



biodiversa+

European Biodiversity Partnership

**2026-2027 Joint Call on
Novel ecosystems: biodiversity, socio-ecological
consequences and future trajectories**

BiodivFuture

General Information Webinar

10th of September 2026

<https://www.biodiversa.eu/biodivfuture>



Speakers

- Magnus Tannerfeldt, Biodiversa+ Co-Chair, Formas (Sweden)
- Orshi Csiszar, Biodiversa+ Joint Call Officer & Call Secretariat, ANR (France)
- Clara Superbie, Biodiversa+ Joint Call Work Package Lead, ANR (France)

Technical Support

- Céline Billière, Biodiversa+ Operational Manager, ANR (France)
- Amélie Kuroda, Biodiversa+ Joint Call Officer & Call Secretariat, ANR (France)
- Katy Paul, Biodiversa+ Joint Call Officer & Call Secretariat, ANR (France)

Programme

Central European Summer Time, pm

1:00-1:10	Welcome	
	[1:00-1:05] Technical Instructions	By Orshi C.
	[1:05-1:10] Introduction to Biodiversa+	By Magnus T.
1:10-1:30	Topic and scientific content of the call	
	[1:10-1:20] Presentation of the call text and research priorities	By Magnus T.
	[1:20-1:30] Q&A Session	
1:30-2:20	Call evaluation process	
	[1:30-1:45] Types of projects funded, expectations towards applicants, useful resources	By Orshi C.
	[1:45-2:00] Call process, incl. general eligibility criteria, assessment criteria, call calendar	By Clara S.
	[2:00-2:20] Q&A session	
2:20-2:25	Wrap-up and moving on to national / regional sessions	By Clara S.

List of resources available online

Consult the **Call Documents** containing the following information:

- Announcement of Opportunity (Call text)
- Pre-proposal application form (for information; to be accessed via EPSS platform)
- Full Proposal application form (for information; to be accessed via EPSS platform at Step 2)
- Checklist for applicants
- Data policy
- Assessment criteria
- Conflict of Interest, confidentiality and non-disclosure policy

<https://www.biodiversa.eu/biodivfuture>

Consult the updated list of **Funding Organisations**

<https://www.biodiversa.eu/biodivfuture-funding-organisations/>

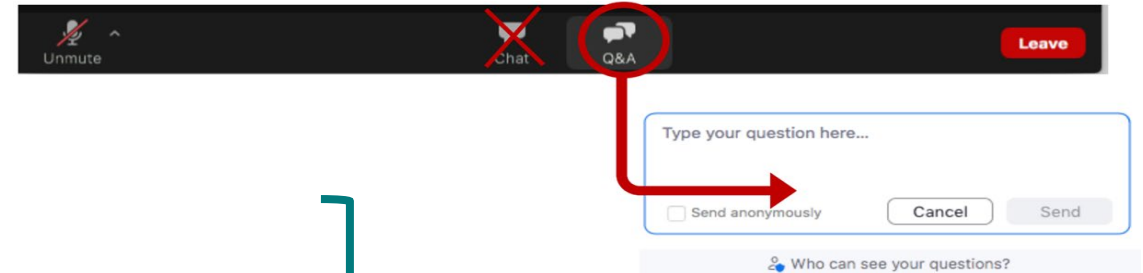
Check regularly our **FAQ**

<https://www.biodiversa.eu/biodivfuture-frequently-asked-questions/>

**Please
carefully
read all
documents**

Webinar instruction

1. The webinar is **recorded** and the **replay will be available** on our Website (incl. the slides)
2. Audio is available to the presenters only
3. To ask questions, **USE THE "Q&A" FUNCTIONS**



Nota Bene:

- We will not be able to answer all questions
- Please ask questions related to the **currently presented topic**, many topics will be addressed further on: 1 session on scientific content and 1 session on expectations and formalities
- For questions **related to the rules of your funding organisation**, please **directly contact the relevant contact** points

Check our FAQ before asking a question:

<https://www.biodiversa.eu/biodivfuture-frequently-asked-questions/>

Introduction – What is Biodiversa+?

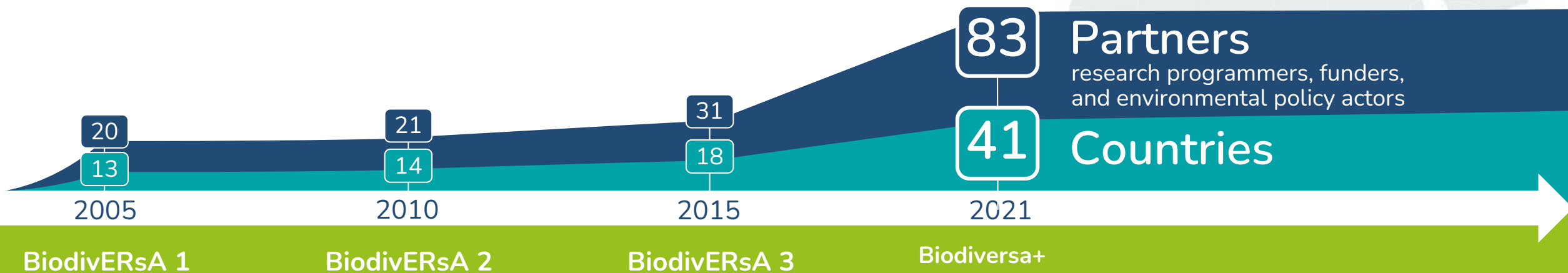
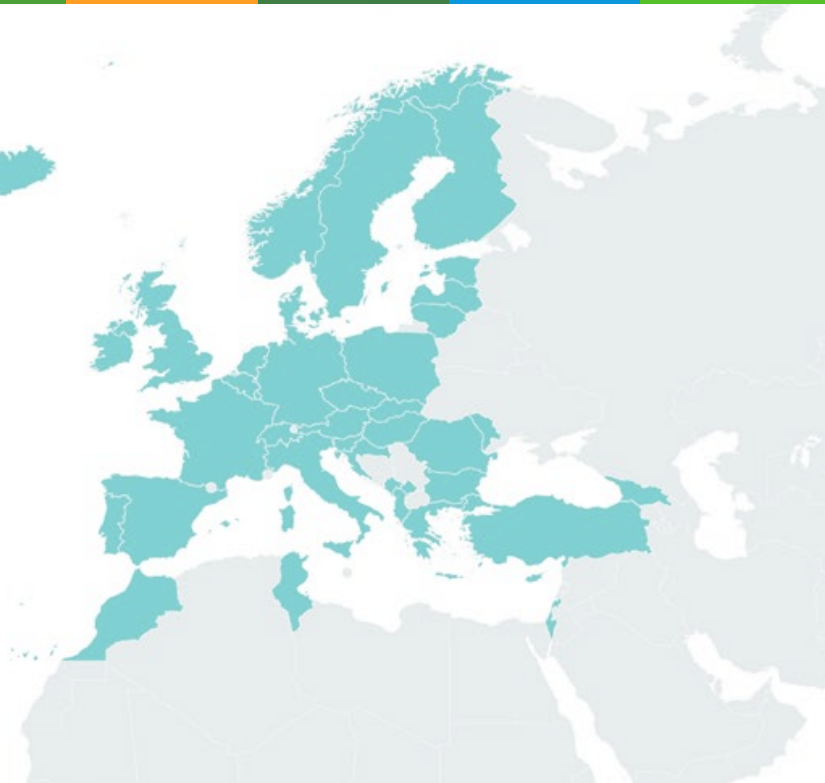
By Magnus Tannerfeldt, Biodiversa+ Co-Chair, Formas (Sweden)



biodiversa+

European Biodiversity Partnership

*Supporting excellent biodiversity research
with an impact for policy and society*



