

Preserving and restoring ecosystems and biodiversity

Online Workshop, 14 March 2022

#policylearning week

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Agenda

Moderation

- Astrid Severin & Magda Michalikova, Interreg Europe Policy Learning Platform
- Keynote discussion on strategies to meet the biowaste challenge
 - Nigel Dudley, Institute for European Environmental Policy IEEP (Belgium) on 'Biodiversity footprints in policy- and decision making'
 - Vujadin Kovacevic, European Commission, DG Environment (Belgium) on 'EU actions to reverse pollinator decline: for the benefit of nature, people and the economy'
- Panel Session 1 Restoration and conservation of eco-systems
 - Julien Jeanne, Nice Côte d'Azur Metropolis and Alexandra Maccario, City of Cagnes-sur-Mer (France) on 'Restoration of the river Cagne' (Blue Green City)
 - Laura Todoran, Environmental Protection Agency Mures (Romania) on 'Preserving and restoring eco-systems and biodiversity' (BIOGOV)
 - Balázs Kiss, Tolna County Development Agency TDCA (Hungary) on 'Community supported afforestation' (PROGRESS)

Discussant: Evelyn Underwood, Institute for European Environmental Policy – IEEP

Agenda

- Panel Session 2 Eco-systems services: Bats and pollinators
 - Federica Roscioni, University of Studies of Molise (Italy) on 'Installing bat boxes at the coast of Molise region' (Land-Sea)
 - Dr Saorla Kavanagh, National Biodiversity Data Centre (Ireland) on 'Protecting farmland pollinators' (PROGRESS)
 - Albert Ruiter, Province of Fryslan (The Netherlands) on 'Beespoke increasing levels of pollinators and crop pollinations' (Delta Lady)

Discussant: Vujadin Kovacevic, European Commission, DG Environment

- Key takeaways & Conclusions
- Online Expert Helpdesk

What is the Policy Learning Platform?



- A space for continuous learning, dedicated to regional policymakers
- We help people deliver better policies by finding inspiration in what others do around
 Europe
- We take stock from all the knowledge and experience gathered around the Interreg Europe funded projects
- We believe in the power of cooperation and facilitate networking among peers



#policylearning





Knowledge hub

- 15-page policy briefs
- Articles, Stories

Good practice database

Over 2,000 expert validated good practices

Community (18,000+ members)

- Thematic workshops
- Webinars
- Online discussions

Expert policy support

- Policy helpdesk
- Matchmaking
- Peer Reviews









On-demand expert support to address your regional policy challenges

https://www.interregeurope.eu/peer-review/

- Helpdesk Tell us your challenge and we can point you towards good practices, resources, projects and European support programmes
- Matchmaking Intensive 90' meeting (on-line or in-person) to discuss your issues with regions that have already successfully tackled them
- Peer Review Two-day meeting (on-line or in-person) where peers will get to know your region to advise you on your regional policy challenge

New Policy Brief 'Preserving and restoring biodiversity'

- Contribution on Invasive Alien Species from Leonardo Mazza, European Commission, DG Environment
- European policy context
- Good practices and policy improvements
 - Ecosystems restoration
 - Pollinators
 - Invasive Alien Species
 - Light Pollution
- EU Financial Support
- Recommendations





Get ready for the first call for project proposals

- The call will open on 5 April and close on 31 May 2022 at noon.
- Check the related documents on the website
- Join #europecooperates on 5 April 2022 to get more information about the call and pitch your project ideas
- Find out whether there is an information day in your country presenting our new programme and the call



EU Biodiversity Strategy – Key commitments

- 1. Legally protect a minimum of 30% of each the EU's land area and sea area and integrate ecological corridors, as part of a true Trans-European Nature Network.
- 2. Restore degraded ecosystems at land and sea across EU by:
 - Increasing organic farming and biodiversity-rich landscape features on agricultural land;
 - Restoring at least 25 000 km of EU rivers to a free-flowing state;
 - Reducing the use and risk of pesticides by 50% by 2030;
 - Planting 3 billion trees by 2030.
- 3. Unlock 20 billion EUR/year for biodiversity
- 4. EU in a leading position addressing global biodiversity crisis





Thank you!

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