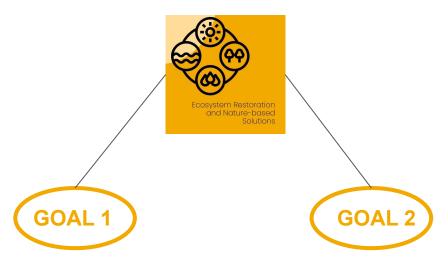


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Working Group Goals



Knowledge sharing, Training & Capacity Building

Support to Projects













Ecosystem Restoration and Nature-based Solutions

Scope of the Working Group

Tackle key issues concerning **Ecosystem Restoration (ER)** and **Nature-based Solutions (NbS)** implementation.

Inform conservation strategies through policy and advocacy.













In 2023 Back in Slovenia We Discussed....

Themes

- Main ecosystems to focus on (wetlands, forests, rivers, seagrass)
- Existing best practices and technical solutions to be promoted
- Data and monitoring framework for informed policy decisions
- Financial challenges and funding opportunities for restoration projects (e.g. market-based instruments, payment for ecosystem services, etc.)

Actions

- Increase knowledge at all levels of governance
- Provide material, information, ideas, contacts, speakers and expertise
- Support good practices
- Advocate for inclusive management











GBF Targets - Target 2

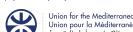
Target 2: Restoration

Ensure that by 2030 at least 30 percent of areas of degraded terrestrial, inland water, and marine and coastal ecosystems are under effective restoration, in order to enhance biodiversity and ecosystem functions and services, ecological integrity and connectivity.











GBF Targets - Target 11

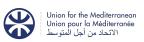
Target 11: Ecosystem Services

Restore, maintain and enhance nature's contributions to people, including ecosystem functions and services, such as the regulation of air, water and climate, soil health, pollination and reduction of disease risk, as well as protection from natural hazards and disasters, through nature-based solutions and/or ecosystem-based approaches for the benefit of all people and nature.



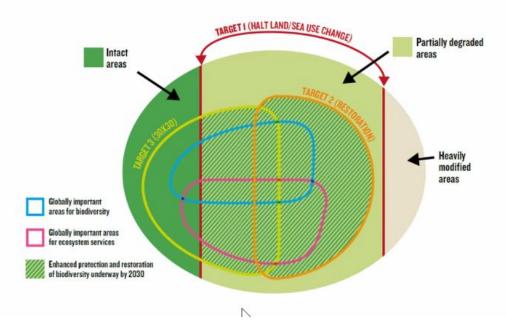








Interlinkages between Targets















Now it's time to hear YOU!!

- As a group that promotes Ecosystem Resilience,
 Restoration and NbS implementation, where could we contribute in the restoration discussion?
- What are the key issues we want to make sure are taken into account when addressing restoration?











Let's discuss it on MIRO



https://miro.com/app/board/uXjVLXcq4WI=/?share_link_id=70424200467







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Together, we'll produce a **position paper on** restoration

Who do we want to reach with this position paper?