Biodiversa+ is a network of national partners

41
countries

83
partners



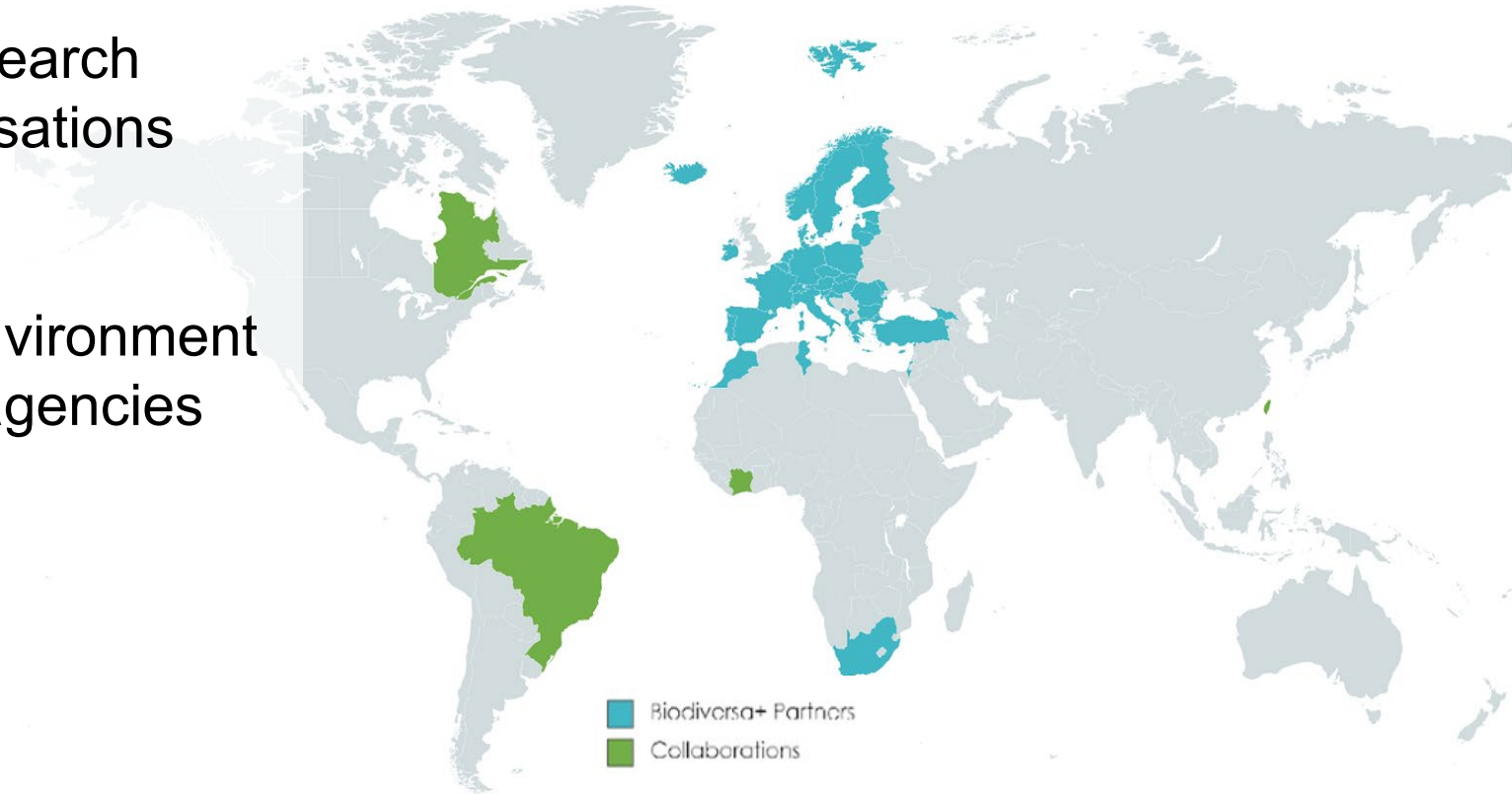
Research actors

- Ministries in charge of research
- Research funding organisations



Policy actors

- Ministries in charge of environment
- Environment protection agencies



Support Research & Innovation

6

CALLS PLANNED
OVER 7 YEARS

CA. 30

PROJECTS
FUNDED PER
CALL

>40_{MIO€}
EACH



biodiversa+
European Biodiversity Partnership

Enhance
global
impact



Protecting &
