

Bio Knowledge Agora: Developing the Science Service for European Research and Biodiversity Policymaking

BioAgora Project: Introduction

Presenter:

Organisation:



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Key data

Call: HORIZON-CL6-2021-BIODIV-01

Project no.: 101059438

Project coordinator: Kati Vierikko (SYKE) Scientific cocoordinators: Kaisa Korhonen Kurki (SYKE) and Marie Vanderwalle (UFZ)

Partners: 22

Duration: July 2022 – June 2027

Budget: €12 mln



BioAgora Partners

Nº	Name (acronym)	Country	Nº	Name (acronym)	Country
1	SYKE	FI	12	Oppla	NL
2	University of Bucharest	RO	13	IGB	DE
3	University of Trento	IT	14	CREAF	ES
4	INRAE	FR	15	ESSRG	HU
5	EVINBO	BE	16	UKCEH*	UK
6	Alternet	BE	17	Pensoft	BG
7	UNEP-WCMC*	UK	18	ERCE PAN	PL
8	PBL	NL	19	Euronovia	FR
9	NINA	NO	20	WUR	NL
10	UFZ	DE	21	ECSA	FR
11	Delbaere Consulting	NL	22	AWI	DE





Four main goals



Develop a fair and functional Science Service for Biodiversity (SSBD)



Assess and integrate existing Science-Policy Interface networks



Use demonstration cases across EU Member States that ratchet up the BDS2030



Promote capacity building and co-learning processes for an inclusive and functional SSBD





BioAgora Objectives

Create the Science
Service for
Biodiversity as the
scientific pillar of the
KCBD linking
biodiversity research
and policymaking

Develop inclusive and adaptive governance for the SSBD

Collaborate in a transdisciplinary manner and increase the recognition of societal values

SSBD provides scientific support to the Biodiversity Strategy governance framework

Enhance policy coherence between policies impacting biodiversity

Empower citizens, businesses and practitioners to act for a positive change in biodiversity

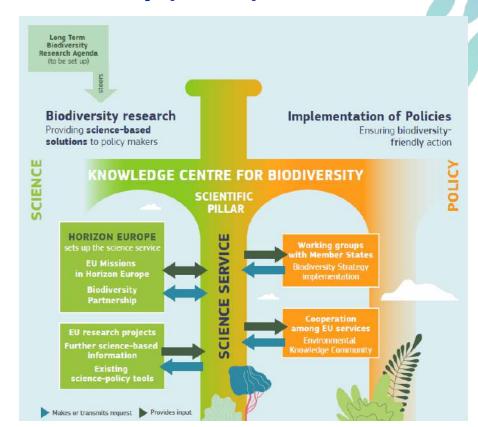


Introducing BioAgora

Science Service for Biodiversity (SSBD)

The SSBD will be the scientific pillar for the EU Knowledge Centre for Biodiversity. The SSBD will:

- Integrate outputs from EU funded biodiversity research and innovation projects into policymaking
- Make use of and complement existing sciencepolicy initiatives
- Create an interactive and widely accessible webplatform, enabling all relevant actors to use and benefit from
- Have its functionality, governance elements and business model developed and tested by BioAgora



BioAgora Work Packages



Underpinning the Biodiversity Strategy – Case Study Hub

(UFZ & University of Trento)



Landscape of actors, networks and policies

(SYKE & UFZ)



Empowering collective agency across scales and sectors

(ESSRG & INRAE)



Assessing the state of knowledge

(UNEP-WCMC & CREAF)



Coordination and Project Management

(SYKE & Euronovia)



Inclusive and functional Science Service

(INRAE & SYKE)



Communication, dissemination and exploitation

(Pensoft & Delbaere)



Introducing BioAgora





BioAgora:

- Links Horizon projects with the Biodiversity Strategy for 2030's actions by representing them in EUBP working groups
- Informs regularly other projects on current policy actions
- Develops together with the KCBD a "fast request system" to provide research and evidence-based consultation within a few weeks (4-10 weeks)
- Invites researchers to become a member of a reference group for developing fair and functional SSBD
- + Collaborates directly throughout WPs, but especially in WP1 Demonstration cases



The general support functions of the SSBD for biodiversity at the science-policy-society interfaces topical areas
Topical networks
Topical networks Science Supportund & monitoring biodiversity mainstance Society

Topical network of networks

Research projects

Research organisations

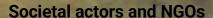


MERLIN

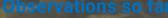
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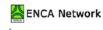
- Lots of existing networks important to link up and connect
- Usually maintained via project collaboration (EC funding)
- Many societal actors involved, but not all wanting similar things
- Some individual actors are key to composition, momentum and stability











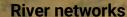
















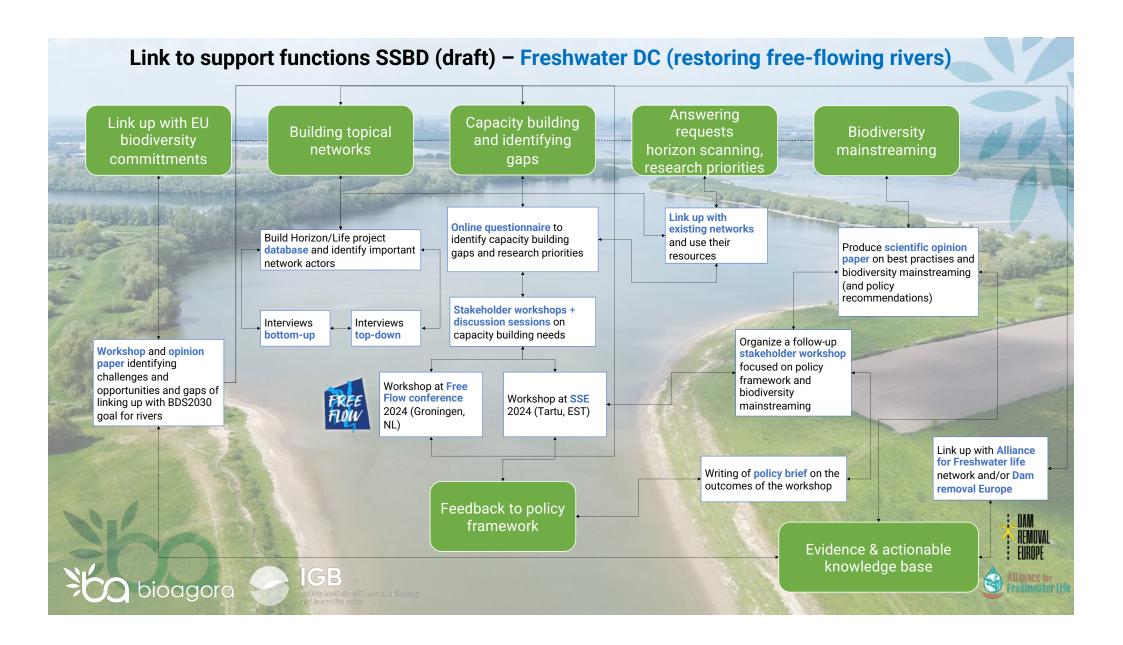
IUCN



- Provide an **umbrella framework** for project legacy
- Linking-up with existing networks
- Assess capacity gaps actors and facilitate capacity building
- Improve inclusiveness network
- Community to answer knowledge needs/engage with policy
- Assess research priorities

Policy institutions (national-EU-international)

Rivers Trust







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