restoring
biodiversity

Improving
transnational
monitoring



Harmonise
monitoring
schemes

Promoting
Nature-based
Solutions

Supporting
transformative
change

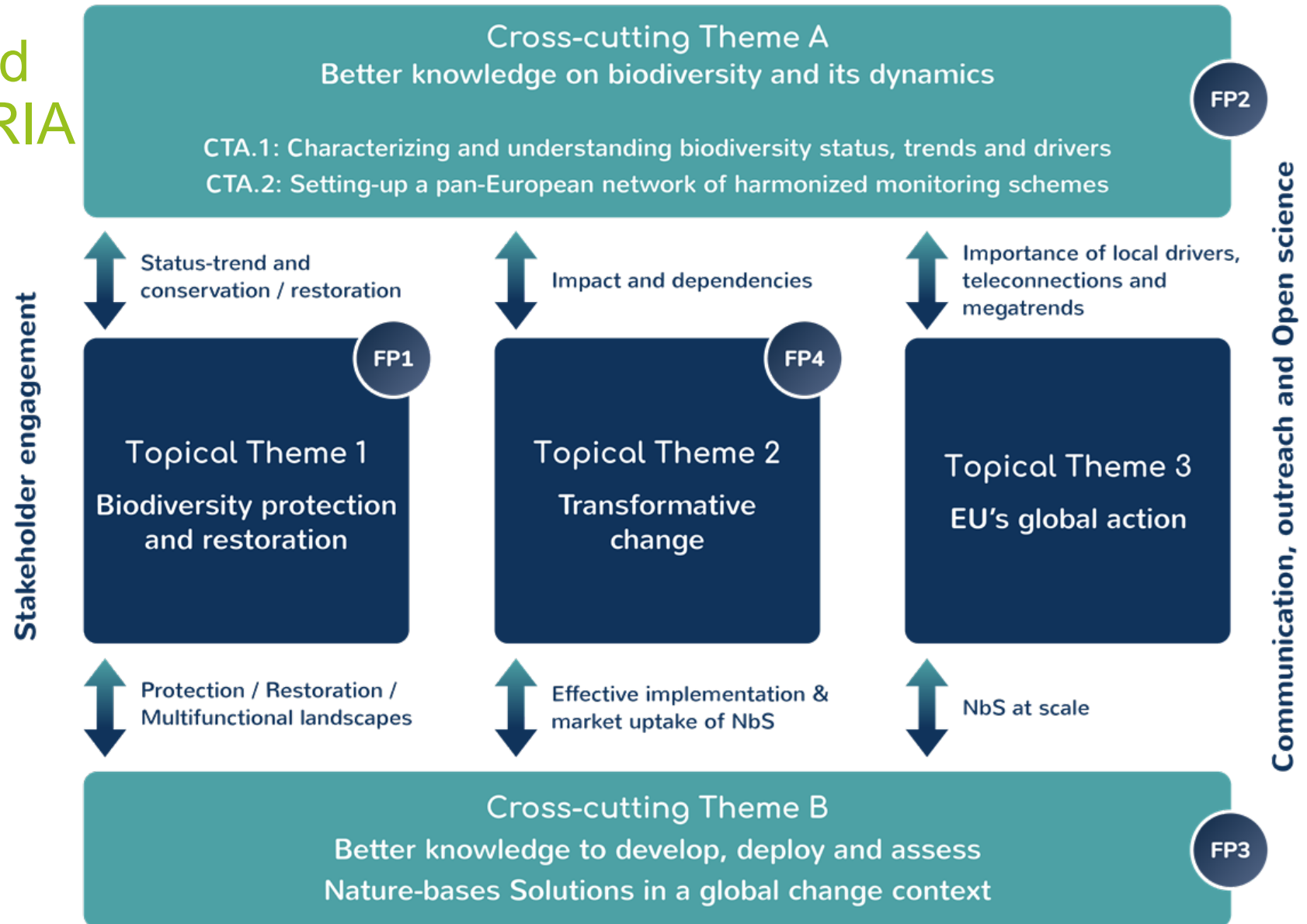
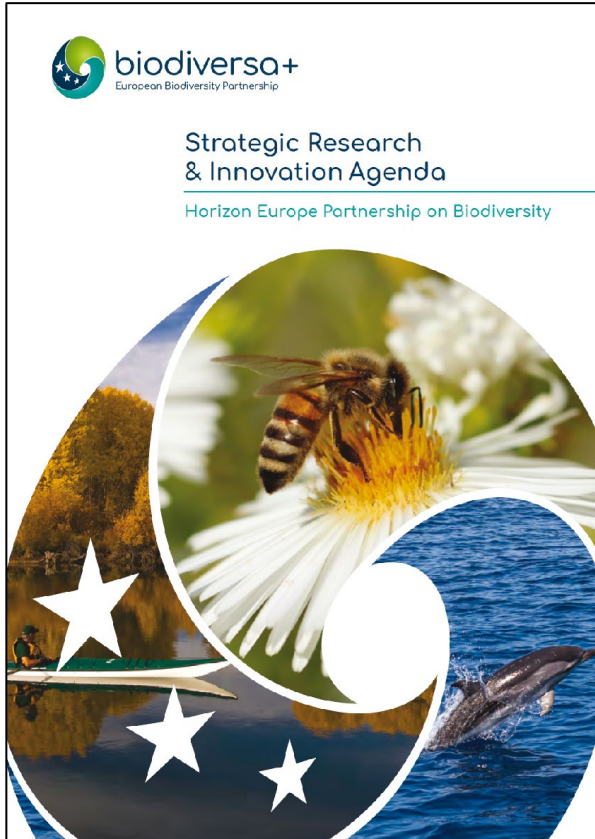
Interface
with policy
and practice



Promote
Nature-based
Solutions & business
valuation



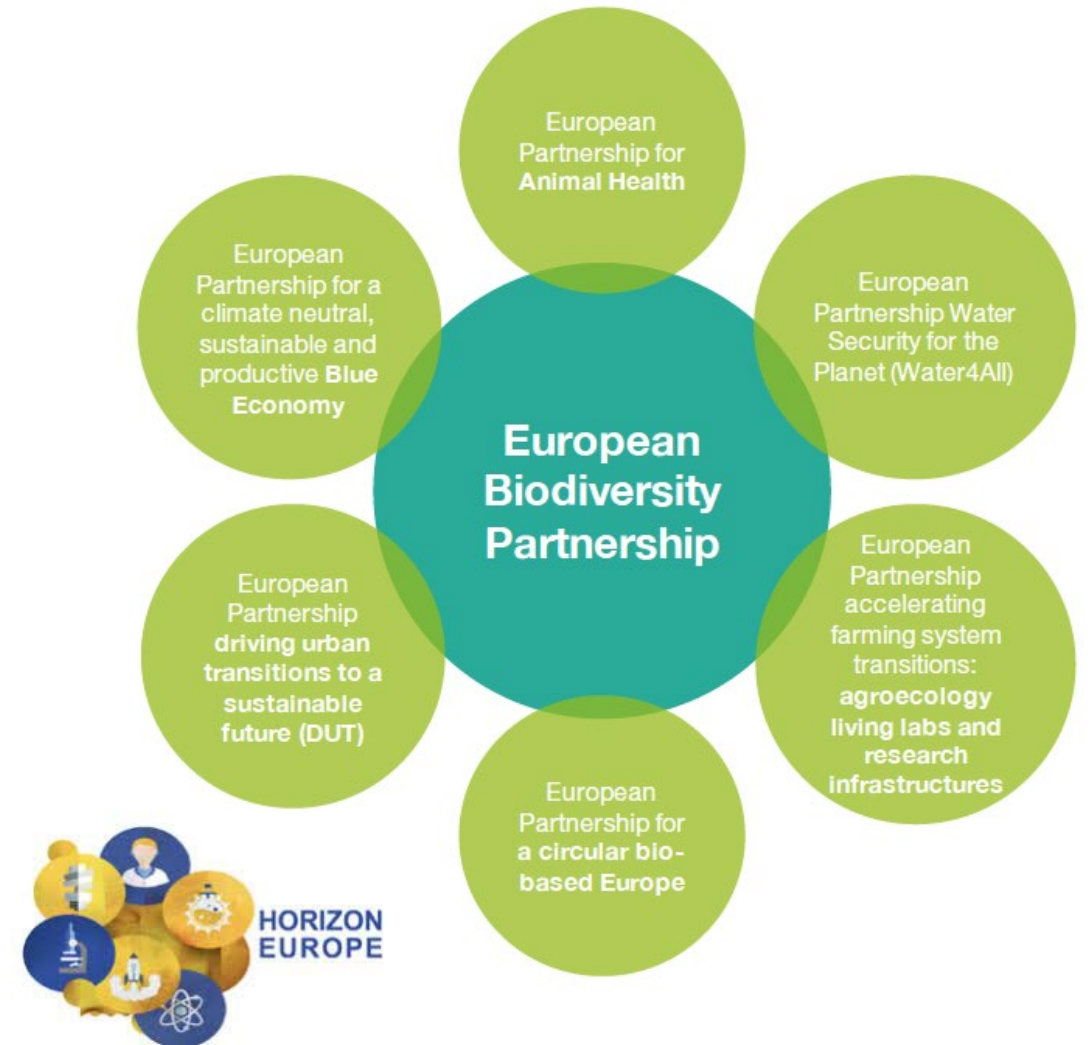
Strategic Research and Innovation Agenda, SRIA



Cooperating with European and global initiatives



... and many more!



Topic and scientific content of the BiodivFuture joint call

Novel ecosystems: biodiversity, socio-ecological consequences
and future trajectories

By Magnus Tannerfeldt, Biodiversa+ Co-Chair, Formas (Sweden)

Context and objectives

Anthropogenic influences on nature are leading to far-reaching changes in ecosystems' functions and species compositions, sometimes up to the emergence of novel ecosystems*

*see
text
on
this

Biodiversa+ key objective:

Produce actionable knowledge to tackle the direct and indirect drivers of biodiversity loss and ecosystem degradation

Policy context:

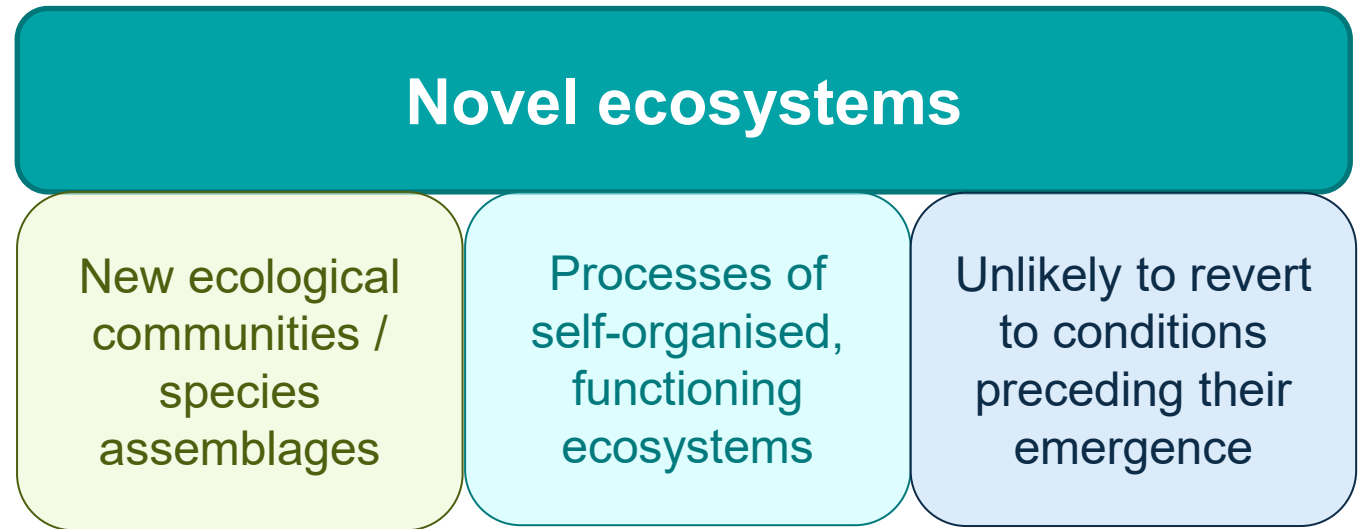
- EU Biodiversity Strategy 2030
- Sustainability goals of the Kunming-Montreal Global Biodiversity Framework

Objective of the call:

To support future-looking research and innovation projects that will address biodiversity and novel ecosystems, as well as their socio-ecological dynamics and consequences relating to the sustainability goals of the KM-GBF and associated future pathways and trajectories of change

Novel ecosystems – a conceptual framework to set the scene

Hobbs et al. 2013: *“A system of abiotic, biotic and social components (and their interactions) that, by virtue of human influence, differ from those that prevailed historically, having a tendency to self-organise, and manifest novel qualities without intensive human management”*



- Acknowledging the plurality of views, the call does not support a specific definition of novel ecosystems
- Proposals must demonstrate how they are addressing the concept of novel ecosystems

Global scope and expected impact

- Research projects in **all parts of the world** and in **all types of ecosystems and habitats**
!! some restrictions may apply at the level of the funding agency
- Projects must demonstrate:
 - **Transnational added-value**
 - **Academic excellence and novelty** in biodiversity research
 - **Societal and policy impact**
- Projects should be:
 - **Interdisciplinary**, integrating approaches and skills of natural sciences, social sciences and humanities, and technical sciences
 - **Transdisciplinary**, and cross-sectoral, involving diverse non-academic stakeholders



Call themes

THEME A

Novel ecosystem functioning

THEME B

Pathways to novel ecosystems

THEME C

**Biodiversity benefits and equity in
the context of novel ecosystems**





Theme A – Novel ecosystem functioning

... and their links to socio-cultural and socio-economic dynamics, identifying mechanisms and developing approaches that can facilitate biodiversity gains:

- **Novel ecosystem functioning, ecological integrity and trophic interactions and ecosystem services** under future condition
- Determining how ecological changes become **persistent** and when **functional integrity** can compensate for compositional change
- **Genetic diversity**, adaptive potential and the genetic consequences of rapid species turnover, including implications for resilience under climate change
- **Tools to map** novel ecosystem conditions **and prioritise** conservation and restoration interventions
- Robust quantitative and qualitative **indicators** on the health, quality and functionality of novel ecosystems, while accounting for the socio-ecological dimensions

Theme B – Pathways to novel ecosystems

Studying robust, plausible, and concrete pathways to novel ecosystems and associated socio-ecological dynamics to prosper under temporal asynchronies and uncertainties:

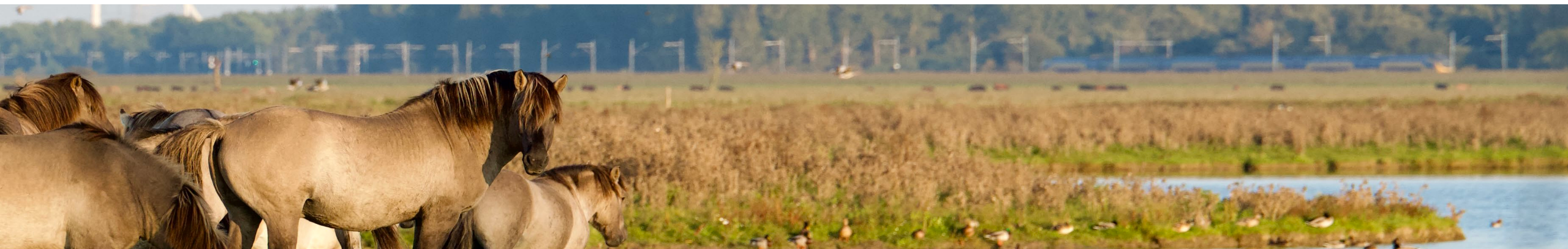
- **Trade-offs** and context-specific outcomes in changing socio-ecological systems
- Robust data- and/or model-driven **scenarios** to analyse drivers leading to novelty and future biodiversity trajectories
- Broader implications of ecosystem change, including **global interconnections and socio-economic factors**
- **Biodiversity and societal responses** including temporal asynchronies affecting future generations
- **Accounting for uncertainties** in trajectories of socio-ecological dynamics to improve forecasting, including long-term stability and regime shifts
- Pathways for embedding emerging nature in **spatial planning and governance**



Theme C – Biodiversity benefits and equity in the context of novel ecosystems

Studying fair and equitable sharing of biodiversity benefits in the context of novel ecosystems, supported by inclusive, collaborative, and investment-oriented pathways:

- Trade-offs in relation to novel ecosystems, focusing on the **diversity of contexts, scales, perspectives and world views**
- **Governance, power relations, justice and equity** perspectives
- How **global structures, processes and (geo-)political trends** shape the emergence, functioning, and trajectories of novel ecosystem
- **Inclusive and participatory approaches** for co-creation, knowledge exchange, and long-term stewardship
- Exploring the **ethical aspects** of whether management for ecological novelty conflicts with cultural or conservation values
- Exploring how ecological novelty is **understood, interpreted, valued, accepted, resisted and/or adapted**
- Identifying pathways, **decision-support tools and governance frameworks** under deep uncertainties
- Leveraging **financial resources, capacity building and knowledge transfer** to support fair, adaptive and sustainable management of novel ecosystems under changing conditions



Q&A Session



Check out our FAQ:
<https://www.biodiversa.eu/biodivtransform-faq/>

A screenshot of the Q&A session interface. It shows a text input field with the placeholder text 'Type your question here...'. Below the input field is a checkbox labeled 'Send anonymously' and two buttons: 'Cancel' and 'Send'. A red arrow points from the 'Q&A' button in the controls bar to the input field. Below the input field is a section titled 'Who can see your questions?' with a person icon.

Types of projects funded, expectations towards applicants & useful resources

By Orshi Csiszar, Biodiversa+ Joint Call Officer & Call Secretariat

How does a joint co-funded call work?



One joint Call

With one single joint (international) evaluation

- One ranking list
- Funding of the best top projects

**NO NATIONAL PRE- OR POST-
SELECTION**

Types of research projects funded: average size of the projects

- **Medium size projects**
- **1.2 – 1.5M€** (on average)
- **6 Partners from different countries** (on average; minimum 3 is requested)



good opportunity to be part of bigger transnational research projects and to join forces with other teams



Types of research projects funded: general expectations

Overall, projects are expected to:

- Be **scientifically excellent**
- Be **transdisciplinary**, where relevant
- Demonstrate a **transnational added value**
- **Engage stakeholders**
- **Demonstrate political / societal relevance**

**Specific
assessment
criteria to
evaluate
these**

!! Expectations at the level of the whole project, and not at the level of each research Partner !!

!! Make sure to have the right expertise in the project as a whole !!

Transnational added-value

The added-value **compared** to the value that would have resulted from research projects funded at national or regional level.

The transnational added value should be end-user oriented and benefit environmental and societal actors beyond researchers, generating insights on the way.

Evidence of transnational added value can be found:

- directly among the countries involved in the research
- through indirect value accrued as a result of their joint work

Such value could include:

- relevance to international policy and management processes,
- linking expertise and efforts across international teams,
- upscaling or downscaling of efforts, methodology and knowledge across countries and regions

Interdisciplinarity

Refers to the involvement of multiple academic disciplines.

Research teams span all disciplines of relevance for their project & proposals should demonstrate how they will ensure the equitable and appropriate combination and inclusion of those, collaboratively integrating their approaches and skills.

Consult the **ASSESSMENT CRITERIA** in the **CALL DOCUMENTS (DOC#6)**: criteria, sub-criteria, definitions of transnational added value and transdisciplinarity, etc.



Transdisciplinarity

Refers to the **inclusion of non-academic stakeholders** working together with researchers from multiple scientific disciplines at the different stages of the project to coproduce new knowledge relevant for society.

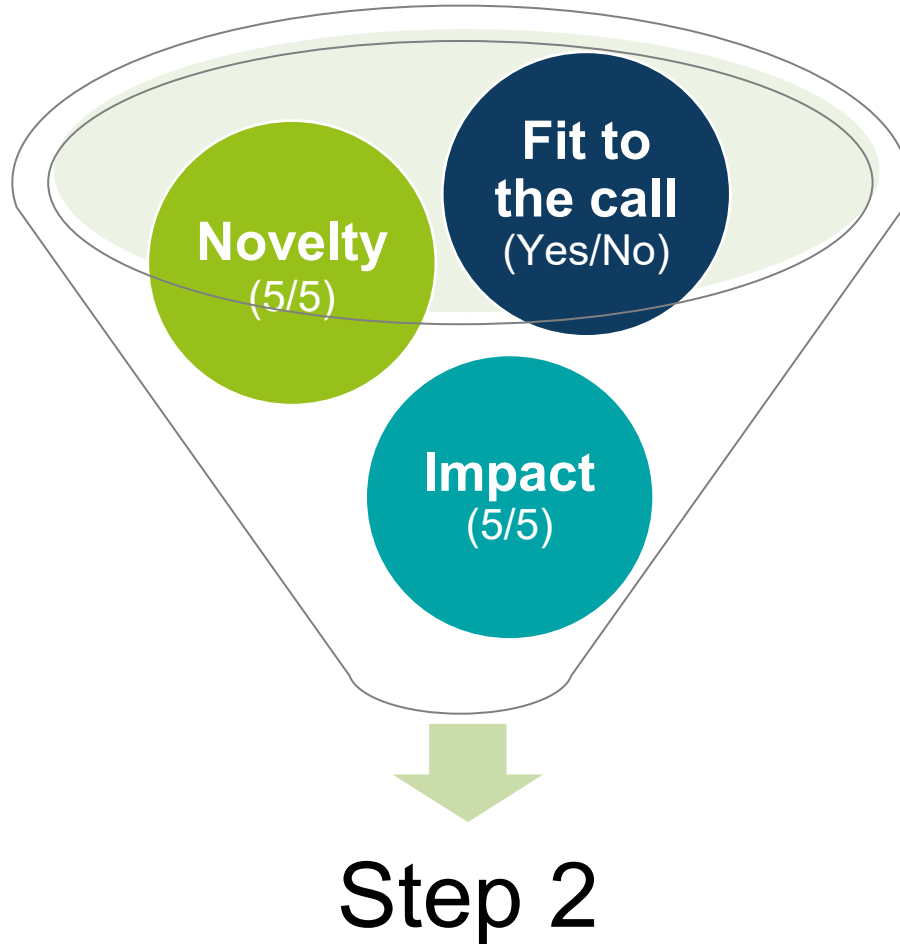
Stakeholders may be involved in different stages of the project (e.g., definition of research objectives, project implementation, results dissemination, facilitation of a systemic approach to a challenge, etc.).

Stakeholders involvement must not be an end in itself, but should be designed to add clear value to the project.

Consult the **ASSESSMENT CRITERIA** in the **CALL DOCUMENTS (DOC#6)**: criteria, sub-criteria, definitions of transnational added value and transdisciplinarity, etc.



Types of projects typically funded



Proposals will be assessed on both scientific excellence and impact on policy and management issues.

- clear research questions with tractable and testable hypotheses
- clearly explain expected societal and policy impact as well as planned stakeholder engagement

Assessment criteria Step 1

Fit to the scope of the call (yes/no)	Novelty of the research (/5)
➤ Relevance of the proposed research and adequacy of the objectives with the scientific scope & research priorities covered by the call ➤ If no fit, projects will not be recommended for funding – regardless of the scientific quality	a) The novelty and originality of the research objectives b) Relevance of the proposed work and clarity of the theoretical framework, research questions, and hypothesis to be tested
Impact (/5)	
a) Potential contribution of the proposed research to society, including policy b) Transnational added value	

Assessment criteria Step 2

Excellence (/5)

- Fit to the scope and objectives of the call
- Scientific excellence including quality & originality of the research goals & objectives, significance of the progress toward the state of the art, clarity of the theories, questions & hypothesis transnational added value, relevance and level of interdisciplinarity, relation to other relevant programmes

Quality & efficiency of the implementation (/5)

- a) Quality and efficiency of the management structure and procedures, its organisation and coordination
- b) Composition, complementarity, competences and expertise of the consortium
- c) Level of partners integration and collaboration
- d) Appropriateness of resources and funding
- e) Project feasibility and risk management
- f) Data management plan overview and data sharing

Impact (/5)

- a) Societal relevance, including policy relevance, and importance of the research for solving pressing issues (clear statement of the societal application, clearly identified end-users, transnational added-value)
- b) Approach to stakeholder engagement (rationale, stakeholder identification, methods/activities proposed, knowledge transfer, etc.)



Developing science-society and science-policy interfacing in your research proposals



Requirements in terms of research proposals:

- **Clarify** relevance and highlight **policy and societal** impacts
- Involvement of **stakeholders at different steps** of research process
- Outline planned **SPI/SSI** activities and resources

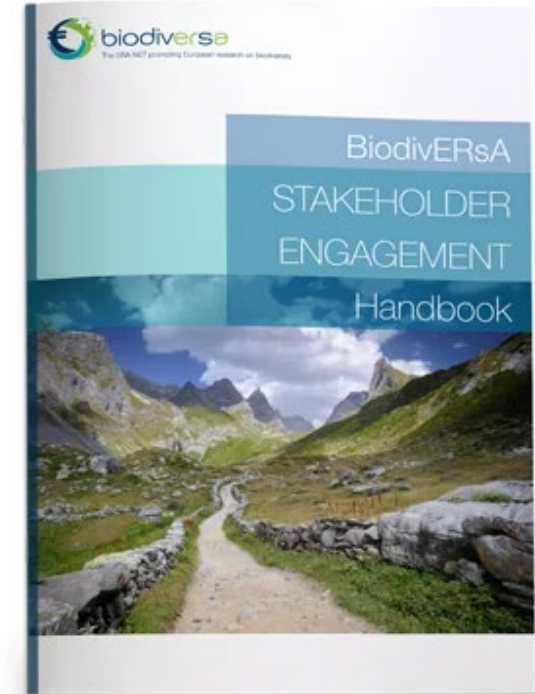
Challenges:

- Requires knowledge of **policy and/or societal processes and landscape**
- Growing need for **science-based advice** in uncertain contexts
- Involving stakeholders in steps of co-development, co-production and knowledge brokerage in research process

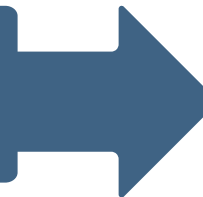


Stakeholder Engagement Handbook

Methods for effective stakeholder engagement
Getting to know the expectations from Biodiversa+ at the
proposal stage
Case studies and examples from past funded projects
Increasing societal impacts of your research



**Concrete tools, tips and best practices on
engaging stakeholders**



**Annex 1: Practical Method Notes
Annex 2: Conflict Management Tools
Word Templates**



Policy Guide

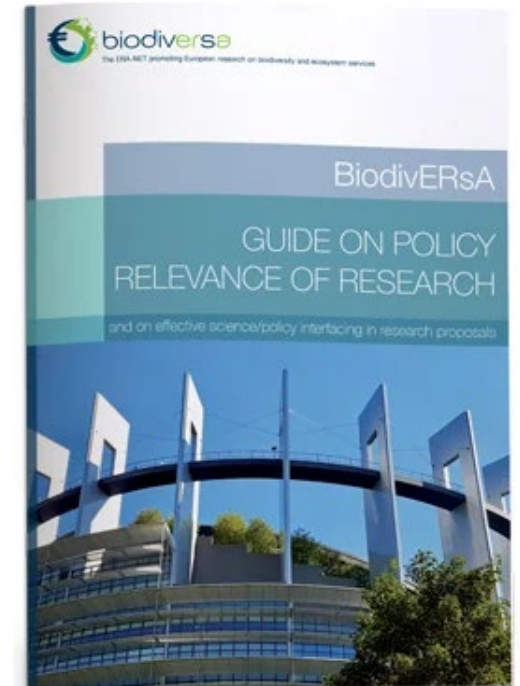
Getting to know the **expectations from Biodiversa+** at the proposal stage in terms of policy relevance

Explicit the policy relevance of your research and **credibilize** expected impacts for society and policy

Broad overview of the international and European **policy landscape and stakeholders**

Dos and Don'ts to increase the policy relevance of your research projects

Case studies and best practice examples from past funded projects





Citizen Science Toolkit

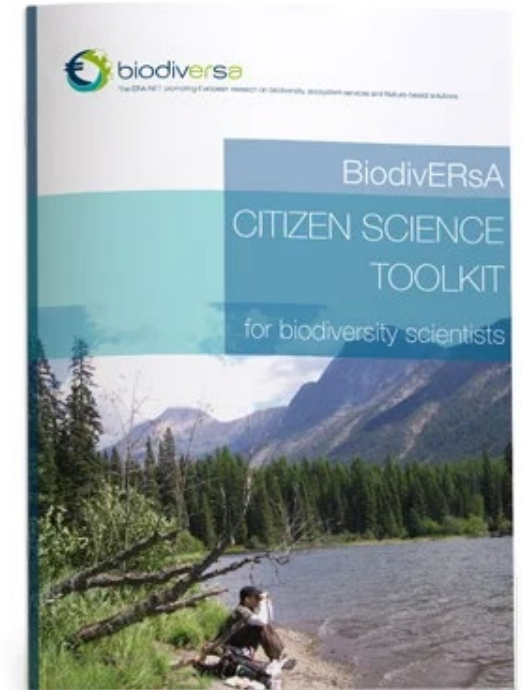
Citizen science 101 and benefits

Methods and examples for citizen science mobilization in research projects

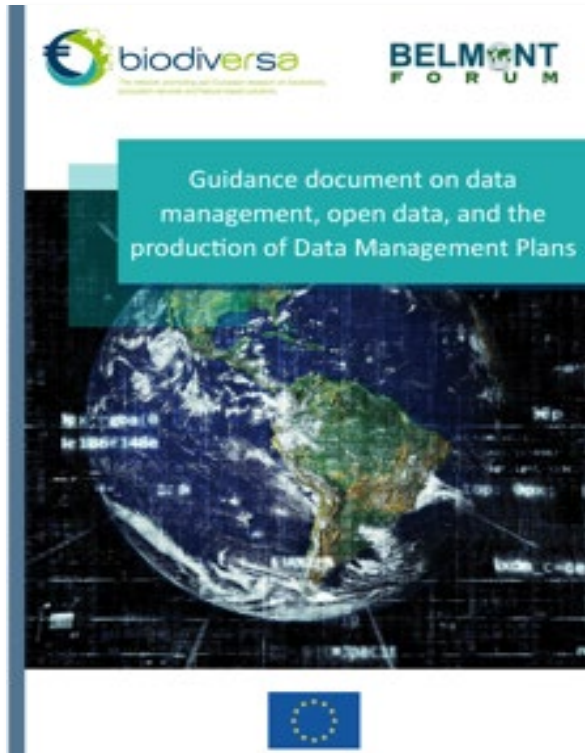
Challenges, barriers, principles and **recommendations** for relevant mobilization of citizen science in research projects

Catalogue of resources, networks, tools, support, publications

Case studies and best practice examples from past funded projects



Guidance document on data management, open data, and the production of Data Management Plans



Biodiversa+ encourages **open sharing of research data and digital outputs** to stimulate new approaches to the collection, reuse, analysis, validation and management of data and information, thus increasing the transparency of the research process and robustness of the results.

□ Applicants are thus requested to submit:

- Preliminary data management information in their pre-proposals
- A first Data Management Plan in their full proposals

To help you, consult our guidance document & learn more about:

- Main principles and policies for data management
- Existing tools and resources
- Get advice on the writing of your data management plans

Call process and eligibility rules

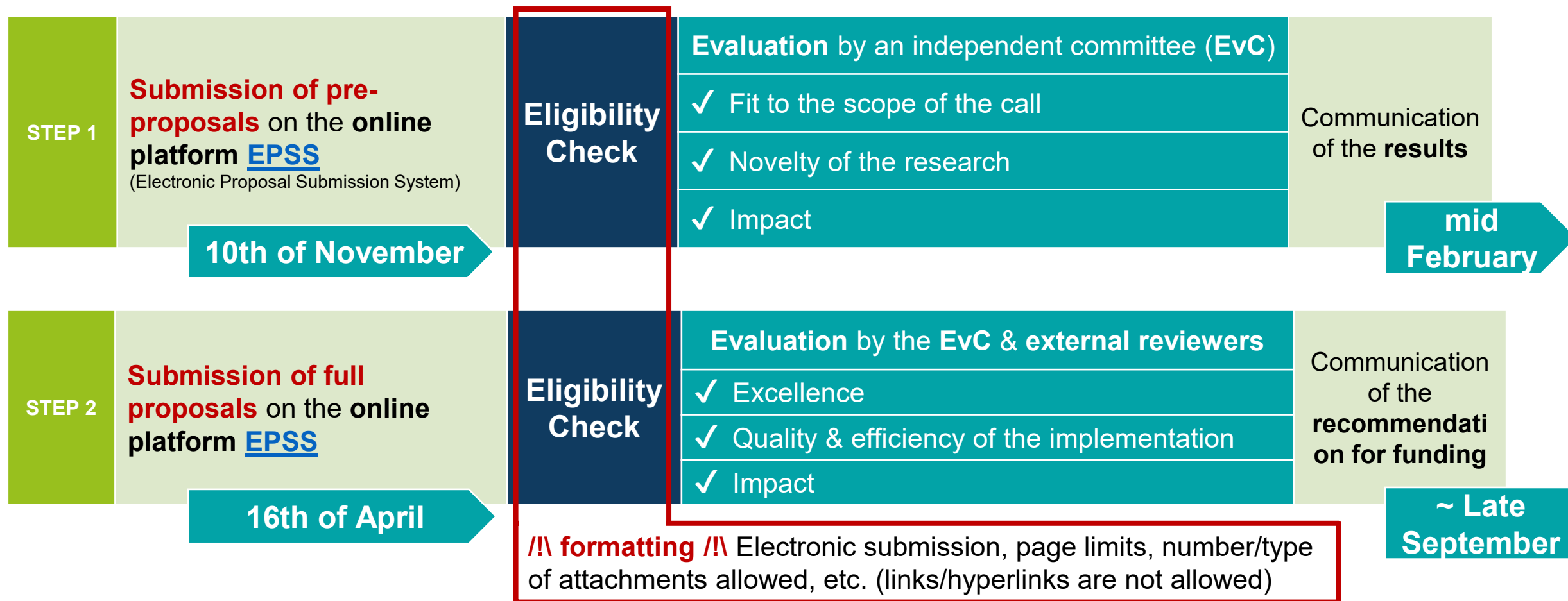
By Clara Superbie, Biodiversa+ Joint Call Work Package Lead, ANR (France)

BiodivFuture Call Schedule

Do not
wait until
the last
minute to
submit

Step 1	9th of September 2026	Official launch of the Call
	10th of September 2026	General webinar of the Call
	10th of November 2026 at noon CET	Pre-proposal submission deadline
	Mid-February 2027	Results of the Step 1 communicated to applicants
Step 2	16th of April 2027 at noon CEST	Full proposal submission deadline
	Late September 2027	Recommendation for funding □ results communicated to applicants
	1st of December 2027	Earliest possible start of the funded projects
	1st of April 2028	Latest possible start of funded projects

General Call Process



CONSULT THE INDICATIVE PRE-PROPOSAL and FULL PROPOSAL APPLICATION FORMS in the CALL DOCUMENTS

BiodivFuture

Participating Countries and Funding Organisations

**30 funding
organisations from 29
countries**

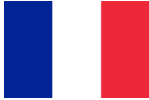
**Total funding for the call:
>45 Mio EUR**

Austria, Belgium (pending), Brazil, Bulgaria, Czech Republic, Denmark, Estonia, Faroe Islands, Finland, France, Germany, Hungary (pending), Israel, Italy (Region of Bolzano), Latvia, Lithuania, Moldova, Norway, Poland, Romania, Slovakia, Slovenia, Spain (pending), Switzerland, Taiwan, the Netherlands, Tunisia, Türkiye (pending), United Kingdom

**Consult the updated list of participating countries and
funding organisations involved in this call here:**
<https://www.biodiversa.eu/biodivfuture-funding-organisations>

General Eligibility Criteria (i): consortium composition

- ✓ Research teams will have to form consortia with **eligible** research partners from **minimum 3 different countries participating in the call** and requesting support from at least three different Funding Organisations.
- ✓ Including **at least two eligible partners per consortium that must come from different EU Member States (MS) or Associated Countries (AC)** participating in the call.

ELIGIBLE CONSORTIUM	
France (MS)	
Brazil	
Norway (AC)	

NON-ELIGIBLE CONSORTIUM	
Poland (MS)	
Brazil	
Taiwan	

**!! NOT ALL HORIZON EUROPE ASSOCIATED COUNTRIES LISTED BY THE EC ARE ELIGIBLE,
ONLY THE ONE PARTICIPATING IN THIS CALL, [LISTED ON OUR WEBSITE](#)**

General Eligibility Criteria (ii): the proposal

- **Projects are expected to act as transnational project** and not as a mosaic of national projects.
- The project's duration is **3 years**
- As far as possible **Partners should participate in the project for its entire duration**. However, as needed, position of some team members can be requested for only part of the project's duration, as long as at least one member of each Partner remains involved for the whole project duration.
- Proposals must be written **in English**
- Pre- and full proposal **submission on the EPSS** (electronic platform) **is mandatory and must respect the format rules** (page limits, number of attachments, etc)

General Eligibility Criteria (iii) : the researchers

- **An applicant requesting funding must be eligible** and employed by an eligible organisation **according to the terms and conditions of the participating Funding Organisation** to which they apply for support
- **The project coordinator** (person in charge) **must be funded** by one of the funding organisation participating in the call
- **The project coordinator can only participate as coordinator in one proposal** of this call. Othre applicants can participate in several proposals (unless it is not allowed by they national / regional funding organisation)
- An individual **researcher affiliated to several organisations cannot request funding from more than one funding organisationl**. They will not be considered as two different Partners within the consortium.
- Applicants from organisations that are **Biodiversa+ partners or BiodivFuture funders cannot participate in a proposal**

Changes between pre- and full proposals (i)

Content

The information given in a pre-proposal is binding

- **No changes regarding the scientific content** will be allowed between the pre- and full proposals. However, it is still possible to make **minor changes to improve** your proposal if the **objectives remain unchanged** (you will have to declare these changes in your full proposal).

Budget

- **Change of budget** can be allowed by the relevant Funding Organisation. **The Funding Organisation can decide according to its own rules** whether it needs a justification for it. There is no need to inform the Call Secretariat.

Changes between pre- and full proposals (ii)

Consortium composition

No change of project partner coordinator is allowed

Max 3 changes of partners is allowed, provided approval by the concerned Funding Organisations (FO).

- The eligibility of any new partners must be confirmed by the concerned funding organisation at least one week before the full proposal submission deadline and before being implemented on the EPSS
- The max. number of changes applies to “**Partner**” including self-financed ones, but it does not apply to “team members” or “subcontractors”

What is considered a change?

- **Addition or removal of a Partner** (incl. self-financed partners)

Changes between pre- and full proposals (iii)

Widening option

- A measure to encourage participation and success of countries / regions with small research communities and/or where research applications have been less successful at Step 1
- To be set-up between Step 1 and 2 of the evaluation process:
 - On a voluntary basis, consortia invited to submit a full proposal will have the possibility to **include new research Partner(s) from undersubscribed Funding Organisations**. The inclusion of new research Partner(s) should be relevant for the proposed research
 - The addition of a Partner from undersubscribed Funding Organisations is **not considered as one of the maximum 3 changes** allowed but their eligibility must be confirmed with its funding organisation at least one week before the full proposal submission deadline

Changes between pre- and full proposals - summary

Type of change	One of the limited change in consortium composition?	Conditions
Addition of a research partner	Yes	One of the 3 changes allowed
Removal of a research partner	Yes	One of the 3 changes allowed
Replacement of a research research partner	Yes	Count as 2 changes: 1 removal and 1 addition
Addition of a research partner under the widening option	No	Apply only for researchers requesting funding to an undersubscribed funding organisation
Addition, removal or replacement of a team member	No	Same research partner (PI), within the same institution requesting funding to the same FO
WP restructuring	No	Should not significantly affect the substance of the proposal
Budget redistribution within partners	No	If no structural impact

NOTA BENE: Change(s) should not change the substance of the proposal. All changes must be indicated in the full proposal in the “disclosure of changes” box

Funding Organisations' financial rules and eligibility criteria

Please download the rules of the Funding Organisations here:
<https://www.biodiversa.eu/biodivfuture-funding-organisations/>

Each National / regional Funding Organisation funds its own national / regional research Partner



!! Applicants are strongly advised to approach their respective funding organisation Contact Point to make sure they respect all the eligibility rules **!!**

If one Partner is not eligible, the whole proposal will be considered ineligible and will not be evaluated, unless the eligibility issue(s) can be fixed without changing the substance of the proposal.

Build your consortium using the Partner Search Tool

If you are looking for a partner or for a project to join, please fill in the partner / project search form.

Filter submitted entries by:

Those looking for: **a partner** **a project to join** **display both**

Country: -- choose country -- ▾

Discipline: -- choose discipline -- ▾

Keyword: -- choose keyword -- ▾

Description:

Apply filter

Submit new partner / project search

5 projects
looking for
partners

>70
partners
looking for
projects

- Fill in a Partner / Project Search form
- Your form will be visible on the platform and you may be contacted by other applicants
- Look at the forms submitted through a user-friendly search function: search for partners or projects according to different criteria: country, discipline, keywords

Q&A Session



Type your question here...

☐ Send anonymously

Cancel Send

Who can see your questions?

Check out our FAQ:
<https://www.biodiversa.eu/biodivconnect-frequently-asked-questions/>

Conclusion

1

Check the scope of the call

2

Build your consortium

3

Check the eligibility criteria of the call

4

Verify the national regulations for ALL members of the consortium

5

Clarify procedures **with National Contact Points** and Call Secretariat

6

Elaborate your proposal according to the Call Documentation, the instruction provided in the proposal templates and in the guidelines for applicants

7

Submit on the EPSS by **10th of November 2026, at 12:00 (noon) CET**



biodiversa+

European Biodiversity Partnership

EUROPEAN PARTNERSHIP



Co-funded by
the European Union

**Thank you and all the best with
your application !**

Contacts:

- Call Secretariat (ANR): biodiversa.cs@anr.fr
- National / Regional Contact Points are indicated in the rules of the funding organisations:
<https://www.biodiversa.eu/biodivfuture-funding-organisations/>
- Technical helpdesk for the online platform (EPSS):
epss.biodiversa@g.etag.ee



Join your national session:

Country	FO	Time (PM CEST)	Link to join
Czech Republic	TA CR	2:30-3:00	https://meet.google.com/xtv-vdne-gzs
France	ANR	2:30-3:00	https://us06web.zoom.us/j/86893973036?pwd=C1r9WUMzIOLunhglib6LCwbNA5P6gC.1
Germany	DFG & PtJ	2:30-3:30	https://ptj-fzj.webex.com/ptj-fzj/j.php?MTID=mf5af94e99da4528993f32679123dfe36
Hungary	NKFIH	2:30-3:00	https://us06web.zoom.us/j/88351454464?pwd=wTiJsEDE93aVCsPBULNv2e957xBJ9b.1 Meeting ID: 883 5145 4464; Passcode: 877869
Israel	MoEP	2:30-3:00	https://teams.microsoft.com/meet/382255096199184?p=AFpiMliimF9hFnhqam
The Netherlands	NWO	2:30-3:00	https://teams.microsoft.com/meet/31842542301629?p=Cov2Hsu1O0tmky9A2W Meeting ID: 318 425 423 016 29; Passcode: FF95Xk98
Slovakia	SAS & CVTI SR	2:30-3:15	https://teams.microsoft.com/meet/367381741658579?p=pv8mQG1iwM6uaogdTd Meeting ID: 367 381 741 658 579; Passcode: BF7hA9i7
Slovenia	MIZM	2:30-3:00	https://teams.microsoft.com/meet/388678529904689?p=S96rpbUsvay32h339Z Meeting ID: 388 678 529 904 689; Passcode: oG7Zm7Me
Spain	AEI & FB	2:30-3:30	https://us02web.zoom.us/j/89430998132
United Kingdom	UKRI	2:30-3:00	https://ukri.zoom.us/webinar/register/WN_vU2uoa_fSKGgV-By8aowEg#/registration